RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Volatile Organic Compound	Screening Levels[1]		STATION 1 Robertson Fire Protection Station 2, 3820 Taussig Road, Bridgeton, MO									
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/08/14	05/15/14	05/15/14 (dup)	05/23/14	05/30/14	06/06/14	06/13/14	06/13/14 (dup)	06/18/14 [2]	06/19/14
Benzene	0.36	3.1	0.31 J	0.31 J	0.44 J	0.28 J	0.5 J	0.73	ND (0.27)	ND (0.13)	0.37 J	0.37 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.065)	ND (0.071)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.065)	0.2 J	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.38 J	0.47 J	0.46 J	0.77 J	0.47 J	0.46 J	ND (0.061)	ND (0.25)	0.46 J	0.4 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.064)	0.64 J	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.1 J	ND (0.092)	ND (0.092)	0.13 U J B	ND (0.092)	ND (0.092)	ND (0.16)	0.2 J	ND (0.092)	ND (0.092)
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	0.39 J	0.24 J	0.32 J	ND (0.056)	0.53 J	ND (0.19)	ND (0.19)
Chloromethane	-	9.4	1.5	1.5 J	1.4 J	2.1	1.5	1.6	ND (0.058)	ND (0.06)	1.1	1.3
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.092)	0.2	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.13)	ND (0.52)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.73)	ND (0.061)	ND (0.42)	ND (0.42)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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Road, Bridgeton, MO	Screening Levels[1]		STATION 2 Pattonville Fire Department District, 13900 St. Charles Rock Road, Bridgeton, MO									
Volatile Organic Compound	**Cancer Risk = 1E-06**	**Non-cancer HQ = 0.1**	**06/26/14**	**06/26/14 (dup)**	**07/10/14**	**07/24/14**	**07/31/14**	**08/06/14**	**05/08/14**	**05/15/14**	**05/23/14**	**05/30/14**
Benzene	0.36	3.1	0.4 J	0.44 J	0.25 J	0.3 J	0.41 J	0.47 J	0.32 J	0.22 J	0.3 J	0.51 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.27 J	0.34 J	0.37 J	0.69 J	0.54 J	0.41 J	0.42 J	0.46 J	0.55 J	ND (0.24)
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	0.13 J	ND (0.092)	0.41 J	ND (0.092)	0.094 J	ND (0.092)	ND (0.092)	0.11 U J B	ND (0.092)
Chloroform	0.12	10	0.19 J	0.22 J	0.34 J	1.5	0.55 J	0.51 J	ND (0.19)	ND (0.19)	ND (0.19)	0.23 J
Chloromethane	-	9.4	0.93 J	1	1.1	2	1.1	1.2	1.6	1 U J	1.3	1.8
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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	STATION 2											
Pattonville Fire Department District, 13900 St. Charles Rock Road, Bridgeton, MO												
Volatile Organic Compound	Screening Levels											
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	06/06/14	06/06/14 (dup)	06/13/14	06/19/14	06/26/14	07/10/14	07/17/14	07/24/14	07/31/14	08/06/14
Benzene	0.36	3.1	0.75	0.63	ND (0.068)	0.36 J	0.43 J	0.21 J	0.36 J	0.21 J	0.35 J	0.39 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.19)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.24)	0.16 J	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.57 J	0.49 J	ND (0.29)	0.55 J	0.33 J	0.31 J	0.58 U J	0.37 J	0.39 J	0.37 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.065)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	ND (0.34)	0.54	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	0.12 J	ND (0.092)
Chloroform	0.12	10	0.41 J	0.42 J	ND (0.39)	0.32 J	0.21 J	0.29 J	0.52 J	ND (0.19)	0.22 J	ND (0.19)
Chloromethane	-	9.4	1.9	1.7	ND (0.26)	2.4	1 J	0.86 J	1.5	1.1	1.5	1.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.24)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.061)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.054)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
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	Screening Levels		STATION 3									
	Pattonville Fire Department		District Station 2, 3365 McKelvey Road, Bridgeton, MO									
Volatile Organic Compound	**Cancer Risk = 1E-06**	**Non-cancer HQ = 0.1**	**05/08/14**	**05/15/14**	**05/23/14**	**05/30/14**	**05/30/14**	**06/06/14**	**06/13/14**	**06/19/14**	**06/26/14**	**07/10/14**
Benzene	0.36	3.1	0.35 J	0.32 J	0.35 J	0.64	0.64	0.74	ND (0.38)	0.29 J	0.43 J	0.25 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.078)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	0.2 J	ND (0.12)	ND (0.12)	0.16 J	0.16 J	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.67 J	0.42 J	0.58 J	0.49 J	0.49 J	0.44 J	ND (0.04)	0.45 J	0.33 J	0.31 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.91	ND (0.092)	0.15 U J B	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)
Chloroform	0.12	10	0.83 J	ND (0.19)	0.19 J	ND (0.19)	ND (0.19)	0.27 J	ND (0.19)	0.21 J	0.21 J	0.18 J
Chloromethane	-	9.4	5	1.2 J	2	2.1	2.1	1.7	ND (0.23)	1.2	1 J	0.87 J
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.044)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.063)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.032)	ND (0.42)	ND (0.42)	ND (0.42)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
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ridgeton, MO		Screening Levels[1]					
	Volatile Organic Compound	**Cancer Risk = 1E-06**	**Non-cancer HQ = 0.1**	**07/17/14**	**07/24/14**	**07/31/14**	**08/06/14**
	Benzene	0.36	3.1	0.46 J	0.5 J	0.37 J	0.41 J
	Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
	Bromomethane	-	0.52	ND (0.12)	0.14 J	ND (0.12)	ND (0.12)
	Carbon tetrachloride	0.47	10	0.51 U J	1.4	0.42 J	0.41 J
	Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
	Chloroethane	-	1000	0.31 J	0.38 J	ND (0.092)	0.18 J
	Chloroform	0.12	10	0.78 J	0.66 J	0.23 J	0.2 J
	Chloromethane	-	9.4	2.2	2.1	0.86 J	1.4
	1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
	1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
	1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
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			STATION 4									
	Screening Levels		Spanish Village Park, 12827 Spanish Village Drive, Bridgeton, MO									
Volatile Organic Compound	**Cancer Risk = 1E-06**	**Non-cancer HQ = 0.1**	**05/08/14**	**05/08/14 (dup)**	**05/15/14**	**05/23/14**	**05/23/14 (dup)**	**05/30/14**	**06/06/14**	**06/13/14**	**06/19/14**	**06/26/14**
Benzene	0.36	3.1	0.29 J	0.28 J	0.28 J	0.28 J	0.26 J	0.55 J	0.72	ND (0.03)	0.33 J	0.44 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.032)	0.14 J	ND (0.12)
Carbon tetrachloride	0.47	10	0.31 J	0.38 J	0.46 J	0.41 J	0.41 J	0.46 J	0.48 J	ND (0.07)	0.48 J	0.37 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.13 J	ND (0.092)	ND (0.092)	ND (0.092)	0.18 U J B	ND (0.092)	0.14 J	ND (0.065)	ND (0.092)	ND (0.092)
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	0.31 J	ND (0.34)	ND (0.19)	0.22 J
Chloromethane	-	9.4	1.7	1.4	1.3 J	1.2	1.4	1.5	1.7	ND (0.12)	1.4	1 J
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.06)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.047)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.24)	ND (0.42)	ND (0.42)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
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STATION 4 2827 Spanish Village Drive, Bridgeton, MO	Screening Levels[1]										
Volatile Organic Compound	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/10/14	07/17/14	07/17/14 (dup)	07/24/14	07/24/14 (dup)	07/31/14	07/31/14 (dup)	08/06/14	08/06/14 (dup)
Benzene	0.36	3.1	0.37 J	0.44 J	0.42 J	0.27 J	0.26 J	0.35 J	0.21 J	0.42 J	0.39 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.37 J	0.54 U J	0.84 U J	0.35 J	0.36 J	0.43 J	0.45 J	0.38 J	0.39 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	ND (0.092)	0.13 J	0.17 J	ND (0.092)	ND (0.092)	0.18 J	ND (0.092)
Chloroform	0.12	10	0.22 J	0.22 J	0.23 J	0.19 J	ND (0.19)	0.25 J	0.24 J	0.31 J	0.31 J
Chloromethane	-	9.4	0.89 J	1.3	1.7	1 J	0.99 J	0.93 J	1	1.6	1.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)

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		STATION 5										
	Screening Levels	St. Charles Fire Department Station #2, 1550 S. Main Street, St. Charles, MO										
Volatile Organic Compound	**Cancer Risk = 1E-06**	**Non-cancer HQ = 0.1**	**05/08/14**	**05/15/14**	**05/23/14**	**05/30/14**	**06/06/14**	**06/13/14**	**06/19/14**	**06/26/14**	**07/10/14**	**07/17/14**
Benzene	0.36	3.1	0.31 J	0.31 J	0.28 J	0.58 J	0.61 J	ND (0.52)	0.27 J	0.44 J	0.34 J	0.43 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.22)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.42)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.44 J	0.41 J	0.44 J	0.46 J	0.33 J	ND (0.048)	0.51 J	0.39 J	0.38 J	0.46 U J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.19)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.14 J	ND (0.092)	0.096 U J B	ND (0.092)	ND (0.092)	ND (0.24)	ND (0.092)	0.11 J	ND (0.092)	ND (0.092)
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	0.26 J	ND (0.065)	ND (0.19)	0.36 J	0.21 J	0.22 J
Chloromethane	-	9.4	1.8	1.2 J	1.2	1.4	1.3	ND (0.074)	1.3	1.3	0.9 J	1.1
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.078)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.061)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.24)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)

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Volatile Organic Compound	Screening Levels[1] Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/24/14	07/31/14	08/06/14
Benzene	0.36	3.1	0.27 J	0.45 J	0.56 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.35 J	0.4 J	0.4 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.32 J	ND (0.092)	ND (0.092)
Chloroform	0.12	10	ND (0.19)	0.2 J	ND (0.19)
Chloromethane	-	9.4	1.7	0.89 J	1.9
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)

Sample #	Lab_Samp_No	Location	Event	Lab Matrix
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140508	140-1335-7	Trip Blank	SummaSampling20140508	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air

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WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
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WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
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WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
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WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
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WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
WAA-00-SU-TB-20140515	140-1370-7	Trip Blank	SummaSampling20140515	Air
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WAA-00-SU-TB-20140523	140-1432-7	Trip Blank	SummaSampling20140523	Air
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WAA-00-SU-TB-20140523	140-1432-7	Trip Blank	SummaSampling20140523	Air
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WAA-00-SU-TB-20140523	140-1432-7	Trip Blank	SummaSampling20140523	Air
WAA-00-SU-TB-20140523	140-1432-7	Trip Blank	SummaSampling20140523	Air
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WAA-00-SU-TB-20140523	140-1432-7	Trip Blank	SummaSampling20140523	Air
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WAA-00-SU-TB-20140530	140-1462-7	Trip Blank	SummaSampling20140530	Air
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WAA-00-SU-TB-20140530	140-1462-7	Trip Blank	SummaSampling20140530	Air
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WAA-00-SU-TB-20140530	140-1462-7	Trip Blank	SummaSampling20140530	Air
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WAA-00-SU-TB-20140530	140-1462-7	Trip Blank	SummaSampling20140530	Air
WAA-00-SU-TB-20140530	140-1462-7	Trip Blank	SummaSampling20140530	Air
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WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air

WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
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WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140613	140-1534-7	Trip Blank	SummaSampling20140613	Air
WAA-00-SU-TB-20140619	140-1572-7	Trip Blank	SummaSampling20140619	Air
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WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140515	140-1370-1	Station 1	SummaSampling20140515	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
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WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
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WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
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WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
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WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
WAA-01-SU-PS-20140523	140-1432-1	Station 1	SummaSampling20140523	Air
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WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
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WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
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WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air

WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
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WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140530	140-1462-1	Station 1	SummaSampling20140530	Air
WAA-01-SU-PS-20140606	140-1495-1	Station 1	SummaSampling20140606	Air
WAA-01-SU-PS-20140606	140-1495-1	Station 1	SummaSampling20140606	Air
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WAA-01-SU-PS-20140606	140-1495-1	Station 1	SummaSampling20140606	Air

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WAA-01-SU-PS-20140606	140-1495-1	Station 1	SummaSampling20140606	Air
WAA-01-SU-PS-20140606	140-1495-1	Station 1	SummaSampling20140606	Air
WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
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WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
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WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
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WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
WAA-01-SU-PS-20140613	140-1534-1	Station 1	SummaSampling20140613	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air

WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
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WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
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WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140618	140-1572-1	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air

WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
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WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
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WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140619	140-1572-6	Station 1	SummaSampling20140619	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air

WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140626	140-1610-1	Station 1	SummaSampling20140626	Air
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WAA-01-SU-PS-20140703	140-1638-1	Station 1	SummaSampling20140703	Air
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WAA-01-SU-PS-20140703	140-1638-1	Station 1	SummaSampling20140703	Air

WAA-01-SU-PS-20140703	140-1638-1	Station 1	SummaSampling20140703	Air
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WAA-01-SU-PS-20140724	140-1739-1	Station 1	SummaSampling20140724	Air
WAA-01-SU-PS-20140731	140-1775-1	Station 1	SummaSampling20140731	Air
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WAA-01-SU-PS-20140731	140-1775-1	Station 1	SummaSampling20140731	Air
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WAA-01-SU-PS-20140731	140-1775-1	Station 1	SummaSampling20140731	Air

WAA-01-SU-PS-20140731	140-1775-1	Station 1	SummaSampling20140731	Air
WAA-01-SU-PS-20140806	140-1811-1	Station 1	SummaSampling20140806	Air
WAA-01-SU-PS-20140806	140-1811-1	Station 1	SummaSampling20140806	Air
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WAA-01-SU-PS-20140806	140-1811-1	Station 1	SummaSampling20140806	Air
WAA-02-SU-DU-20140606	140-1495-5	Station 2	SummaSampling20140606	Air
WAA-02-SU-DU-20140606	140-1495-5	Station 2	SummaSampling20140606	Air
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WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
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WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air

WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
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WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
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WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
WAA-02-SU-PS-20140508	140-1335-2	Station 2	SummaSampling20140508	Air
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WAA-02-SU-PS-20140606	140-1495-2	Station 2	SummaSampling20140606	Air
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WAA-02-SU-PS-20140606	140-1495-2	Station 2	SummaSampling20140606	Air
WAA-02-SU-PS-20140606	140-1495-2	Station 2	SummaSampling20140606	Air
WAA-02-SU-PS-20140613	140-1534-2	Station 2	SummaSampling20140613	Air
WAA-02-SU-PS-20140613	140-1534-2	Station 2	SummaSampling20140613	Air
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WAA-02-SU-PS-20140613	140-1534-2	Station 2	SummaSampling20140613	Air
WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air

WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
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WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
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WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
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WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
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WAA-02-SU-PS-20140619	140-1572-2	Station 2	SummaSampling20140619	Air
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WAA-02-SU-PS-20140626	140-1610-2	Station 2	SummaSampling20140626	Air
WAA-02-SU-PS-20140626	140-1610-2	Station 2	SummaSampling20140626	Air
WAA-02-SU-PS-20140626	140-1610-2	Station 2	SummaSampling20140626	Air
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WAA-02-SU-PS-20140626	140-1610-2	Station 2	SummaSampling20140626	Air
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WAA-02-SU-PS-20140626	140-1610-2	Station 2	SummaSampling20140626	Air
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WAA-02-SU-PS-20140703	140-1638-2	Station 2	SummaSampling20140703	Air
WAA-02-SU-PS-20140710	140-1676-2	Station 2	SummaSampling20140710	Air
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WAA-02-SU-PS-20140717	140-1715-2	Station 2	SummaSampling20140717	Air
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WAA-02-SU-PS-20140717	140-1715-2	Station 2	SummaSampling20140717	Air
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WAA-02-SU-PS-20140717	140-1715-2	Station 2	SummaSampling20140717	Air
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WAA-02-SU-PS-20140724	140-1739-2	Station 2	SummaSampling20140724	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
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WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
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WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air

WAA-02-SU-PS-20140731	140-1775-2	Station 2	SummaSampling20140731	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
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WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
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WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
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WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
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WAA-02-SU-PS-20140806	140-1811-2	Station 2	SummaSampling20140806	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air

WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
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WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140508	140-1335-3	Station 3	SummaSampling20140508	Air
WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
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WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
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WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
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WAA-03-SU-PS-20140515	140-1370-4	Station 3	SummaSampling20140515	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
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WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
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WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
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WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air

WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
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WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140523	140-1432-3	Station 3	SummaSampling20140523	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
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WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
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WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
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WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
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WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
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WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140530	140-1462-3	Station 3	SummaSampling20140530	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
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WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
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WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140606	140-1495-3	Station 3	SummaSampling20140606	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
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WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
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WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air

WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
WAA-03-SU-PS-20140613	140-1534-3	Station 3	SummaSampling20140613	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
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WAA-03-SU-PS-20140619	140-1572-3	Station 3	SummaSampling20140619	Air
WAA-03-SU-PS-20140626	140-1610-3	Station 3	SummaSampling20140626	Air
WAA-03-SU-PS-20140626	140-1610-3	Station 3	SummaSampling20140626	Air

WAA-03-SU-PS-20140626	140-1610-3	Station 3	SummaSampling20140626	Air
WAA-03-SU-PS-20140626	140-1610-3	Station 3	SummaSampling20140626	Air
WAA-03-SU-PS-20140626	140-1610-3	Station 3	SummaSampling20140626	Air
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WAA-03-SU-PS-20140703	140-1638-3	Station 3	SummaSampling20140703	Air
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WAA-03-SU-PS-20140703	140-1638-3	Station 3	SummaSampling20140703	Air
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WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
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WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
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WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
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WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
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WAA-03-SU-PS-20140710	140-1676-3	Station 3	SummaSampling20140710	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
WAA-03-SU-PS-20140717	140-1715-3	Station 3	SummaSampling20140717	Air
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WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
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WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
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WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
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WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air

WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
WAA-03-SU-PS-20140724	140-1739-3	Station 3	SummaSampling20140724	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air

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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
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WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140731	140-1775-3	Station 3	SummaSampling20140731	Air
WAA-03-SU-PS-20140806	140-1811-3	Station 3	SummaSampling20140806	Air
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WAA-04-SU-DU-20140523	140-1432-5	Station 4	SummaSampling20140523	Air
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WAA-04-SU-PS-20140508	140-1335-4	Station 4	SummaSampling20140508	Air
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WAA-04-SU-PS-20140806	140-1811-4	Station 4	SummaSampling20140806	Air
WAA-05-SU-PS-20140508	140-1335-5	Station 5	SummaSampling20140508	Air
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WAA-05-SU-PS-20140523	140-1432-6	Station 5	SummaSampling20140523	Air
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WAA-05-SU-PS-20140626	140-1610-5	Station 5	SummaSampling20140626	Air

WAA-05-SU-PS-20140626	140-1610-5	Station 5	SummaSampling20140626	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
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WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140703	140-1638-5	Station 5	SummaSampling20140703	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air

WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
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WAA-05-SU-PS-20140710	140-1676-5	Station 5	SummaSampling20140710	Air
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WAA-05-SU-PS-20140717	140-1715-5	Station 5	SummaSampling20140717	Air
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WAA-05-SU-PS-20140717	140-1715-5	Station 5	SummaSampling20140717	Air
WAA-05-SU-PS-20140717	140-1715-5	Station 5	SummaSampling20140717	Air

WAA-05-SU-PS-20140717	140-1715-5	Station 5	SummaSampling20140717	Air
WAA-05-SU-PS-20140717	140-1715-5	Station 5	SummaSampling20140717	Air
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WAA-05-SU-PS-20140806	140-1811-5	Station 5	SummaSampling20140806	Air
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WAA-05-SU-PS-20140806	140-1811-5	Station 5	SummaSampling20140806	Air
WAA-05-SU-PS-20140806	140-1811-5	Station 5	SummaSampling20140806	Air

Analysis	Analyte	CAS_NO
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3

Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1

Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
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Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3

Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5

Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6

Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8

Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
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Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
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Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6

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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3

Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1

Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2

Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3

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Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3

Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
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Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5

Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6

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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8

Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5

Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
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Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5

Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6

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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4

Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3

Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1

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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2

Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3

Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3

Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5

Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6

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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8

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Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5

Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
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Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5

Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6

Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4

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Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3

Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1

Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2

Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
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Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3

Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
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Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3

Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5

Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6

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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
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Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8

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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5

Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6

Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4

Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3

Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
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Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1

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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3

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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3

Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3

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Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5

Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6

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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
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Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8

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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5

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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6

Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4

Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3

Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1

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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
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Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3

Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5

Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6

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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
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Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
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Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
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Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
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Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8

Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
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Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
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Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
Volatile Organic Compounds in Ambient Air	1,3,5-Trimethylbenzene	108-67-8
Volatile Organic Compounds in Ambient Air	1,3-Dichlorobenzene	541-73-1
Volatile Organic Compounds in Ambient Air	1,4-Dichlorobenzene	106-46-7
Volatile Organic Compounds in Ambient Air	Benzene	71-43-2
Volatile Organic Compounds in Ambient Air	Benzyl chloride	100-44-7
Volatile Organic Compounds in Ambient Air	Bromomethane	74-83-9
Volatile Organic Compounds in Ambient Air	Carbon tetrachloride	56-23-5
Volatile Organic Compounds in Ambient Air	Chlorobenzene	108-90-7
Volatile Organic Compounds in Ambient Air	Chloroethane	75-00-3
Volatile Organic Compounds in Ambient Air	Chloroform	67-66-3
Volatile Organic Compounds in Ambient Air	Chloromethane	74-87-3
Volatile Organic Compounds in Ambient Air	cis-1,2-Dichloroethene	156-59-2
Volatile Organic Compounds in Ambient Air	cis-1,3-Dichloropropene	10061-01-5
Volatile Organic Compounds in Ambient Air	Dichlorodifluoromethane	75-71-8
Volatile Organic Compounds in Ambient Air	Ethylbenzene	100-41-4
Volatile Organic Compounds in Ambient Air	Hexachlorobutadiene	87-68-3
Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
Volatile Organic Compounds in Ambient Air	Styrene	100-42-5
Volatile Organic Compounds in Ambient Air	Tetrachloroethene	127-18-4
Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4

Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloroethane	79-00-5
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethane	75-34-3
Volatile Organic Compounds in Ambient Air	1,1-Dichloroethene	75-35-4
Volatile Organic Compounds in Ambient Air	1,2,4-Trichlorobenzene	120-82-1
Volatile Organic Compounds in Ambient Air	1,2,4-Trimethylbenzene	95-63-6
Volatile Organic Compounds in Ambient Air	1,2-Dibromoethane (EDB)	106-93-4
Volatile Organic Compounds in Ambient Air	1,2-Dichloro-1,1,2,2-tetrafluoroethane	76-14-2
Volatile Organic Compounds in Ambient Air	1,2-Dichlorobenzene	95-50-1
Volatile Organic Compounds in Ambient Air	1,2-Dichloroethane	107-06-2
Volatile Organic Compounds in Ambient Air	1,2-Dichloropropane	78-87-5
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Volatile Organic Compounds in Ambient Air	Methylene Chloride	75-09-2
Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
Volatile Organic Compounds in Ambient Air	1,1,1-Trichloroethane	71-55-6
Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
Volatile Organic Compounds in Ambient Air	1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1
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Volatile Organic Compounds in Ambient Air	m-Xylene & p-Xylene	179601-23-1
Volatile Organic Compounds in Ambient Air	o-Xylene	95-47-6
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Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4
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Volatile Organic Compounds in Ambient Air	1,1,2,2-Tetrachloroethane	79-34-5
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Volatile Organic Compounds in Ambient Air	Toluene	108-88-3
Volatile Organic Compounds in Ambient Air	trans-1,3-Dichloropropene	10061-02-6
Volatile Organic Compounds in Ambient Air	Trichloroethene	79-01-6
Volatile Organic Compounds in Ambient Air	Trichlorofluoromethane	75-69-4
Volatile Organic Compounds in Ambient Air	Vinyl chloride	75-01-4

Result	Analytical_Method	Detected	Units	Qualifier	Lab Qualifier	MDL
0.16	TO-15 - VOCs in Ambient Air		ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air		ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air		ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air		ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air		ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air		ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air		ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air		ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air		ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air		ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air		ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air		ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air		ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air		ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air		ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air		ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air		ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air		ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air		ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air		ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air		ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air		ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air		ug/m3			0.19
0.33	TO-15 - VOCs in Ambient Air		ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air		ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air		ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air		ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air		ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air		ug/m3			0.83
0.45	TO-15 - VOCs in Ambient Air		ug/m3			0.45
0.52	TO-15 - VOCs in Ambient Air		ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air		ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air		ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air		ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air		ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air		ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air		ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air		ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air		ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air		ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air		ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air		ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air		ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air		ug/m3			0.11

0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.57	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.72	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18

0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.52	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19

0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.2	TO-15 - VOCs in Ambient Air	ug/m3			
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.81	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.64	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.98	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.99	TO-15 - VOCs in Ambient Air	ug/m3			
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.87	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.75	TO-15 - VOCs in Ambient Air	ug/m3			
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
1.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.64	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.75	TO-15 - VOCs in Ambient Air	ug/m3			
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.99	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.33
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2.9	TO-15 - VOCs in Ambient Air	ug/m3			

TO-15 - VOCs in Ambient Air	ug/m3	0.22
TO-15 - VOCs in Ambient Air	ug/m3	0.19
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TO-15 - VOCs in Ambient Air	ug/m3	0.18
TO-15 - VOCs in Ambient Air	ug/m3	0.16
TO-15 - VOCs in Ambient Air	ug/m3	0.42
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.29
TO-15 - VOCs in Ambient Air	ug/m3	0.11
TO-15 - VOCs in Ambient Air	ug/m3	0.13
TO-15 - VOCs in Ambient Air	ug/m3	0.73
TO-15 - VOCs in Ambient Air	ug/m3	0.31
TO-15 - VOCs in Ambient Air	ug/m3	0.34
TO-15 - VOCs in Ambient Air	ug/m3	0.22
TO-15 - VOCs in Ambient Air	ug/m3	0.42
TO-15 - VOCs in Ambient Air	ug/m3	0.19
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.32
TO-15 - VOCs in Ambient Air	ug/m3	0.39
TO-15 - VOCs in Ambient Air	ug/m3	0.38
TO-15 - VOCs in Ambient Air	ug/m3	0.18
TO-15 - VOCs in Ambient Air	ug/m3	0.4
TO-15 - VOCs in Ambient Air	ug/m3	0.12
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.23
TO-15 - VOCs in Ambient Air	ug/m3	0.092
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TO-15 - VOCs in Ambient Air	ug/m3	0.24
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TO-15 - VOCs in Ambient Air	ug/m3	0.34
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TO-15 - VOCs in Ambient Air	ug/m3	0.83
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TO-15 - VOCs in Ambient Air	ug/m3	0.18
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TO-15 - VOCs in Ambient Air	ug/m3	0.42

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TO-15 - VOCs in Ambient Air	ug/m3	0.22
TO-15 - VOCs in Ambient Air	ug/m3	0.42
TO-15 - VOCs in Ambient Air	ug/m3	0.19
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.32
TO-15 - VOCs in Ambient Air	ug/m3	0.39
TO-15 - VOCs in Ambient Air	ug/m3	0.38
TO-15 - VOCs in Ambient Air	ug/m3	0.18
TO-15 - VOCs in Ambient Air	ug/m3	0.4
TO-15 - VOCs in Ambient Air	ug/m3	0.12
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.23
TO-15 - VOCs in Ambient Air	ug/m3	0.092
TO-15 - VOCs in Ambient Air	ug/m3	0.19
TO-15 - VOCs in Ambient Air	ug/m3	0.33
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.34
TO-15 - VOCs in Ambient Air	ug/m3	0.34
TO-15 - VOCs in Ambient Air	ug/m3	0.3
TO-15 - VOCs in Ambient Air	ug/m3	0.83
TO-15 - VOCs in Ambient Air	ug/m3	0.45
TO-15 - VOCs in Ambient Air	ug/m3	0.52
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TO-15 - VOCs in Ambient Air	ug/m3	0.22
TO-15 - VOCs in Ambient Air	ug/m3	0.19
TO-15 - VOCs in Ambient Air	ug/m3	0.13
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TO-15 - VOCs in Ambient Air	ug/m3	0.16
TO-15 - VOCs in Ambient Air	ug/m3	0.42
TO-15 - VOCs in Ambient Air	ug/m3	0.24
TO-15 - VOCs in Ambient Air	ug/m3	0.29
TO-15 - VOCs in Ambient Air	ug/m3	0.11
TO-15 - VOCs in Ambient Air	ug/m3	0.13
TO-15 - VOCs in Ambient Air	ug/m3	0.73
TO-15 - VOCs in Ambient Air	ug/m3	0.31

	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.33
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32

	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.33
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24

0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.23	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34

0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.61	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.77	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26

0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.62	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.9	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.72	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			

0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.41	TO-15 - VOCs in Ambient Air	ug/m3			0.071
0.068	TO-15 - VOCs in Ambient Air	ug/m3			0.068
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
0.058	TO-15 - VOCs in Ambient Air	ug/m3			0.058
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.071	TO-15 - VOCs in Ambient Air	ug/m3			0.071
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.64	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3			0.06
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.99	TO-15 - VOCs in Ambient Air	ug/m3			
0.82	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.58	TO-15 - VOCs in Ambient Air	ug/m3			0.098
1.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.2	TO-15 - VOCs in Ambient Air	ug/m3			
1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.91	TO-15 - VOCs in Ambient Air	ug/m3			0.065
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.52	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11

	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.13	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.91	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.91	TO-15 - VOCs in Ambient Air	ug/m3			
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.38	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.91	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.85	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.93	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.87	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.63	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.77	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.13	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.1	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.83	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.24	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83

1.6	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.63	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.47	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
4	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.69	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.73	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
3.6	TO-15 - VOCs in Ambient Air	ug/m3			

0.22	TO-15 - VOCs in Ambient Air	ug/m3	0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3	0.19
2	TO-15 - VOCs in Ambient Air	ug/m3	
0.18	TO-15 - VOCs in Ambient Air	ug/m3	0.18
0.22	TO-15 - VOCs in Ambient Air	ug/m3	0.22
0.036	TO-15 - VOCs in Ambient Air	ug/m3	0.036
0.61	TO-15 - VOCs in Ambient Air	ug/m3	0.31
0.071	TO-15 - VOCs in Ambient Air	ug/m3	0.071
0.16	TO-15 - VOCs in Ambient Air	ug/m3	0.16
0.061	TO-15 - VOCs in Ambient Air	ug/m3	0.061
0.29	TO-15 - VOCs in Ambient Air	ug/m3	0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3	0.11
0.092	TO-15 - VOCs in Ambient Air	ug/m3	0.092
0.13	TO-15 - VOCs in Ambient Air	ug/m3	0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3	0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3	0.31
0.22	TO-15 - VOCs in Ambient Air	ug/m3	0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3	0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3	0.19
0.052	TO-15 - VOCs in Ambient Air	ug/m3	0.052
0.32	TO-15 - VOCs in Ambient Air	ug/m3	0.27
0.065	TO-15 - VOCs in Ambient Air	ug/m3	0.065
0.065	TO-15 - VOCs in Ambient Air	ug/m3	0.065
0.48	TO-15 - VOCs in Ambient Air	ug/m3	0.061
0.064	TO-15 - VOCs in Ambient Air	ug/m3	0.064
0.47	TO-15 - VOCs in Ambient Air	ug/m3	0.16
0.056	TO-15 - VOCs in Ambient Air	ug/m3	0.056
4.5	TO-15 - VOCs in Ambient Air	ug/m3	0.058
0.4	TO-15 - VOCs in Ambient Air	ug/m3	0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3	0.12
1.1	TO-15 - VOCs in Ambient Air	ug/m3	0.4
0.23	TO-15 - VOCs in Ambient Air	ug/m3	0.23
0.19	TO-15 - VOCs in Ambient Air	ug/m3	0.19
2.1	TO-15 - VOCs in Ambient Air	ug/m3	0.044
0.24	TO-15 - VOCs in Ambient Air	ug/m3	0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3	0.34
0.3	TO-15 - VOCs in Ambient Air	ug/m3	0.3
0.044	TO-15 - VOCs in Ambient Air	ug/m3	0.044
0.8	TO-15 - VOCs in Ambient Air	ug/m3	0.047
0.078	TO-15 - VOCs in Ambient Air	ug/m3	0.078
0.12	TO-15 - VOCs in Ambient Air	ug/m3	0.12
1.4	TO-15 - VOCs in Ambient Air	ug/m3	0.24
0.26	TO-15 - VOCs in Ambient Air	ug/m3	0.26
	TO-15 - VOCs in Ambient Air	ug/m3	0.16
	TO-15 - VOCs in Ambient Air	ug/m3	0.42

0.64	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.81	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.83	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.74	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
5.2	TO-15 - VOCs in Ambient Air	ug/m3	J		
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.56	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31

	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.81	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.77	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
6.1	TO-15 - VOCs in Ambient Air	ug/m3	J		
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32

	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.93	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.92	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
3.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.93	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.52	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.25	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34

2.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.71	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.69	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.78	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26

0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.65	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
3.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.2	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.85	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.6	TO-15 - VOCs in Ambient Air	ug/m3			

0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.094	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.1	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.75	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.72	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11

0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.63	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.49	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.67	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
4.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.79	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.62	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.88	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.78	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.67	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.11	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19

1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3		B	
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.23	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83

1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
86	TO-15 - VOCs in Ambient Air	ug/m3			
2	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.7	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.75	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.57	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.98	TO-15 - VOCs in Ambient Air	ug/m3			
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.9	TO-15 - VOCs in Ambient Air	ug/m3			

0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.6	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.058	TO-15 - VOCs in Ambient Air	ug/m3			0.058
0.04	TO-15 - VOCs in Ambient Air	ug/m3			0.04
0.65	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.036	TO-15 - VOCs in Ambient Air	ug/m3			0.036
0.071	TO-15 - VOCs in Ambient Air	ug/m3			0.071
0.03	TO-15 - VOCs in Ambient Air	ug/m3			0.03
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
0.054	TO-15 - VOCs in Ambient Air	ug/m3			0.054
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.07	TO-15 - VOCs in Ambient Air	ug/m3			0.07
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.068
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.48	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.065	TO-15 - VOCs in Ambient Air	ug/m3			0.065
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
3.1	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.032	TO-15 - VOCs in Ambient Air	ug/m3			0.032
1	TO-15 - VOCs in Ambient Air	ug/m3			0.064
0.049	TO-15 - VOCs in Ambient Air	ug/m3			0.049
1.1	TO-15 - VOCs in Ambient Air	ug/m3			0.078
0.97	TO-15 - VOCs in Ambient Air	ug/m3			0.065
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.044	TO-15 - VOCs in Ambient Air	ug/m3			0.044
0.078	TO-15 - VOCs in Ambient Air	ug/m3			0.078
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
1.1	TO-15 - VOCs in Ambient Air	ug/m3			0.032
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.048	TO-15 - VOCs in Ambient Air	ug/m3			0.048
1.2	TO-15 - VOCs in Ambient Air	ug/m3			0.049
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.64	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.16	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.54	TO-15 - VOCs in Ambient Air	ug/m3			
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.83	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
5.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
9.8	TO-15 - VOCs in Ambient Air	ug/m3	J		
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31

	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.38	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.17	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2	TO-15 - VOCs in Ambient Air	ug/m3			
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.5	TO-15 - VOCs in Ambient Air	ug/m3			
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
3.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32

	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.098	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.93	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.21	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.29	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.86	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.71	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.71	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.58	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.52	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34

2.6	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.1	TO-15 - VOCs in Ambient Air	ug/m3		B	
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.21	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.74	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26

0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.73	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
1	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.12	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			

0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.52	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.61	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11

0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.67	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.91	TO-15 - VOCs in Ambient Air	ug/m3			
0.83	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
5	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.3	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.88	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.72	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.15	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.19	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3		B	
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.64	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.16	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.49	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19

2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.75	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.62	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
3.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.65	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.74	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83

0.98	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.91	TO-15 - VOCs in Ambient Air	ug/m3			
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.03	TO-15 - VOCs in Ambient Air	ug/m3			0.03
0.47	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.054	TO-15 - VOCs in Ambient Air	ug/m3			0.054
0.026	TO-15 - VOCs in Ambient Air	ug/m3			0.026
0.034	TO-15 - VOCs in Ambient Air	ug/m3			0.034
0.098	TO-15 - VOCs in Ambient Air	ug/m3			0.098
0.044	TO-15 - VOCs in Ambient Air	ug/m3			0.044
0.063	TO-15 - VOCs in Ambient Air	ug/m3			0.063
0.032	TO-15 - VOCs in Ambient Air	ug/m3			0.032
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.047	TO-15 - VOCs in Ambient Air	ug/m3			0.047
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.078	TO-15 - VOCs in Ambient Air	ug/m3			0.078
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.04
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.3	TO-15 - VOCs in Ambient Air	ug/m3			0.038
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.054
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
0.058	TO-15 - VOCs in Ambient Air	ug/m3			0.058
0.048	TO-15 - VOCs in Ambient Air	ug/m3			0.048
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18

0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
0.97	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.6	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.29	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.21	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.82	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.98	TO-15 - VOCs in Ambient Air	ug/m3	U		
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.43	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.21	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.67	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.95	TO-15 - VOCs in Ambient Air	ug/m3			
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.49	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31

	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.95	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32

	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.25	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.18	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.87	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.76	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.69	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.6	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.51	TO-15 - VOCs in Ambient Air	ug/m3	U	J	

	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.78	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.2	TO-15 - VOCs in Ambient Air	ug/m3		B	
0.71	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.56	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.14	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.38	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34

2.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.84	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.23	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.86	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26

0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.49	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.18	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.5	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.89	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			

0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.38	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.77	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.49	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11

0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.26	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.18	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.1	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.76	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.63	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
3	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18

	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.17	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.6	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.61	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.97	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.6	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.84	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.23	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

1.7	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.5	TO-15 - VOCs in Ambient Air	ug/m3		B	
0.63	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.26	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.17	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.99	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83

1.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
1.6	TO-15 - VOCs in Ambient Air	ug/m3	J		
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.63	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.21	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.24	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
2.1	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.45	TO-15 - VOCs in Ambient Air	ug/m3			0.45

0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.5	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.95	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.65	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.29	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.13	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.95	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.62	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31

0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.61	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32

0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.95	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.74	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.43	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2.9	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.69	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.72	TO-15 - VOCs in Ambient Air	ug/m3			
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.14	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34

1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.9	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.87	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.098	TO-15 - VOCs in Ambient Air	ug/m3			0.098
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.036
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.07	TO-15 - VOCs in Ambient Air	ug/m3			0.07
0.06	TO-15 - VOCs in Ambient Air	ug/m3			0.06
0.047	TO-15 - VOCs in Ambient Air	ug/m3			0.047
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.064	TO-15 - VOCs in Ambient Air	ug/m3			0.064
0.056	TO-15 - VOCs in Ambient Air	ug/m3			0.056
0.44	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.44	TO-15 - VOCs in Ambient Air	ug/m3			0.03
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.032	TO-15 - VOCs in Ambient Air	ug/m3			0.032
0.67	TO-15 - VOCs in Ambient Air	ug/m3			0.07
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.065
0.21	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.035	TO-15 - VOCs in Ambient Air	ug/m3			0.035
0.038	TO-15 - VOCs in Ambient Air	ug/m3			0.038
1.8	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.058
0.074	TO-15 - VOCs in Ambient Air	ug/m3			0.074
1.9	TO-15 - VOCs in Ambient Air	ug/m3			0.068
0.67	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.068	TO-15 - VOCs in Ambient Air	ug/m3			0.068

0.044	TO-15 - VOCs in Ambient Air	ug/m3			0.044
0.57	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.97	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.078	TO-15 - VOCs in Ambient Air	ug/m3			0.078
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
2.3	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.14	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.4	TO-15 - VOCs in Ambient Air	ug/m3	U		
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
2	TO-15 - VOCs in Ambient Air	ug/m3			

	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.79	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.82	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.57	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11

	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.99	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.62	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
	TO-15 - VOCs in Ambient Air	ug/m3			0.45
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42

	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.89	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.91	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.68	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.96	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.54	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.9	TO-15 - VOCs in Ambient Air	ug/m3		B	
0.72	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.13	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.19	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.37	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.82	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.48	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
2.1	TO-15 - VOCs in Ambient Air	ug/m3	J		
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.43	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.25	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.93	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83

1.9	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.7	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.42	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.38	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.18	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.7	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.99	TO-15 - VOCs in Ambient Air	ug/m3			

0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.64	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.14	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
0.77	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42

0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.96	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.31	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.41	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
1.8	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2	TO-15 - VOCs in Ambient Air	ug/m3	J		
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31

0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.096	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.1	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	B	
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.57	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32

0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.58	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.77	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.91	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.78	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
5.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.6	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.61	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.26	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.98	TO-15 - VOCs in Ambient Air	ug/m3			
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.98	TO-15 - VOCs in Ambient Air	ug/m3			
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.53	TO-15 - VOCs in Ambient Air	ug/m3			0.026
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.048	TO-15 - VOCs in Ambient Air	ug/m3			0.048
0.036	TO-15 - VOCs in Ambient Air	ug/m3			0.036
0.071	TO-15 - VOCs in Ambient Air	ug/m3			0.071
0.03	TO-15 - VOCs in Ambient Air	ug/m3			0.03
0.078	TO-15 - VOCs in Ambient Air	ug/m3			0.078
0.061	TO-15 - VOCs in Ambient Air	ug/m3			0.061
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.098	TO-15 - VOCs in Ambient Air	ug/m3			0.098
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.048
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.065	TO-15 - VOCs in Ambient Air	ug/m3			0.065
1.7	TO-15 - VOCs in Ambient Air	ug/m3			0.074
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.064	TO-15 - VOCs in Ambient Air	ug/m3			0.064

0.79	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.056	TO-15 - VOCs in Ambient Air	ug/m3			0.056
0.032	TO-15 - VOCs in Ambient Air	ug/m3			0.032
0.57	TO-15 - VOCs in Ambient Air	ug/m3			0.034
0.038	TO-15 - VOCs in Ambient Air	ug/m3			0.038
0.049	TO-15 - VOCs in Ambient Air	ug/m3			0.049
0.035	TO-15 - VOCs in Ambient Air	ug/m3			0.035
19	TO-15 - VOCs in Ambient Air	ug/m3			0.27
15	TO-15 - VOCs in Ambient Air	ug/m3			0.04
0.038	TO-15 - VOCs in Ambient Air	ug/m3			0.038
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.078
1.1	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.33	TO-15 - VOCs in Ambient Air	ug/m3			0.33
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.51	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.93	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.66	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26

	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.5	TO-15 - VOCs in Ambient Air	ug/m3	U		
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.44	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.39	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.11	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.36	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.65	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.91	TO-15 - VOCs in Ambient Air	ug/m3			
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
2	TO-15 - VOCs in Ambient Air	ug/m3			
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.29	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.2	TO-15 - VOCs in Ambient Air	ug/m3			

	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.54	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.9	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.52
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
17	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.47	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11

	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.34	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.38	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.21	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.9	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.82	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.59	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
	TO-15 - VOCs in Ambient Air	ug/m3			0.16
	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.29
	TO-15 - VOCs in Ambient Air	ug/m3			0.11
	TO-15 - VOCs in Ambient Air	ug/m3			0.13
	TO-15 - VOCs in Ambient Air	ug/m3			0.73
	TO-15 - VOCs in Ambient Air	ug/m3			0.31
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
	TO-15 - VOCs in Ambient Air	ug/m3			0.42

	TO-15 - VOCs in Ambient Air	ug/m3			0.19
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.32
	TO-15 - VOCs in Ambient Air	ug/m3			0.39
	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.43	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.4
	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.46	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.23
	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.22	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.24
	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.3
	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.6	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.76	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
	TO-15 - VOCs in Ambient Air	ug/m3			0.26
	TO-15 - VOCs in Ambient Air	ug/m3			0.25
	TO-15 - VOCs in Ambient Air	ug/m3			0.27
2.2	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.24	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.5	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.35	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.32	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.7	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
0.73	TO-15 - VOCs in Ambient Air	ug/m3	U	J	
0.52	TO-15 - VOCs in Ambient Air	ug/m3			0.52
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
0.99	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.1	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.53	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.45	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.2	TO-15 - VOCs in Ambient Air	ug/m3	J	J	

0.89	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.33	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83
1.4	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.79	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.28	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.55	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.27	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18
0.16	TO-15 - VOCs in Ambient Air	ug/m3			0.16
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.57	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.29	TO-15 - VOCs in Ambient Air	ug/m3			0.29
0.11	TO-15 - VOCs in Ambient Air	ug/m3			0.11
0.13	TO-15 - VOCs in Ambient Air	ug/m3			0.13
0.73	TO-15 - VOCs in Ambient Air	ug/m3			0.73
0.31	TO-15 - VOCs in Ambient Air	ug/m3			0.31
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.42	TO-15 - VOCs in Ambient Air	ug/m3			0.42
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.32	TO-15 - VOCs in Ambient Air	ug/m3			0.32
0.39	TO-15 - VOCs in Ambient Air	ug/m3			0.39
0.38	TO-15 - VOCs in Ambient Air	ug/m3			0.38
0.56	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.4	TO-15 - VOCs in Ambient Air	ug/m3			0.4
0.12	TO-15 - VOCs in Ambient Air	ug/m3			0.12
0.4	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.23	TO-15 - VOCs in Ambient Air	ug/m3			0.23
0.092	TO-15 - VOCs in Ambient Air	ug/m3			0.092
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.9	TO-15 - VOCs in Ambient Air	ug/m3			
0.24	TO-15 - VOCs in Ambient Air	ug/m3			0.24
0.34	TO-15 - VOCs in Ambient Air	ug/m3			0.34
2.5	TO-15 - VOCs in Ambient Air	ug/m3			
0.3	TO-15 - VOCs in Ambient Air	ug/m3			0.3
0.83	TO-15 - VOCs in Ambient Air	ug/m3			0.83

1.3	TO-15 - VOCs in Ambient Air	ug/m3	U	J B	
0.68	TO-15 - VOCs in Ambient Air	ug/m3	J	J	
0.26	TO-15 - VOCs in Ambient Air	ug/m3			0.26
0.25	TO-15 - VOCs in Ambient Air	ug/m3			0.25
0.27	TO-15 - VOCs in Ambient Air	ug/m3			0.27
1.4	TO-15 - VOCs in Ambient Air	ug/m3			
0.22	TO-15 - VOCs in Ambient Air	ug/m3			0.22
0.19	TO-15 - VOCs in Ambient Air	ug/m3			0.19
1.3	TO-15 - VOCs in Ambient Air	ug/m3			
0.18	TO-15 - VOCs in Ambient Air	ug/m3			0.18

MDL	Units	Comments	Reporting_Limit	Reporting_Limit_Units	Date Analyzed	QA Flag	QA Date
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	ug/m3				5/14/14 4:39	Yes	5/19/2014
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	ug/m3				5/19/14 16:03	Yes	5/23/2014
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	1 ug/m3	5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
	1.7 ug/m3	5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
ug/m3		5/19/14 16:03	Yes	5/23/2014
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	1.3 ug/m3	6/19/14 22:47	Yes	8/12/2014
	0.2 ug/m3	6/19/14 22:47	Yes	8/12/2014
	0.98 ug/m3	6/19/14 22:47	Yes	8/12/2014
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	0.2 ug/m3	6/19/14 22:47	Yes	8/12/2014
	1.7 ug/m3	6/19/14 22:47	Yes	8/12/2014
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	1.5 ug/m3	6/19/14 0:31	Yes	8/12/2014
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ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
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ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
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ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
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ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
	1 ug/m3	5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
	0.99 ug/m3	5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
	1.7 ug/m3	5/19/14 17:42	Yes	5/23/2014
	0.87 ug/m3	5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
	0.75 ug/m3	5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
ug/m3		5/19/14 17:42	Yes	5/23/2014
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ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 20:08	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
	0.2 ug/m3	6/19/14 20:08	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
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ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
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ug/m3		6/18/14 20:01	Yes	8/12/2014
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ug/m3		6/19/14 20:08	Yes	8/12/2014
	0.64 ug/m3	6/19/14 20:08	Yes	8/12/2014
	0.2 ug/m3	6/19/14 20:08	Yes	8/12/2014
	0.53 ug/m3	6/19/14 20:08	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
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ug/m3		6/19/14 21:02	Yes	8/12/2014
	0.5 ug/m3	6/19/14 20:08	Yes	8/12/2014
	0.2 ug/m3	6/19/14 20:08	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
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	0.2 ug/m3	6/19/14 21:02	Yes	8/12/2014
	1 ug/m3	6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
	0.5 ug/m3	6/19/14 21:02	Yes	8/12/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
	1.5 ug/m3	7/1/14 21:18	Yes	7/8/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
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ug/m3		7/1/14 21:18	Yes	7/8/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
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ug/m3		7/1/14 21:18	Yes	7/8/2014
	1.7 ug/m3	7/1/14 21:18	Yes	7/8/2014
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	0.87 ug/m3	7/1/14 21:18	Yes	7/8/2014
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	1.4 ug/m3	7/1/14 21:18	Yes	7/8/2014
	0.75 ug/m3	7/1/14 21:18	Yes	7/8/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
	1.1 ug/m3	7/1/14 21:18	Yes	7/8/2014
ug/m3		7/1/14 21:18	Yes	7/8/2014
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ug/m3		5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
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ug/m3		5/13/14 22:51	Yes	5/19/2014

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ug/m3		5/13/14 22:51	Yes	5/19/2014
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ug/m3		5/13/14 22:51	Yes	5/19/2014
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ug/m3		5/13/14 22:51	Yes	5/19/2014
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ug/m3		5/13/14 22:51	Yes	5/19/2014
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	0.87 ug/m3	5/13/14 22:51	Yes	5/19/2014
	0.87 ug/m3	5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
	0.75 ug/m3	5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
	1.1 ug/m3	5/13/14 22:51	Yes	5/19/2014
ug/m3		5/13/14 22:51	Yes	5/19/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
	1.5 ug/m3	5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
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ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
	1 ug/m3	5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
	0.99 ug/m3	5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
	1.7 ug/m3	5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
	0.75 ug/m3	5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
	1.1 ug/m3	5/19/14 16:52	Yes	5/23/2014
ug/m3		5/19/14 16:52	Yes	5/23/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
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ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
	0.64 ug/m3	5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
	1.3 ug/m3	5/30/14 0:19	Yes	6/3/2014
ug/m3		5/30/14 0:19	Yes	6/3/2014
	0.53 ug/m3	5/30/14 0:19	Yes	6/3/2014
	0.98 ug/m3	5/30/14 0:19	Yes	6/3/2014

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ug/m3			5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
	0.99	ug/m3	5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
	1.7	ug/m3	5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
ug/m3			5/30/14 0:19	Yes	6/3/2014
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ug/m3			5/30/14 0:19	Yes	6/3/2014
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ug/m3			6/4/14 23:09	Yes	6/16/2014
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ug/m3			6/4/14 23:09	Yes	6/16/2014
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ug/m3			6/4/14 23:09	Yes	6/16/2014
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ug/m3			6/4/14 23:09	Yes	6/16/2014

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	0.85	ug/m3	6/4/14 23:09 Yes	6/16/2014
	1.4	ug/m3	6/4/14 23:09 Yes	6/16/2014
	0.75	ug/m3	6/4/14 23:09 Yes	6/16/2014
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ug/m3			6/11/14 11:53 Yes	6/16/2014
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ug/m3			6/11/14 11:53 Yes	6/16/2014
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	1.4	ug/m3	6/11/14 11:53 Yes	6/16/2014
	0.75	ug/m3	6/11/14 11:53 Yes	6/16/2014

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ug/m3		6/24/14 23:32	Yes	7/3/2014
ug/m3		6/24/14 23:32	Yes	7/3/2014
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ug/m3		6/24/14 23:32	Yes	7/3/2014
	1 ug/m3	6/24/14 23:32	Yes	7/3/2014
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	0.87 ug/m3	6/24/14 23:32	Yes	7/3/2014
ug/m3		6/24/14 23:32	Yes	7/3/2014
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	0.87 ug/m3	6/24/14 23:32	Yes	7/3/2014
	0.87 ug/m3	6/24/14 23:32	Yes	7/3/2014
	0.85 ug/m3	6/24/14 23:32	Yes	7/3/2014
ug/m3		6/24/14 23:32	Yes	7/3/2014
	0.75 ug/m3	6/24/14 23:32	Yes	7/3/2014
ug/m3		6/24/14 23:32	Yes	7/3/2014
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ug/m3		6/24/14 23:32	Yes	7/3/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
ug/m3		7/1/14 17:39	Yes	7/8/2014
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ug/m3		7/1/14 17:39	Yes	7/8/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
	1.5 ug/m3	7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
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ug/m3		7/8/14 19:40	Yes	8/12/2014
ug/m3		7/8/14 19:40	Yes	8/12/2014
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ug/m3		7/8/14 19:40	Yes	8/12/2014
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ug/m3		7/15/14 21:55	Yes	7/22/2014
ug/m3		7/15/14 21:55	Yes	7/22/2014
ug/m3		7/15/14 21:55	Yes	7/22/2014
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ug/m3		7/15/14 21:55	Yes	7/22/2014

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ug/m3			7/15/14 21:55	Yes	7/22/2014
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ug/m3			7/15/14 21:55	Yes	7/22/2014
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ug/m3			7/15/14 21:55	Yes	7/22/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
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ug/m3			7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
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ug/m3			7/29/14 20:24	Yes	8/12/2014
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ug/m3			7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
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ug/m3			7/29/14 20:24	Yes	8/12/2014
	0.64	ug/m3	7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
	1.3	ug/m3	7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
	0.53	ug/m3	7/29/14 20:24	Yes	8/12/2014
	0.98	ug/m3	7/29/14 20:24	Yes	8/12/2014
	1	ug/m3	7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
	0.99	ug/m3	7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
	1.7	ug/m3	7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014
ug/m3			7/29/14 20:24	Yes	8/12/2014

ug/m3		7/29/14 20:24	Yes	8/12/2014
ug/m3		7/29/14 20:24	Yes	8/12/2014
ug/m3		7/29/14 20:24	Yes	8/12/2014
ug/m3		7/29/14 20:24	Yes	8/12/2014
ug/m3		7/29/14 20:24	Yes	8/12/2014
	1.1 ug/m3	7/29/14 20:24	Yes	8/12/2014
ug/m3		7/29/14 20:24	Yes	8/12/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	1.5 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	0.64 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	1.3 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	0.98 ug/m3	8/7/14 3:00	Yes	8/20/2014
	1 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	0.99 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	1.7 ug/m3	8/7/14 3:00	Yes	8/20/2014
	0.87 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	1.4 ug/m3	8/7/14 3:00	Yes	8/20/2014
	0.75 ug/m3	8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/7/14 3:00	Yes	8/20/2014
	1.1 ug/m3	8/7/14 3:00	Yes	8/20/2014

ug/m3		8/7/14 3:00	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	1.5 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	0.64 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	1.3 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	0.53 ug/m3	8/12/14 14:24	Yes	8/20/2014
	0.98 ug/m3	8/12/14 14:24	Yes	8/20/2014
	1 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	0.99 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	1.7 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	0.75 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
	1.1 ug/m3	8/12/14 14:24	Yes	8/20/2014
ug/m3		8/12/14 14:24	Yes	8/20/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	1.5 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014

ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	0.64 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	1.3 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	0.98 ug/m3	6/11/14 15:26	Yes	6/16/2014
	1 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	0.99 ug/m3	6/11/14 15:26	Yes	6/16/2014
	0.87 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	1.7 ug/m3	6/11/14 15:26	Yes	6/16/2014
	0.87 ug/m3	6/11/14 15:26	Yes	6/16/2014
	0.87 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	0.75 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
	1.1 ug/m3	6/11/14 15:26	Yes	6/16/2014
	1.1 ug/m3	6/11/14 15:26	Yes	6/16/2014
ug/m3		6/11/14 15:26	Yes	6/16/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	1.5 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014

ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	0.64 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	1.3 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	1 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	0.99 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	1.7 ug/m3	5/13/14 23:41	Yes	5/19/2014
	0.87 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	0.75 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
	1.1 ug/m3	5/13/14 23:41	Yes	5/19/2014
ug/m3		5/13/14 23:41	Yes	5/19/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	1.5 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	0.64 ug/m3	5/20/14 16:11	Yes	5/23/2014

ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	1.3 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	1 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	0.99 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	1.7 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	0.75 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
	1.1 ug/m3	5/20/14 16:11	Yes	5/23/2014
ug/m3		5/20/14 16:11	Yes	5/23/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
	1.5 ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
	0.64 ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
	1.3 ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014
	0.53 ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3		5/30/14 1:04	Yes	6/3/2014

	1	ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
	0.99	ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
	1.7	ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
	0.75	ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
	1.1	ug/m3	5/30/14 1:04	Yes	6/3/2014
ug/m3			5/30/14 1:04	Yes	6/3/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	1.5	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	1.2	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	0.64	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	0.98	ug/m3	6/5/14 0:04	Yes	6/16/2014
	1	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	0.99	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014

	1.7	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	1.4	ug/m3	6/5/14 0:04	Yes	6/16/2014
	0.75	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
	1.1	ug/m3	6/5/14 0:04	Yes	6/16/2014
	1.1	ug/m3	6/5/14 0:04	Yes	6/16/2014
ug/m3			6/5/14 0:04	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	1.5	ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	0.64	ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	1.3	ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	0.98	ug/m3	6/11/14 12:46	Yes	6/16/2014
	1	ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	0.99	ug/m3	6/11/14 12:46	Yes	6/16/2014
	0.87	ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	1.7	ug/m3	6/11/14 12:46	Yes	6/16/2014
	0.87	ug/m3	6/11/14 12:46	Yes	6/16/2014
	0.87	ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
ug/m3			6/11/14 12:46	Yes	6/16/2014
	0.75	ug/m3	6/11/14 12:46	Yes	6/16/2014

ug/m3		6/11/14 12:46	Yes	6/16/2014
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	1.1 ug/m3	6/11/14 12:46	Yes	6/16/2014
ug/m3		6/11/14 12:46	Yes	6/16/2014
ug/m3		6/18/14 22:43	Yes	8/12/2014
ug/m3		6/18/14 22:43	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/18/14 22:43	Yes	8/12/2014
ug/m3		6/18/14 22:43	Yes	8/12/2014
ug/m3		6/18/14 22:43	Yes	8/12/2014
ug/m3		6/18/14 22:43	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 20:08	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 20:08	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 22:47	Yes	8/12/2014
ug/m3		6/24/14 19:55	Yes	7/3/2014
ug/m3		6/24/14 19:55	Yes	7/3/2014

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ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
	0.64	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
	0.78	ug/m3	6/24/14 19:55 Yes	7/3/2014
	1.3	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
	0.53	ug/m3	6/24/14 19:55 Yes	7/3/2014
	0.98	ug/m3	6/24/14 19:55 Yes	7/3/2014
	1	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
	0.99	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
	1.7	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
	1.4	ug/m3	6/24/14 19:55 Yes	7/3/2014
	0.75	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
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	1.1	ug/m3	6/24/14 19:55 Yes	7/3/2014
ug/m3			6/24/14 19:55 Yes	7/3/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014
	1.5	ug/m3	7/1/14 18:23 Yes	7/8/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014
ug/m3			7/1/14 18:23 Yes	7/8/2014

ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	0.64 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	1.3 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	0.53 ug/m3	7/1/14 18:23	Yes	7/8/2014
	0.98 ug/m3	7/1/14 18:23	Yes	7/8/2014
	1 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	0.99 ug/m3	7/1/14 18:23	Yes	7/8/2014
	0.87 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	1.7 ug/m3	7/1/14 18:23	Yes	7/8/2014
	0.87 ug/m3	7/1/14 18:23	Yes	7/8/2014
	0.87 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	0.75 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
	1.1 ug/m3	7/1/14 18:23	Yes	7/8/2014
	1.1 ug/m3	7/1/14 18:23	Yes	7/8/2014
ug/m3		7/1/14 18:23	Yes	7/8/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	1.5 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014

ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	1.3 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	0.53 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	1 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	0.99 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	1.7 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
	1.1 ug/m3	7/8/14 20:23	Yes	8/12/2014
ug/m3		7/8/14 20:23	Yes	8/12/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	1.5 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	0.64 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	1.3 ug/m3	7/15/14 22:41	Yes	7/22/2014

ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	0.98 ug/m3	7/15/14 22:41	Yes	7/22/2014
	1 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	0.99 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	1.7 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	0.75 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
	1.1 ug/m3	7/15/14 22:41	Yes	7/22/2014
ug/m3		7/15/14 22:41	Yes	7/22/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
	1.5 ug/m3	7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
	0.64 ug/m3	7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
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ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
	0.98 ug/m3	7/22/14 18:52	Yes	7/30/2014
	1 ug/m3	7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014
ug/m3		7/22/14 18:52	Yes	7/30/2014

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ug/m3			7/22/14 18:52	Yes	7/30/2014
ug/m3			7/22/14 18:52	Yes	7/30/2014
	1.7	ug/m3	7/22/14 18:52	Yes	7/30/2014
	0.87	ug/m3	7/22/14 18:52	Yes	7/30/2014
ug/m3			7/22/14 18:52	Yes	7/30/2014
ug/m3			7/22/14 18:52	Yes	7/30/2014
ug/m3			7/22/14 18:52	Yes	7/30/2014
	0.75	ug/m3	7/22/14 18:52	Yes	7/30/2014
ug/m3			7/22/14 18:52	Yes	7/30/2014
	1.1	ug/m3	7/22/14 18:52	Yes	7/30/2014
	1.1	ug/m3	7/22/14 18:52	Yes	7/30/2014
ug/m3			7/22/14 18:52	Yes	7/30/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
	1.5	ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
	0.64	ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
	1.3	ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
	1	ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
	0.99	ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
	1.7	ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014
ug/m3			7/29/14 21:07	Yes	8/12/2014

ug/m3		7/29/14 21:07	Yes	8/12/2014
ug/m3		7/29/14 21:07	Yes	8/12/2014
	0.75 ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3		7/29/14 21:07	Yes	8/12/2014
	1.1 ug/m3	7/29/14 21:07	Yes	8/12/2014
	1.1 ug/m3	7/29/14 21:07	Yes	8/12/2014
ug/m3		7/29/14 21:07	Yes	8/12/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	1.5 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	0.64 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	1.3 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	0.53 ug/m3	8/6/14 15:45	Yes	8/20/2014
	0.98 ug/m3	8/6/14 15:45	Yes	8/20/2014
	1 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	0.99 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	1.7 ug/m3	8/6/14 15:45	Yes	8/20/2014
	0.87 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	0.75 ug/m3	8/6/14 15:45	Yes	8/20/2014
ug/m3		8/6/14 15:45	Yes	8/20/2014
	1.1 ug/m3	8/6/14 15:45	Yes	8/20/2014
	1.1 ug/m3	8/6/14 15:45	Yes	8/20/2014

ug/m3		8/6/14 15:45	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	1.5 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	0.64 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	1.3 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	1 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	0.99 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	1.7 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	0.75 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
	1.1 ug/m3	8/12/14 16:14	Yes	8/20/2014
ug/m3		8/12/14 16:14	Yes	8/20/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	1.5 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014

ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	1.2 ug/m3	5/14/14 0:32	Yes	5/19/2014
	0.64 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	0.78 ug/m3	5/14/14 0:32	Yes	5/19/2014
	1.3 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	0.53 ug/m3	5/14/14 0:32	Yes	5/19/2014
	0.98 ug/m3	5/14/14 0:32	Yes	5/19/2014
	1 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	0.99 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	1.7 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	0.75 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
	1.1 ug/m3	5/14/14 0:32	Yes	5/19/2014
ug/m3		5/14/14 0:32	Yes	5/19/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	1.5 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014

ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	0.64 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	1.3 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	1 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	0.99 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	1.7 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	0.75 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
	1.1 ug/m3	5/20/14 17:01	Yes	5/23/2014
ug/m3		5/20/14 17:01	Yes	5/23/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	1.5 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	0.64 ug/m3	5/30/14 1:51	Yes	6/3/2014

ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	1.3 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	0.53 ug/m3	5/30/14 1:51	Yes	6/3/2014
	0.98 ug/m3	5/30/14 1:51	Yes	6/3/2014
	1 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	0.99 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	1.7 ug/m3	5/30/14 1:51	Yes	6/3/2014
	0.87 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	0.75 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
	1.1 ug/m3	5/30/14 1:51	Yes	6/3/2014
ug/m3		5/30/14 1:51	Yes	6/3/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
	1.5 ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
	0.98 ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
	0.64 ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
	0.78 ug/m3	6/5/14 0:57	Yes	6/16/2014
	1.3 ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014
ug/m3		6/5/14 0:57	Yes	6/16/2014

	1	ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
	0.99	ug/m3	6/5/14 0:57	Yes	6/16/2014
	0.87	ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
	1.7	ug/m3	6/5/14 0:57	Yes	6/16/2014
	0.87	ug/m3	6/5/14 0:57	Yes	6/16/2014
	0.87	ug/m3	6/5/14 0:57	Yes	6/16/2014
	0.85	ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
	0.75	ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
	1.1	ug/m3	6/5/14 0:57	Yes	6/16/2014
ug/m3			6/5/14 0:57	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	1.5	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	0.98	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	0.64	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	1.3	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	0.98	ug/m3	6/11/14 13:39	Yes	6/16/2014
	1	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	0.99	ug/m3	6/11/14 13:39	Yes	6/16/2014
	0.87	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014

	1.7	ug/m3	6/11/14 13:39	Yes	6/16/2014
	0.87	ug/m3	6/11/14 13:39	Yes	6/16/2014
	0.87	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	1.4	ug/m3	6/11/14 13:39	Yes	6/16/2014
	0.75	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
	1.1	ug/m3	6/11/14 13:39	Yes	6/16/2014
ug/m3			6/11/14 13:39	Yes	6/16/2014
ug/m3			6/19/14 22:47	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 20:08	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014
ug/m3			6/19/14 0:31	Yes	8/12/2014

ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	1.5 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	0.64 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	1.3 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	0.98 ug/m3	6/24/14 20:49	Yes	7/3/2014
	1 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	0.99 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	1.7 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	0.75 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
	1.1 ug/m3	6/24/14 20:49	Yes	7/3/2014
ug/m3		6/24/14 20:49	Yes	7/3/2014
ug/m3		7/1/14 19:07	Yes	7/8/2014
ug/m3		7/1/14 19:07	Yes	7/8/2014

	1.5	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	0.98	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	0.64	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	1.3	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	0.98	ug/m3	7/1/14 19:07 Yes	7/8/2014
	1	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	0.99	ug/m3	7/1/14 19:07 Yes	7/8/2014
	0.87	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	1.7	ug/m3	7/1/14 19:07 Yes	7/8/2014
	0.87	ug/m3	7/1/14 19:07 Yes	7/8/2014
	0.87	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	0.75	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
	1.1	ug/m3	7/1/14 19:07 Yes	7/8/2014
ug/m3			7/1/14 19:07 Yes	7/8/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014
	1.5	ug/m3	7/8/14 21:06 Yes	8/12/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014
ug/m3			7/8/14 21:06 Yes	8/12/2014

ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
	1.3 ug/m3	7/8/14 21:06	Yes	8/12/2014
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ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
	1 ug/m3	7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
	0.99 ug/m3	7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
	1.7 ug/m3	7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
	1.1 ug/m3	7/8/14 21:06	Yes	8/12/2014
ug/m3		7/8/14 21:06	Yes	8/12/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	1.5 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014

ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	0.64 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	1.3 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	0.98 ug/m3	7/15/14 23:25	Yes	7/22/2014
	1 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	0.99 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	1.7 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	0.75 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
	1.1 ug/m3	7/15/14 23:25	Yes	7/22/2014
ug/m3		7/15/14 23:25	Yes	7/22/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	1.5 ug/m3	7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	0.64 ug/m3	7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	1.3 ug/m3	7/22/14 19:41	Yes	7/30/2014

ug/m3		7/22/14 19:41	Yes	7/30/2014
	0.53 ug/m3	7/22/14 19:41	Yes	7/30/2014
	0.98 ug/m3	7/22/14 19:41	Yes	7/30/2014
	1 ug/m3	7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	0.99 ug/m3	7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	1.7 ug/m3	7/22/14 19:41	Yes	7/30/2014
	0.87 ug/m3	7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	0.75 ug/m3	7/22/14 19:41	Yes	7/30/2014
ug/m3		7/22/14 19:41	Yes	7/30/2014
	1.1 ug/m3	7/22/14 19:41	Yes	7/30/2014
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ug/m3		7/22/14 19:41	Yes	7/30/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
	1.5 ug/m3	7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
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ug/m3		7/29/14 21:51	Yes	8/12/2014
	0.78 ug/m3	7/29/14 21:51	Yes	8/12/2014
	1.3 ug/m3	7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
	0.53 ug/m3	7/29/14 21:51	Yes	8/12/2014
	0.98 ug/m3	7/29/14 21:51	Yes	8/12/2014
	1 ug/m3	7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014
ug/m3		7/29/14 21:51	Yes	8/12/2014

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ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
	1.7	ug/m3	7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
	1.1	ug/m3	7/29/14 21:51	Yes	8/12/2014
ug/m3			7/29/14 21:51	Yes	8/12/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
	1.5	ug/m3	8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
	0.64	ug/m3	8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
	1.3	ug/m3	8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
	0.98	ug/m3	8/6/14 16:36	Yes	8/20/2014
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ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
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ug/m3			8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014
	1.7	ug/m3	8/6/14 16:36	Yes	8/20/2014
	0.87	ug/m3	8/6/14 16:36	Yes	8/20/2014
ug/m3			8/6/14 16:36	Yes	8/20/2014

ug/m3		8/6/14 16:36	Yes	8/20/2014
ug/m3		8/6/14 16:36	Yes	8/20/2014
	0.75 ug/m3	8/6/14 16:36	Yes	8/20/2014
ug/m3		8/6/14 16:36	Yes	8/20/2014
ug/m3		8/6/14 16:36	Yes	8/20/2014
	1.1 ug/m3	8/6/14 16:36	Yes	8/20/2014
ug/m3		8/6/14 16:36	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	1.5 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
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ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	0.64 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	1.3 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	0.53 ug/m3	8/12/14 17:10	Yes	8/20/2014
	0.98 ug/m3	8/12/14 17:10	Yes	8/20/2014
	1 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	0.99 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	1.7 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	0.75 ug/m3	8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		8/12/14 17:10	Yes	8/20/2014
	1.1 ug/m3	8/12/14 17:10	Yes	8/20/2014

ug/m3		8/12/14 17:10	Yes	8/20/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	1.5 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	0.98 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	0.64 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	1.3 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	1 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	0.99 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	1.7 ug/m3	5/14/14 3:01	Yes	5/19/2014
	0.87 ug/m3	5/14/14 3:01	Yes	5/19/2014
	0.87 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	0.75 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
	1.1 ug/m3	5/14/14 3:01	Yes	5/19/2014
ug/m3		5/14/14 3:01	Yes	5/19/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	1.5 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014

ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	0.64 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	1.3 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	0.53 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	1 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	0.99 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	1.7 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	0.75 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
	1.1 ug/m3	5/30/14 3:21	Yes	6/3/2014
ug/m3		5/30/14 3:21	Yes	6/3/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
	1.5 ug/m3	6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
	0.98 ug/m3	6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014
ug/m3		6/5/14 2:46	Yes	6/16/2014

ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
	0.64	ug/m3	6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
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ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
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ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
	0.99	ug/m3	6/5/14 2:46	Yes	6/16/2014
	0.87	ug/m3	6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
	1.7	ug/m3	6/5/14 2:46	Yes	6/16/2014
	0.87	ug/m3	6/5/14 2:46	Yes	6/16/2014
	0.87	ug/m3	6/5/14 2:46	Yes	6/16/2014
	0.85	ug/m3	6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
	0.75	ug/m3	6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			6/5/14 2:46	Yes	6/16/2014
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ug/m3			6/5/14 2:46	Yes	6/16/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
	1.5	ug/m3	7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014
ug/m3			7/8/14 23:14	Yes	8/12/2014

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ug/m3		7/8/14 23:14	Yes	8/12/2014
	0.53 ug/m3	7/8/14 23:14	Yes	8/12/2014
	0.98 ug/m3	7/8/14 23:14	Yes	8/12/2014
	1 ug/m3	7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
	0.99 ug/m3	7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
	1.7 ug/m3	7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/8/14 23:14	Yes	8/12/2014
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ug/m3		7/8/14 23:14	Yes	8/12/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
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ug/m3		7/22/14 22:11	Yes	7/30/2014
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ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
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ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
	0.64 ug/m3	7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
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ug/m3		7/22/14 22:11	Yes	7/30/2014
ug/m3		7/22/14 22:11	Yes	7/30/2014
	0.98 ug/m3	7/22/14 22:11	Yes	7/30/2014

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ug/m3			7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
	0.99	ug/m3	7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
	1.7	ug/m3	7/22/14 22:11 Yes	7/30/2014
	0.87	ug/m3	7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
	0.75	ug/m3	7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
	1.1	ug/m3	7/22/14 22:11 Yes	7/30/2014
ug/m3			7/22/14 22:11 Yes	7/30/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
	1.5	ug/m3	7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
	0.64	ug/m3	7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
	1.3	ug/m3	7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
	0.53	ug/m3	7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
	1	ug/m3	7/30/14 0:06 Yes	8/12/2014
	0.79	ug/m3	7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
	0.99	ug/m3	7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014
ug/m3			7/30/14 0:06 Yes	8/12/2014

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ug/m3			7/30/14 0:06	Yes	8/12/2014
ug/m3			7/30/14 0:06	Yes	8/12/2014
ug/m3			7/30/14 0:06	Yes	8/12/2014
ug/m3			7/30/14 0:06	Yes	8/12/2014
ug/m3			7/30/14 0:06	Yes	8/12/2014
ug/m3			7/30/14 0:06	Yes	8/12/2014
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ug/m3			7/30/14 0:06	Yes	8/12/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
	1.5	ug/m3	8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
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ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
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ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
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ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
	0.98	ug/m3	8/6/14 19:09	Yes	8/20/2014
	1	ug/m3	8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
	0.99	ug/m3	8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
	1.7	ug/m3	8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014
ug/m3			8/6/14 19:09	Yes	8/20/2014

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ug/m3		8/6/14 19:09	Yes	8/20/2014
	1.1 ug/m3	8/6/14 19:09	Yes	8/20/2014
ug/m3		8/6/14 19:09	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	1.5 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	0.64 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	1.3 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	0.98 ug/m3	8/12/14 19:58	Yes	8/20/2014
	1 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	0.99 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	1.7 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	0.75 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
	1.1 ug/m3	8/12/14 19:58	Yes	8/20/2014
ug/m3		8/12/14 19:58	Yes	8/20/2014
ug/m3		5/14/14 1:22	Yes	5/19/2014
ug/m3		5/14/14 1:22	Yes	5/19/2014

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ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	0.64	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	1.3	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	0.53	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	1	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	0.99	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	1.7	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
	0.75	ug/m3	5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/14/14 1:22	Yes	5/19/2014
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ug/m3			5/14/14 1:22	Yes	5/19/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014
	1.5	ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014
ug/m3			5/21/14 4:24	Yes	5/23/2014

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ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	0.64 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	1.3 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	1 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	0.99 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	1.7 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	0.75 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
	1.1 ug/m3	5/21/14 4:24	Yes	5/23/2014
ug/m3		5/21/14 4:24	Yes	5/23/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	1.5 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014

ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	0.64 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	1.3 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	1 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	0.99 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	1.7 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	1.4 ug/m3	5/30/14 2:36	Yes	6/3/2014
	0.75 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
	1.1 ug/m3	5/30/14 2:36	Yes	6/3/2014
ug/m3		5/30/14 2:36	Yes	6/3/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	1.5 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	0.64 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	1.3 ug/m3	6/5/14 1:51	Yes	6/16/2014

ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	1 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	0.99 ug/m3	6/5/14 1:51	Yes	6/16/2014
	0.87 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	1.7 ug/m3	6/5/14 1:51	Yes	6/16/2014
	0.87 ug/m3	6/5/14 1:51	Yes	6/16/2014
	0.87 ug/m3	6/5/14 1:51	Yes	6/16/2014
	0.85 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	0.75 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
	1.1 ug/m3	6/5/14 1:51	Yes	6/16/2014
ug/m3		6/5/14 1:51	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
	1.5 ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
	0.98 ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
	0.64 ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
	1.3 ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
	0.53 ug/m3	6/11/14 14:33	Yes	6/16/2014
	0.98 ug/m3	6/11/14 14:33	Yes	6/16/2014
	1 ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014
ug/m3		6/11/14 14:33	Yes	6/16/2014

	0.99	ug/m3	6/11/14 14:33	Yes	6/16/2014
	0.87	ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3			6/11/14 14:33	Yes	6/16/2014
	1.7	ug/m3	6/11/14 14:33	Yes	6/16/2014
	0.87	ug/m3	6/11/14 14:33	Yes	6/16/2014
	0.87	ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3			6/11/14 14:33	Yes	6/16/2014
	1.4	ug/m3	6/11/14 14:33	Yes	6/16/2014
	0.75	ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3			6/11/14 14:33	Yes	6/16/2014
ug/m3			6/11/14 14:33	Yes	6/16/2014
	1.1	ug/m3	6/11/14 14:33	Yes	6/16/2014
ug/m3			6/11/14 14:33	Yes	6/16/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 20:08	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 20:08	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 20:08	Yes	8/12/2014
ug/m3			6/19/14 20:08	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 20:08	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 21:02	Yes	8/12/2014
ug/m3			6/19/14 12:16	Yes	8/12/2014

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ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	1.5 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	0.64 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	0.78 ug/m3	6/24/14 21:43	Yes	7/3/2014
	1.3 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	1 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	0.99 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	1.7 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	0.75 ug/m3	6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		6/24/14 21:43	Yes	7/3/2014
	1.1 ug/m3	6/24/14 21:43	Yes	7/3/2014

ug/m3		6/24/14 21:43	Yes	7/3/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	1.5 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	0.64 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	1.3 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	0.98 ug/m3	7/1/14 19:50	Yes	7/8/2014
	1 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	0.99 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	1.7 ug/m3	7/1/14 19:50	Yes	7/8/2014
	0.87 ug/m3	7/1/14 19:50	Yes	7/8/2014
	0.87 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	0.75 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
	1.1 ug/m3	7/1/14 19:50	Yes	7/8/2014
ug/m3		7/1/14 19:50	Yes	7/8/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
	1.5 ug/m3	7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014

ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
	1.3 ug/m3	7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
	1 ug/m3	7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
	0.99 ug/m3	7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
	1.7 ug/m3	7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
	1.1 ug/m3	7/8/14 21:49	Yes	8/12/2014
ug/m3		7/8/14 21:49	Yes	8/12/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	1.5 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014

ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	0.64 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	1.3 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	0.98 ug/m3	7/16/14 0:08	Yes	7/22/2014
	1 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	0.99 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	1.7 ug/m3	7/16/14 0:08	Yes	7/22/2014
	0.87 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	0.75 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
	1.1 ug/m3	7/16/14 0:08	Yes	7/22/2014
ug/m3		7/16/14 0:08	Yes	7/22/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	1.5 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	0.64 ug/m3	7/22/14 20:31	Yes	7/30/2014

ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	1.3 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	0.98 ug/m3	7/22/14 20:31	Yes	7/30/2014
	1 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	0.99 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	1.7 ug/m3	7/22/14 20:31	Yes	7/30/2014
	0.87 ug/m3	7/22/14 20:31	Yes	7/30/2014
	0.87 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	0.75 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
	1.1 ug/m3	7/22/14 20:31	Yes	7/30/2014
ug/m3		7/22/14 20:31	Yes	7/30/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
	1.5 ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
	0.64 ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
	1.3 ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3		7/29/14 22:37	Yes	8/12/2014
	0.53 ug/m3	7/29/14 22:37	Yes	8/12/2014
	0.98 ug/m3	7/29/14 22:37	Yes	8/12/2014

	1	ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
	0.99	ug/m3	7/29/14 22:37	Yes	8/12/2014
	0.87	ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
	1.7	ug/m3	7/29/14 22:37	Yes	8/12/2014
	0.87	ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
	0.75	ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
	1.1	ug/m3	7/29/14 22:37	Yes	8/12/2014
	1.1	ug/m3	7/29/14 22:37	Yes	8/12/2014
ug/m3			7/29/14 22:37	Yes	8/12/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
	1.5	ug/m3	8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
	0.64	ug/m3	8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
	1.3	ug/m3	8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
	0.98	ug/m3	8/6/14 17:27	Yes	8/20/2014
	1	ug/m3	8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
	0.99	ug/m3	8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014
ug/m3			8/6/14 17:27	Yes	8/20/2014

	1.7	ug/m3	8/6/14 17:27 Yes	8/20/2014
	0.87	ug/m3	8/6/14 17:27 Yes	8/20/2014
ug/m3			8/6/14 17:27 Yes	8/20/2014
ug/m3			8/6/14 17:27 Yes	8/20/2014
ug/m3			8/6/14 17:27 Yes	8/20/2014
	0.75	ug/m3	8/6/14 17:27 Yes	8/20/2014
ug/m3			8/6/14 17:27 Yes	8/20/2014
ug/m3			8/6/14 17:27 Yes	8/20/2014
	1.1	ug/m3	8/6/14 17:27 Yes	8/20/2014
ug/m3			8/6/14 17:27 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	1.5	ug/m3	8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	0.64	ug/m3	8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	1.3	ug/m3	8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	0.53	ug/m3	8/12/14 18:06 Yes	8/20/2014
	0.98	ug/m3	8/12/14 18:06 Yes	8/20/2014
	1	ug/m3	8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	0.99	ug/m3	8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	1.7	ug/m3	8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
ug/m3			8/12/14 18:06 Yes	8/20/2014
	0.75	ug/m3	8/12/14 18:06 Yes	8/20/2014

ug/m3		8/12/14 18:06	Yes	8/20/2014
ug/m3		8/12/14 18:06	Yes	8/20/2014
	1.1 ug/m3	8/12/14 18:06	Yes	8/20/2014
ug/m3		8/12/14 18:06	Yes	8/20/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	1.5 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	0.64 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	1.3 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	0.53 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	1 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	0.99 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	1.7 ug/m3	5/14/14 2:11	Yes	5/19/2014
	0.87 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	0.75 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
	1.1 ug/m3	5/14/14 2:11	Yes	5/19/2014
ug/m3		5/14/14 2:11	Yes	5/19/2014
ug/m3		5/19/14 21:01	Yes	5/23/2014
ug/m3		5/19/14 21:01	Yes	5/23/2014

	1.5	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	7.4	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	1.2	ug/m3	5/19/14 21:01 Yes	5/23/2014
	0.64	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	1.3	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	1	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	0.99	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	11	ug/m3	5/19/14 21:01 Yes	5/23/2014
	1.7	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	0.75	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
	1.1	ug/m3	5/19/14 21:01 Yes	5/23/2014
ug/m3			5/19/14 21:01 Yes	5/23/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014
	1.5	ug/m3	5/30/14 4:05 Yes	6/3/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014
ug/m3			5/30/14 4:05 Yes	6/3/2014

ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	0.64 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	1.3 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	0.53 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	1 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	0.99 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	1.7 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	0.75 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
	1.1 ug/m3	5/30/14 4:05	Yes	6/3/2014
ug/m3		5/30/14 4:05	Yes	6/3/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	1.5 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	0.98 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014

ug/m3		6/5/14 3:40	Yes	6/16/2014
	1.2 ug/m3	6/5/14 3:40	Yes	6/16/2014
	0.64 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	1.3 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	1 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	0.99 ug/m3	6/5/14 3:40	Yes	6/16/2014
	0.87 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	1.7 ug/m3	6/5/14 3:40	Yes	6/16/2014
	0.87 ug/m3	6/5/14 3:40	Yes	6/16/2014
	0.87 ug/m3	6/5/14 3:40	Yes	6/16/2014
	0.85 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	0.75 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
	1.1 ug/m3	6/5/14 3:40	Yes	6/16/2014
	1.1 ug/m3	6/5/14 3:40	Yes	6/16/2014
ug/m3		6/5/14 3:40	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	1.5 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	0.64 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	1.3 ug/m3	6/11/14 16:21	Yes	6/16/2014

ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	0.98 ug/m3	6/11/14 16:21	Yes	6/16/2014
	1 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	0.99 ug/m3	6/11/14 16:21	Yes	6/16/2014
	0.87 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	1.7 ug/m3	6/11/14 16:21	Yes	6/16/2014
	0.87 ug/m3	6/11/14 16:21	Yes	6/16/2014
	0.87 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	0.75 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
	1.1 ug/m3	6/11/14 16:21	Yes	6/16/2014
ug/m3		6/11/14 16:21	Yes	6/16/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/19/14 12:16	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 20:08	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 20:08	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014

ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/19/14 20:08	Yes	8/12/2014
ug/m3		6/19/14 21:02	Yes	8/12/2014
ug/m3		6/18/14 20:01	Yes	8/12/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	1.5 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	0.64 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	1.3 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	1 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	0.99 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	1.7 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014

ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	0.75 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
	1.1 ug/m3	6/24/14 22:38	Yes	7/3/2014
ug/m3		6/24/14 22:38	Yes	7/3/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	1.5 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	0.64 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	1.3 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	0.53 ug/m3	7/1/14 20:34	Yes	7/8/2014
	0.98 ug/m3	7/1/14 20:34	Yes	7/8/2014
	1 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	0.99 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	1.7 ug/m3	7/1/14 20:34	Yes	7/8/2014
	0.87 ug/m3	7/1/14 20:34	Yes	7/8/2014
	0.87 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	1.4 ug/m3	7/1/14 20:34	Yes	7/8/2014
	0.75 ug/m3	7/1/14 20:34	Yes	7/8/2014
ug/m3		7/1/14 20:34	Yes	7/8/2014
	1.1 ug/m3	7/1/14 20:34	Yes	7/8/2014
	1.1 ug/m3	7/1/14 20:34	Yes	7/8/2014

ug/m3		7/1/14 20:34	Yes	7/8/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	1.5 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	0.64 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	1.3 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	1 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	0.99 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	1.7 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	0.75 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
	1.1 ug/m3	7/8/14 22:31	Yes	8/12/2014
ug/m3		7/8/14 22:31	Yes	8/12/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	1.5 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014

ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	0.64 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	1.3 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	0.98 ug/m3	7/16/14 0:51	Yes	7/22/2014
	1 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	0.99 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	1.7 ug/m3	7/16/14 0:51	Yes	7/22/2014
	0.87 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
	0.75 ug/m3	7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/16/14 0:51	Yes	7/22/2014
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ug/m3		7/16/14 0:51	Yes	7/22/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	1.5 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014

ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	0.64 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	1.3 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	0.98 ug/m3	7/22/14 21:22	Yes	7/30/2014
	1 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	0.99 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	1.7 ug/m3	7/22/14 21:22	Yes	7/30/2014
	0.87 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	0.75 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
	1.1 ug/m3	7/22/14 21:22	Yes	7/30/2014
	1.1 ug/m3	7/22/14 21:22	Yes	7/30/2014
ug/m3		7/22/14 21:22	Yes	7/30/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	1.5 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	0.64 ug/m3	7/29/14 23:22	Yes	8/12/2014

ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	1.3 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	0.53 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	1 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	0.99 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	1.7 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	0.75 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
	1.1 ug/m3	7/29/14 23:22	Yes	8/12/2014
ug/m3		7/29/14 23:22	Yes	8/12/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
	1.5 ug/m3	8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
	0.64 ug/m3	8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
	1.3 ug/m3	8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
ug/m3		8/6/14 18:16	Yes	8/20/2014
	0.98 ug/m3	8/6/14 18:16	Yes	8/20/2014

	1	ug/m3	8/6/14 18:16 Yes	8/20/2014
ug/m3			8/6/14 18:16 Yes	8/20/2014
ug/m3			8/6/14 18:16 Yes	8/20/2014
	0.99	ug/m3	8/6/14 18:16 Yes	8/20/2014
	0.87	ug/m3	8/6/14 18:16 Yes	8/20/2014
ug/m3			8/6/14 18:16 Yes	8/20/2014
	1.7	ug/m3	8/6/14 18:16 Yes	8/20/2014
	0.87	ug/m3	8/6/14 18:16 Yes	8/20/2014
	0.87	ug/m3	8/6/14 18:16 Yes	8/20/2014
	0.85	ug/m3	8/6/14 18:16 Yes	8/20/2014
ug/m3			8/6/14 18:16 Yes	8/20/2014
	0.75	ug/m3	8/6/14 18:16 Yes	8/20/2014
ug/m3			8/6/14 18:16 Yes	8/20/2014
	1.1	ug/m3	8/6/14 18:16 Yes	8/20/2014
	1.1	ug/m3	8/6/14 18:16 Yes	8/20/2014
ug/m3			8/6/14 18:16 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
	1.5	ug/m3	8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
	0.64	ug/m3	8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
	1.3	ug/m3	8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
	1	ug/m3	8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
	0.99	ug/m3	8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014
ug/m3			8/12/14 19:02 Yes	8/20/2014

	1.7 ug/m3	8/12/14 19:02	Yes	8/20/2014
	0.87 ug/m3	8/12/14 19:02	Yes	8/20/2014
ug/m3		8/12/14 19:02	Yes	8/20/2014
ug/m3		8/12/14 19:02	Yes	8/20/2014
ug/m3		8/12/14 19:02	Yes	8/20/2014
	0.75 ug/m3	8/12/14 19:02	Yes	8/20/2014
ug/m3		8/12/14 19:02	Yes	8/20/2014
ug/m3		8/12/14 19:02	Yes	8/20/2014
	1.1 ug/m3	8/12/14 19:02	Yes	8/20/2014
ug/m3		8/12/14 19:02	Yes	8/20/2014

Total_Or_Dissolved	QA Comment	Reportable_Result	Date_Collected	Date_Extracted
T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
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T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
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T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
T	Level II Data Validation	Y	5/8/14 15:47	
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T	Level II Data Validation	Y	5/8/14 15:47	
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(ug/m3)	(µg/m3)	CR
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0.048		8.75E-06
	31000-	
0.18	0.21	1.61E-06
1.8		6.11E-08
	210-	
	2.1-	
	7.3-	
0.0047	9.4	7.23E-05
#N/A	#N/A -	
	210-	
0.11	7.3	1.73E-06
0.28	4.2	8.57E-07
	-	
#N/A	#N/A -	
0.26	830	1.46E-06
0.36	31	5.00E-07
0.057	1	7.02E-06
	5.2-	
0.47	100	5.11E-07
	52-	
	10000-	
0.12	100	1.58E-06
	94-	
	-	
#N/A	#N/A -	
	100-	
1.1	1000	2.73E-07
0.13		6.38E-06
100	630	4.50E-09
#N/A	#N/A -	
	100-	
	1000-	
11	42	2.45E-08
	5200-	
#N/A	#N/A -	
0.48	2.1	3.96E-07
	730-	
0.17	100	1.06E-06
	5200-	
0.048		8.75E-06
	31000-	
0.18	0.21	1.61E-06
1.8		6.11E-08

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.00E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	5.11E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
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		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
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		730-	
	0.17	100	1.06E-06
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		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	

	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.00E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	5.11E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
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	100	630	7.20E-09
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		1000-	
	11	42	2.45E-08
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	0.12	52-10000-100	1.58E-06
#N/A	#N/A	94--	
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#N/A	#N/A	-	
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#N/A	#N/A	5200-	
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	0.048	5200-	8.75E-06
	0.18	31000-0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210-2.1-7.3-9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210-7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	--	
	0.26	830	1.46E-06
	0.36	31	5.00E-07
	0.057	1	7.02E-06
	0.47	5.2-100	5.11E-07
	0.12	52-10000-100	1.58E-06

		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	4.50E-09
#N/A	#N/A	-	
		100	
		1000	
	11	42	2.45E-08
		5200	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730	
	0.17	100	1.06E-06
		5200	
	0.048		2.29E-05
		31000	
	0.18	0.21	7.22E-06
	1.8		2.78E-07
		210	
		2.1	
		7.3	
	0.0047	9.4	4.26E-05
#N/A	#N/A	-	
		210	
	0.11	7.3	1.09E-05
	0.28	4.2	2.29E-06
		-	
#N/A	#N/A	-	
	0.26	830	3.77E-06
	0.36	31	2.78E-06
	0.057	1	1.74E-05
		5.2	
	0.47	100	3.62E-06
		52	
		10000	
	0.12	100	6.25E-06
		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	4.55E-07
	0.13		3.85E-06

	100	630	1.40E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	1.36E-07
		5200-	
#N/A	#N/A	-	
	0.48	2.1	2.06E-06
		730-	
	0.17	100	6.47E-06
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	0.00E+00
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	0.00E+00
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	

#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	0.00E+00
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	0.00E+00
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00

		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	0.00E+00
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	0.00E+00
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	

	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	0.00E+00
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	4.80E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	

#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	2.77E-06
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	1.00E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.00E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	5.11E-07

		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	5.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	4.79E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.00E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	5.11E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	

		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	6.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.00E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	5.11E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	7.70E-09
#N/A	#N/A	-	
		100-	

		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.22E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.79E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.90E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	

	0.17	100	1.06E-06
		5200-	
	0.048		7.08E-06
		31000-	
	0.18	0.21	3.78E-07
	1.8		1.67E-07
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	4.26E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	5.27E-07
	0.28	4.2	9.64E-07
		-	
#N/A	#N/A	-	
	0.26	830	7.31E-07
	0.36	31	3.61E-07
	0.057	1	1.25E-06
		5.2-	
	0.47	100	6.60E-07
		52-	
		10000-	
	0.12	100	4.42E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	4.55E-07
	0.13		1.54E-06
	100	630	5.80E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.82E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	2.08E-06
		730-	
	0.17	100	2.94E-06
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.22E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.23E-07
		52-	
		10000-	
	0.12	100	1.83E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	9.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	3.09E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	

	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.61E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.09E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.55E-07
	0.13		6.38E-06
	100	630	9.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.61E-07

	0.057	1	7.02E-06
	0.47	5.2-100	1.00E-06
	0.12	52-10000-100	1.58E-06
#N/A	#N/A	94--	
	1.1	100-1000	2.73E-07
	0.13		6.38E-06
	100	630	9.30E-09
#N/A	#N/A	-	
	11	100-1000-42	2.45E-08
#N/A	#N/A	5200-	
	0.48	2.1	3.96E-07
	0.17	730-100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000-0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210-2.1-7.3-9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210-7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	--	
	0.26	830	1.46E-06
	0.36	31	7.78E-07
	0.057	1	7.02E-06
	0.47	5.2-100	1.64E-06
	0.12	52-10000-100	3.25E-06

		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.10E-08
#N/A	#N/A	-	
		100	
		1000	
	11	42	2.45E-08
		5200	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730	
	0.17	100	1.06E-06
		5200	
	0.048		8.75E-06
		31000	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210	
		2.1	
		7.3	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.39E-06
	0.057	1	7.02E-06
		5.2	
	0.47	100	1.00E-06
		52	
		10000	
	0.12	100	2.00E-06
		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	5.27E-07
	0.13		6.38E-06

	100	630	1.60E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.27E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	2.03E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.79E-07
		52-	
		10000-	
	0.12	100	2.67E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	4.36E-07
	0.13		6.38E-06
	100	630	1.90E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.00E-08
		5200-	

#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		7.50E-07
		31000-	
	0.18	0.21	3.94E-07
	1.8		8.89E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	1.96E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	2.82E-06
	0.28	4.2	7.86E-07
		-	
#N/A	#N/A	-	
	0.26	830	2.00E-07
	0.36	31	8.89E-07
	0.057	1	1.14E-06
		5.2-	
	0.47	100	1.02E-06
		52-	
		10000-	
	0.12	100	4.67E-07
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.09E-07
	0.13		1.46E-06
	100	630	2.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.00E-09
		5200-	
#N/A	#N/A	-	
	0.48	2.1	2.50E-07
		730-	
	0.17	100	1.53E-06
		5200-	
	0.048		0.00E+00

			31000-	
	0.18		0.21	0.00E+00
	1.8			0.00E+00
			210-	
			2.1-	
			7.3-	
	0.0047		9.4	0.00E+00
#N/A		#N/A	-	
			210-	
	0.11		7.3	0.00E+00
	0.28		4.2	0.00E+00
			-	
#N/A		#N/A	-	
	0.26		830	0.00E+00
	0.36		31	1.03E-06
	0.057		1	0.00E+00
			5.2-	
	0.47		100	9.79E-07
			52-	
			10000-	
	0.12		100	0.00E+00
			94-	
			-	
#N/A		#N/A	-	
			100-	
	1.1		1000	0.00E+00
	0.13			0.00E+00
	100		630	8.30E-09
#N/A		#N/A	-	
			100-	
			1000-	
	11		42	0.00E+00
			5200-	
#N/A		#N/A	-	
	0.48		2.1	0.00E+00
			730-	
	0.17		100	0.00E+00
			5200-	
	0.048			0.00E+00
			31000-	
	0.18		0.21	0.00E+00
	1.8			0.00E+00
			210-	
			2.1-	
			7.3-	

	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.03E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	8.51E-07
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.64E-07
	0.13		0.00E+00
	100	630	7.70E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	

#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.11E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	5.74E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	9.20E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.91E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.66E-07

		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	1.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	6.94E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.87E-07
		52-	
		10000-	
	0.12	100	2.83E-06
		94-	
		-	
#N/A	#N/A	-	

		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.33E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.47E-06
		52-	
		10000-	
	0.12	100	1.25E-05
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	7.80E-09
#N/A	#N/A	-	
		100-	

		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.14E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.15E-06
		52-	
		10000-	
	0.12	100	4.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	2.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.09E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	

	0.17	100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210- 2.1- 7.3- 9.4	7.23E-05
#N/A	#N/A	-	
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	0.28	4.2	8.57E-07
#N/A	#N/A	- -	
	0.26	830	1.46E-06
	0.36	31	1.31E-06
	0.057	1	7.02E-06
	0.47	5.2- 100	8.72E-07
	0.12	52- 10000- 100	4.25E-06
#N/A	#N/A	94- - -	
	1.1	100- 1000	2.73E-07
	0.13		6.38E-06
	100	630	2.10E-08
#N/A	#N/A	-	
	11	100- 1000- 42	2.45E-08
#N/A	#N/A	5200- -	
	0.48	2.1	3.96E-07
	0.17	730- 100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.75E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.04E-06
		52-	
		10000-	
	0.12	100	3.50E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.18E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	1.23E-06
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	

	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.89E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.94E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	4.50E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	6.11E-07

	0.057	1	7.02E-06
	0.47	5.2-100	9.79E-07
	0.12	52-10000-100	1.58E-06
#N/A	#N/A	94---	
	1.1	100-1000	2.73E-07
	0.13		6.38E-06
	100	630	8.80E-09
#N/A	#N/A	-	
	11	100-1000-42	2.45E-08
#N/A	#N/A	5200--	
	0.48	2.1	3.96E-07
	0.17	730-100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000-0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210-2.1-7.3-9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210-7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	--	
	0.26	830	1.46E-06
	0.36	31	8.33E-07
	0.057	1	7.02E-06
	0.47	5.2-100	1.17E-06
	0.12	52-10000-100	1.58E-06

		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100	
		1000	
	11	42	2.45E-08
		5200	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730	
	0.17	100	1.06E-06
		5200	
	0.048		8.75E-06
		31000	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210	
		2.1	
		7.3	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.42E-06
	0.057	1	7.02E-06
		5.2	
	0.47	100	5.11E-07
		52	
		10000	
	0.12	100	1.92E-06
		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.73E-07
	0.13		6.38E-06

	100	630	1.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	7.82E-06
		5200-	
#N/A	#N/A	-	
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		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	2.08E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.21E-06
		52-	
		10000-	
	0.12	100	3.42E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.00E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	

#N/A	#N/A	-	
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		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.33E-07
		31000-	
	0.18	0.21	2.50E-06
	1.8		1.22E-07
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	5.11E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.18E-06
	0.28	4.2	2.61E-06
		-	
#N/A	#N/A	-	
	0.26	830	2.69E-07
	0.36	31	6.11E-07
	0.057	1	3.33E-06
		5.2-	
	0.47	100	1.02E-06
		52-	
		10000-	
	0.12	100	3.25E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	4.45E-08
	0.13		8.46E-06
	100	630	9.70E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	5.55E-09
		5200-	
#N/A	#N/A	-	
	0.48	2.1	1.00E-07
		730-	
	0.17	100	1.12E-06
		5200-	
	0.048		0.00E+00

		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.00E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	1.17E-06
		52-	
		10000-	
	0.12	100	2.67E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	5.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	1.55E-07
		5200-	
#N/A	#N/A	-	
	0.48	2.1	9.17E-07
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	

	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.25E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	8.09E-07
		52-	
		10000-	
	0.12	100	3.25E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.09E-07
	0.13		0.00E+00
	100	630	2.50E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	1.04E-06
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	

#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.02E-07
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	6.60E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	5.83E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	6.60E-07

		52-	
		10000-	
	0.12	100	2.42E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	7.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.00E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	1.23E-06
		52-	
		10000-	
	0.12	100	4.33E-06
		94-	
		-	
#N/A	#N/A	-	

		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	2.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	6.88E-07
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.83E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	7.87E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	7.40E-09
#N/A	#N/A	-	
		100-	

		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	2.08E-06
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	9.72E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.30E-07
		52-	
		10000-	
	0.12	100	1.83E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.00E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	4.58E-07
		730-	

	0.17	100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210- 2.1- 7.3- 9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210- 7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	- -	
	0.26	830	1.46E-06
	0.36	31	1.08E-06
	0.057	1	7.02E-06
	0.47	5.2- 100	7.87E-07
	0.12	52- 10000- 100	1.58E-06
#N/A	#N/A	94- - -	
	1.1	100- 1000	2.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
	11	100- 1000- 42	2.45E-08
#N/A	#N/A	5200- -	
	0.48	2.1	3.96E-07
	0.17	730- 100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.96E-06
	0.36	31	9.72E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.43E-06
		52-	
		10000-	
	0.12	100	6.92E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.30E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	

	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.89E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.94E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	9.72E-07

	0.057	1	7.02E-06
	0.47	5.2-100	1.23E-06
	0.12	52-10000-100	1.58E-06
#N/A	#N/A	94---	
	1.1	100-1000	2.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
	11	100-1000-42	2.45E-08
#N/A	#N/A	5200--	
	0.48	2.1	3.96E-07
	0.17	730-100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000-0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210-2.1-7.3-9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210-7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	--	
	0.26	830	1.46E-06
	0.36	31	1.78E-06
	0.057	1	7.02E-06
	0.47	5.2-100	1.04E-06
	0.12	52-10000-100	1.58E-06

		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	5.27E-07
	0.13		6.38E-06
	100	630	7.50E-09
#N/A	#N/A	-	
		100	
		1000	
	11	42	2.45E-08
		5200	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730	
	0.17	100	1.06E-06
		5200	
	0.048		8.75E-06
		31000	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210	
		2.1	
		7.3	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	2.06E-06
	0.057	1	7.02E-06
		5.2	
	0.47	100	9.36E-07
		52	
		10000	
	0.12	100	2.25E-06
		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.91E-07
	0.13		6.38E-06

	100	630	9.80E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.82E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		6.25E-07
		31000-	
	0.18	0.21	2.33E-06
	1.8		3.00E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	9.36E-06
#N/A	#N/A	-	
		210-	
	0.11	7.3	3.82E-06
	0.28	4.2	1.68E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.50E-06
	0.36	31	1.06E-06
	0.057	1	1.37E-06
		5.2-	
	0.47	100	7.23E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	5.20E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.36E-09
		5200-	

#N/A	#N/A	-	
	0.48	2.1	1.27E-07
		730-	
	0.17	100	1.71E-06
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	8.06E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	9.57E-07
		52-	
		10000-	
	0.12	100	1.75E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	4.60E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00

		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.19E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.02E-07
		52-	
		10000-	
	0.12	100	1.75E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.82E-07
	0.13		0.00E+00
	100	630	6.70E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	

	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.45E-07
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	6.60E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	

#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	6.94E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	6.60E-07
		52-	
		10000-	
	0.12	100	1.50E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	7.60E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.28E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	1.09E-06

		52-	
		10000-	
	0.12	100	6.50E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	2.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	9.17E-07
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.39E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	2.98E-06
		52-	
		10000-	
	0.12	100	5.50E-06
		94-	
		-	
#N/A	#N/A	-	

		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	8.40E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.03E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.94E-07
		52-	
		10000-	
	0.12	100	1.92E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	

		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.14E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.72E-07
		52-	
		10000-	
	0.12	100	1.67E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.50E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	

	0.17	100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210- 2.1- 7.3- 9.4	7.23E-05
#N/A	#N/A	-	
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	0.28	4.2	8.57E-07
#N/A	#N/A	- -	
	0.26	830	1.46E-06
	0.36	31	7.78E-07
	0.057	1	7.02E-06
	0.47	5.2- 100	8.09E-07
	0.12	52- 10000- 100	1.58E-06
#N/A	#N/A	94- - -	
	1.1	100- 1000	2.73E-07
	0.13		6.38E-06
	100	630	7.70E-09
#N/A	#N/A	-	
	11	100- 1000- 42	2.45E-08
#N/A	#N/A	5200- -	
	0.48	2.1	3.96E-07
	0.17	730- 100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	7.22E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.72E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	

	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.53E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.02E-06
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	5.36E-07
	0.13		6.38E-06
	100	630	7.60E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00

	0.057	1	0.00E+00
	0.47	5.2-100	7.02E-07
	0.12	52-10000-100	5.00E-06
#N/A	#N/A	94--	
	1.1	100-1000	0.00E+00
	0.13		0.00E+00
	100	630	6.10E-09
#N/A	#N/A	-	
	11	100-1000-42	0.00E+00
#N/A	#N/A	5200-	
	0.48	2.1	0.00E+00
	0.17	730-100	0.00E+00
	0.048	5200-	0.00E+00
	0.18	31000-0.21	0.00E+00
	1.8		0.00E+00
	0.0047	210-2.1-7.3-9.4	0.00E+00
#N/A	#N/A	-	
	0.11	210-7.3	0.00E+00
	0.28	4.2	0.00E+00
#N/A	#N/A	--	
	0.26	830	0.00E+00
	0.36	31	1.17E-06
	0.057	1	0.00E+00
	0.47	5.2-100	1.79E-06
	0.12	52-10000-100	1.92E-06

		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	2.50E-08
#N/A	#N/A	-	
		100	
		1000	
	11	42	0.00E+00
		5200	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730	
	0.17	100	0.00E+00
		5200	
	0.048		8.75E-06
		31000	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210	
		2.1	
		7.3	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	7.22E-07
	0.057	1	7.02E-06
		5.2	
	0.47	100	7.66E-07
		52	
		10000	
	0.12	100	1.58E-06
		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.73E-07
	0.13		6.38E-06

	100	630	1.50E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
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		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	5.83E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.57E-07
		52-	
		10000-	
	0.12	100	2.00E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	2.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	

#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
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	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.08E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.30E-07
		52-	
		10000-	
	0.12	100	2.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.50E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06

		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.06E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	6.60E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	9.50E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	

	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
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	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	7.78E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.79E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.00E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
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	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	

#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	7.78E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.72E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	4.91E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.53E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.79E-07

		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.64E-07
	0.13		6.38E-06
	100	630	7.40E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	2.00E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.02E-06
		52-	
		10000-	
	0.12	100	2.58E-06
		94-	
		-	
#N/A	#N/A	-	

		100-	
	1.1	1000	3.73E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	3.27E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		2.71E-06
		31000-	
	0.18	0.21	5.44E-07
	1.8		2.22E-07
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	1.28E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	2.91E-06
	0.28	4.2	1.39E-06
		-	
#N/A	#N/A	-	
	0.26	830	1.69E-06
	0.36	31	1.22E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	1.43E-06
		52-	
		10000-	
	0.12	100	1.75E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		5.69E-07
	100	630	1.90E-08
#N/A	#N/A	-	
		100-	

		1000-	
	11	42	5.18E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	1.08E-06
		730-	
	0.17	100	3.59E-07
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	9.17E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	1.02E-06
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	6.60E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	

	0.17	100	0.00E+00
	0.048	5200-	0.00E+00
	0.18	31000- 0.21	0.00E+00
	1.8		0.00E+00
	0.0047	210- 2.1- 7.3- 9.4	0.00E+00
#N/A	#N/A	-	
	0.11	210- 7.3	0.00E+00
	0.28	4.2	0.00E+00
#N/A	#N/A	- -	
	0.26	830	0.00E+00
	0.36	31	1.22E-06
	0.057	1	0.00E+00
	0.47	5.2- 100	7.87E-07
	0.12	52- 10000- 100	1.83E-06
#N/A	#N/A	94- - -	
	1.1	100- 1000	0.00E+00
	0.13		0.00E+00
	100	630	7.90E-09
#N/A	#N/A	-	
	11	100- 1000- 42	0.00E+00
#N/A	#N/A	5200- -	
	0.48	2.1	0.00E+00
	0.17	730- 100	0.00E+00
	0.048	5200-	0.00E+00
	0.18	31000- 0.21	0.00E+00
	1.8		0.00E+00

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	0.00E+00
	0.057	1	0.00E+00
		5.2-	
	0.47	100	8.51E-07
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	6.20E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	

	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		--	
#N/A	#N/A		
	0.26	830	0.00E+00
	0.36	31	1.03E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	7.87E-07
		52-	
		10000-	
	0.12	100	1.83E-06
		94-	
		--	
#N/A	#N/A		
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	9.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		--	
#N/A	#N/A		
	0.26	830	0.00E+00
	0.36	31	1.22E-06

	0.057	1	0.00E+00
	0.47	5.2-100	1.15E-06
	0.12	52-10000-100	1.83E-06
#N/A	#N/A	94--	
	1.1	100-1000	0.00E+00
	0.13		0.00E+00
	100	630	1.90E-08
#N/A	#N/A	-	
	11	100-1000-42	0.00E+00
#N/A	#N/A	5200--	
	0.48	2.1	0.00E+00
	0.17	730-100	0.00E+00
	0.048	5200-	8.75E-06
	0.18	31000-0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210-2.1-7.3-9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210-7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	--	
	0.26	830	1.46E-06
	0.36	31	7.50E-07
	0.057	1	7.02E-06
	0.47	5.2-100	7.45E-07
	0.12	52-10000-100	1.58E-06

		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	3.36E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100	
		1000	
	11	42	2.45E-08
		5200	
#N/A	#N/A	-	
	0.48	2.1	4.38E-06
		730	
	0.17	100	1.06E-06
		5200	
	0.048		8.75E-06
		31000	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210	
		2.1	
		7.3	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	9.72E-07
	0.057	1	7.02E-06
		5.2	
	0.47	100	9.15E-07
		52	
		10000	
	0.12	100	2.08E-06
		94	
		-	
#N/A	#N/A	-	
		100	
	1.1	1000	2.73E-07
	0.13		6.38E-06

	100	630	1.90E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.17E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.09E-07
		52-	
		10000-	
	0.12	100	2.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.70E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	

#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	8.61E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.36E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.90E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06

		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.96E-06
	0.36	31	8.61E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.72E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		8.46E-06
	100	630	2.00E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	

	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	7.78E-07
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.36E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06
	100	630	1.10E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	

#N/A	#N/A	-	
	0.26	830	1.50E-06
	0.36	31	1.61E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	9.79E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	7.00E-07
	0.13		6.38E-06
	100	630	9.10E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	4.58E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.69E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	7.02E-07

		52-	
		10000-	
	0.12	100	2.17E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.00E-07
	0.13		6.38E-06
	100	630	1.20E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		5.63E-06
		31000-	
	0.18	0.21	6.67E-07
	1.8		2.67E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	1.66E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	2.64E-06
	0.28	4.2	3.93E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.19E-06
	0.36	31	7.22E-07
	0.057	1	3.86E-06
		5.2-	
	0.47	100	8.09E-07
		52-	
		10000-	
	0.12	100	5.42E-07
		94-	
		-	
#N/A	#N/A	-	

		100-	
	1.1	1000	5.09E-08
	0.13		2.46E-07
	100	630	5.70E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	1.73E-06
		5200-	
#N/A	#N/A	-	
	0.48	2.1	5.00E-07
		730-	
	0.17	100	1.94E-06
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	7.50E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	1.09E-06
		52-	
		10000-	
	0.12	100	0.00E+00
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	6.60E-09
#N/A	#N/A	-	
		100-	

		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	1.22E-06
	0.057	1	0.00E+00
		5.2-	
	0.47	100	8.30E-07
		52-	
		10000-	
	0.12	100	3.00E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	6.50E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	1.82E-07
		5200-	
#N/A	#N/A	-	
	0.48	2.1	6.04E-07
		730-	

	0.17	100	0.00E+00
	0.048	5200-	0.00E+00
	0.18	31000- 0.21	0.00E+00
	1.8		0.00E+00
	0.0047	210- 2.1- 7.3- 9.4	0.00E+00
#N/A	#N/A	-	
	0.11	210- 7.3	0.00E+00
	0.28	4.2	0.00E+00
#N/A	#N/A	- -	
	0.26	830	0.00E+00
	0.36	31	5.56E-07
	0.057	1	0.00E+00
	0.47	5.2- 100	8.51E-07
	0.12	52- 10000- 100	0.00E+00
#N/A	#N/A	94- - -	
	1.1	100- 1000	0.00E+00
	0.13		0.00E+00
	100	630	1.40E-08
#N/A	#N/A	-	
	11	100- 1000- 42	0.00E+00
#N/A	#N/A	5200- -	
	0.48	2.1	0.00E+00
	0.17	730- 100	0.00E+00
	0.048	5200-	0.00E+00
	0.18	31000- 0.21	0.00E+00
	1.8		0.00E+00

		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	
	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
		-	
#N/A	#N/A	-	
	0.26	830	0.00E+00
	0.36	31	9.44E-07
	0.057	1	0.00E+00
		5.2-	
	0.47	100	8.09E-07
		52-	
		10000-	
	0.12	100	1.75E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	0.00E+00
	0.13		0.00E+00
	100	630	8.20E-09
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	0.00E+00
		5200-	
#N/A	#N/A	-	
	0.48	2.1	0.00E+00
		730-	
	0.17	100	0.00E+00
		5200-	
	0.048		0.00E+00
		31000-	
	0.18	0.21	0.00E+00
	1.8		0.00E+00
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	0.00E+00
#N/A	#N/A	-	
		210-	

	0.11	7.3	0.00E+00
	0.28	4.2	0.00E+00
#N/A	#N/A	- -	
	0.26	830	0.00E+00
	0.36	31	1.19E-06
	0.057	1	0.00E+00
	0.47	5.2- 100	9.79E-07
	0.12	52- 10000- 100	1.83E-06
#N/A	#N/A	94- - -	
	1.1	100- 1000	0.00E+00
	0.13		0.00E+00
	100	630	1.60E-08
#N/A	#N/A	-	
	11	100- 1000- 42	0.00E+00
#N/A	#N/A	5200- -	
	0.48	2.1	5.00E-07
	0.17	730- 100	0.00E+00
	0.048	5200-	8.75E-06
	0.18	31000- 0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210- 2.1- 7.3- 9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210- 7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	- -	
	0.26	830	1.46E-06
	0.36	31	7.50E-07

	0.057	1	7.02E-06
	0.47	5.2-100	7.45E-07
	0.12	52-10000-100	1.58E-06
#N/A	#N/A	94--	
	1.1	100-1000	2.73E-07
	0.13		6.38E-06
	100	630	7.30E-09
#N/A	#N/A	-	
	11	100-1000-42	2.45E-08
#N/A	#N/A	5200-	
	0.48	2.1	3.96E-07
	0.17	730-100	1.06E-06
	0.048	5200-	8.75E-06
	0.18	31000-0.21	1.61E-06
	1.8		6.11E-08
	0.0047	210-2.1-7.3-9.4	7.23E-05
#N/A	#N/A	-	
	0.11	210-7.3	1.73E-06
	0.28	4.2	8.57E-07
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.25E-06
	0.057	1	7.02E-06
	0.47	5.2-100	8.51E-07
	0.12	52-10000-100	1.67E-06

		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	3.00E-07
	0.13		6.38E-06
	100	630	1.40E-08
#N/A	#N/A	-	
		100-	
		1000-	
	11	42	2.45E-08
		5200-	
#N/A	#N/A	-	
	0.48	2.1	5.63E-07
		730-	
	0.17	100	1.06E-06
		5200-	
	0.048		8.75E-06
		31000-	
	0.18	0.21	1.61E-06
	1.8		6.11E-08
		210-	
		2.1-	
		7.3-	
	0.0047	9.4	7.23E-05
#N/A	#N/A	-	
		210-	
	0.11	7.3	1.73E-06
	0.28	4.2	8.57E-07
		-	
#N/A	#N/A	-	
	0.26	830	1.46E-06
	0.36	31	1.56E-06
	0.057	1	7.02E-06
		5.2-	
	0.47	100	8.51E-07
		52-	
		10000-	
	0.12	100	1.58E-06
		94-	
		-	
#N/A	#N/A	-	
		100-	
	1.1	1000	2.73E-07
	0.13		6.38E-06

	100	630	1.30E-08
#N/A	#N/A	-	
		100	-
		1000	-
	11	42	2.45E-08
		5200	-
#N/A	#N/A	-	
	0.48	2.1	3.96E-07
		730	-
	0.17	100	1.06E-06

HQ	Detected?	Qualifier	Display Qualifier
0.00003	N		
-	N		
0.000008	N		
1.38095	N		
-	N		
0.00062	N		
0.34762	N		
0.04247	N		
0.03617	N		
-	N		
0.002	N		
0.02603	N		
0.05714	N		
-	N		
-	N		
0.00046	N		
0.00581	N		
0.4	N		
0.02308	N		
0.0024	N		
0.00442	N		
0.000009	N		
0.0019	N		
0.00351	N		
-	N		
-	N		
0.0034	N		
0.0003	N		
-	N		
0.00071	N		
-	N		
0.0026	N		
0.00025	N		
0.00643	N		
0.00009	N		
-	N		
0.09048	N		
0.00018	N		
0.0018	N		
0.00003	N		
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	0.00738	Y	J J	J
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	0.0051	Y	U J U J

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0.0066	Y	J J	J
0.02234	Y		
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WAA-00-SU-TB-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140508-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140508-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140508-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140508-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140508-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140508-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140508-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140508-Benzene	ND (0.18)
WAA-00-SU-TB-20140508-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140508-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140508-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140508-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140508-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140508-Chloroform	ND (0.19)
WAA-00-SU-TB-20140508-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140508-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140508-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140508-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140508-Methylene Chloride	ND (0.45)
WAA-00-SU-TB-20140508-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140508-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140508-Styrene	ND (0.25)
WAA-00-SU-TB-20140508-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140508-Toluene	ND (0.45)
WAA-00-SU-TB-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140508-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140508-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140508-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140515-1,1-Dichloroethane	ND (0.11)

WAA-00-SU-TB-20140515-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140515-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140515-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140515-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140515-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140515-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140515-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140515-Benzene	ND (0.18)
WAA-00-SU-TB-20140515-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140515-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140515-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140515-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140515-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140515-Chloroform	ND (0.19)
WAA-00-SU-TB-20140515-Chloromethane	0.39 J
WAA-00-SU-TB-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140515-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140515-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140515-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140515-Methylene Chloride	0.57 J
WAA-00-SU-TB-20140515-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140515-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140515-Styrene	ND (0.25)
WAA-00-SU-TB-20140515-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140515-Toluene	ND (0.45)
WAA-00-SU-TB-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140515-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140515-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140515-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140523-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140523-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140523-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140523-1,2-Dichlorobenzene	ND (0.42)

WAA-00-SU-TB-20140523-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140523-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140523-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140523-Benzene	ND (0.18)
WAA-00-SU-TB-20140523-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140523-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140523-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140523-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140523-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140523-Chloroform	ND (0.19)
WAA-00-SU-TB-20140523-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140523-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140523-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140523-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140523-Methylene Chloride	0.72 U J B
WAA-00-SU-TB-20140523-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140523-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140523-Styrene	ND (0.25)
WAA-00-SU-TB-20140523-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140523-Toluene	ND (0.45)
WAA-00-SU-TB-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140523-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140523-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140523-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140530-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140530-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140530-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140530-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140530-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140530-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140530-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140530-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140530-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140530-Benzene	ND (0.18)

WAA-00-SU-TB-20140530-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140530-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140530-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140530-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140530-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140530-Chloroform	ND (0.19)
WAA-00-SU-TB-20140530-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140530-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140530-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140530-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140530-Methylene Chloride	ND (0.45)
WAA-00-SU-TB-20140530-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140530-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140530-Styrene	ND (0.25)
WAA-00-SU-TB-20140530-Tetrachloroethene	0.52 J
WAA-00-SU-TB-20140530-Toluene	ND (0.45)
WAA-00-SU-TB-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140530-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140530-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140530-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140606-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140606-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140606-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140606-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140606-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140606-Benzene	ND (0.18)
WAA-00-SU-TB-20140606-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140606-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140606-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140606-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140606-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140606-Chloroform	ND (0.19)

WAA-00-SU-TB-20140606-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140606-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140606-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140606-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140606-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140606-Methylene Chloride	ND (0.45)
WAA-00-SU-TB-20140606-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140606-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140606-Styrene	ND (0.25)
WAA-00-SU-TB-20140606-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140606-Toluene	ND (0.45)
WAA-00-SU-TB-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140606-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140606-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140606-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140613-1,1,1-Trichloroethane	0.2
WAA-00-SU-TB-20140613-1,1,2,2-Tetrachloroethane	1.1
WAA-00-SU-TB-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	0.2 J
WAA-00-SU-TB-20140613-1,1,2-Trichloroethane	1.3 J
WAA-00-SU-TB-20140613-1,1-Dichloroethane	0.5
WAA-00-SU-TB-20140613-1,1-Dichloroethene	0.2
WAA-00-SU-TB-20140613-1,2,4-Trichlorobenzene	0.5 J
WAA-00-SU-TB-20140613-1,2,4-Trimethylbenzene	0.2 J
WAA-00-SU-TB-20140613-1,2-Dibromoethane (EDB)	0.2 J
WAA-00-SU-TB-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	1.5 J
WAA-00-SU-TB-20140613-1,2-Dichlorobenzene	0.81 J
WAA-00-SU-TB-20140613-1,2-Dichloroethane	1.2 J
WAA-00-SU-TB-20140613-1,2-Dichloropropane	0.64 J
WAA-00-SU-TB-20140613-1,3,5-Trimethylbenzene	1.3 J
WAA-00-SU-TB-20140613-1,3-Dichlorobenzene	0.2 J
WAA-00-SU-TB-20140613-1,4-Dichlorobenzene	0.98 J
WAA-00-SU-TB-20140613-Benzene	1
WAA-00-SU-TB-20140613-Benzyl chloride	0.99
WAA-00-SU-TB-20140613-Bromomethane	0.2 J
WAA-00-SU-TB-20140613-Carbon tetrachloride	1.7
WAA-00-SU-TB-20140613-Chlorobenzene	0.87 J
WAA-00-SU-TB-20140613-Chloroethane	1.4 J
WAA-00-SU-TB-20140613-Chloroform	0.75
WAA-00-SU-TB-20140613-Chloromethane	1.1
WAA-00-SU-TB-20140613-cis-1,2-Dichloroethene	1.5 J
WAA-00-SU-TB-20140613-cis-1,3-Dichloropropene	0.64 J
WAA-00-SU-TB-20140613-Dichlorodifluoromethane	0.2 J
WAA-00-SU-TB-20140613-Ethylbenzene	0.5
WAA-00-SU-TB-20140613-Hexachlorobutadiene	0.5 J

WAA-00-SU-TB-20140613-Methylene Chloride	1.4
WAA-00-SU-TB-20140613-m-Xylene & p-Xylene	0.75
WAA-00-SU-TB-20140613-o-Xylene	0.2 J
WAA-00-SU-TB-20140613-Styrene	0.2 J
WAA-00-SU-TB-20140613-Tetrachloroethene	1.5 J
WAA-00-SU-TB-20140613-Toluene	1.3 J
WAA-00-SU-TB-20140613-trans-1,3-Dichloropropene	0.5
WAA-00-SU-TB-20140613-Trichloroethene	0.99 J
WAA-00-SU-TB-20140613-Trichlorofluoromethane	1.7 J
WAA-00-SU-TB-20140613-Vinyl chloride	1.1 J
WAA-00-SU-TB-20140619-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140619-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140619-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140619-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140619-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140619-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140619-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140619-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140619-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140619-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140619-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140619-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140619-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140619-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140619-Benzene	ND (0.18)
WAA-00-SU-TB-20140619-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140619-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140619-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140619-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140619-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140619-Chloroform	ND (0.19)
WAA-00-SU-TB-20140619-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140619-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140619-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140619-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140619-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140619-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140619-Methylene Chloride	ND (0.45)
WAA-00-SU-TB-20140619-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140619-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140619-Styrene	ND (0.25)
WAA-00-SU-TB-20140619-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140619-Toluene	2.9

WAA-00-SU-TB-20140619-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140619-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140619-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140619-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140626-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140626-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140626-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140626-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140626-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140626-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140626-Benzene	ND (0.18)
WAA-00-SU-TB-20140626-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140626-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140626-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140626-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140626-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140626-Chloroform	ND (0.19)
WAA-00-SU-TB-20140626-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140626-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140626-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140626-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140626-Methylene Chloride	ND (0.45)
WAA-00-SU-TB-20140626-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140626-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140626-Styrene	ND (0.25)
WAA-00-SU-TB-20140626-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140626-Toluene	ND (0.45)
WAA-00-SU-TB-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140626-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140626-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140626-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)

WAA-00-SU-TB-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140703-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140703-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140703-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140703-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140703-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140703-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140703-Benzene	ND (0.18)
WAA-00-SU-TB-20140703-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140703-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140703-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140703-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140703-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140703-Chloroform	ND (0.19)
WAA-00-SU-TB-20140703-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140703-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140703-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140703-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140703-Methylene Chloride	ND (0.45)
WAA-00-SU-TB-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140703-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140703-Styrene	ND (0.25)
WAA-00-SU-TB-20140703-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140703-Toluene	ND (0.45)
WAA-00-SU-TB-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140703-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140703-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140703-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140710-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140710-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140710-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140710-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140710-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140710-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140710-1,2,4-Trimethylbenzene	ND (0.31)

WAA-00-SU-TB-20140710-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140710-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140710-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140710-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140710-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140710-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140710-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140710-Benzene	ND (0.18)
WAA-00-SU-TB-20140710-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140710-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140710-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140710-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140710-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140710-Chloroform	ND (0.19)
WAA-00-SU-TB-20140710-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140710-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140710-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140710-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140710-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140710-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140710-Methylene Chloride	0.48 J
WAA-00-SU-TB-20140710-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140710-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140710-Styrene	ND (0.25)
WAA-00-SU-TB-20140710-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140710-Toluene	ND (0.45)
WAA-00-SU-TB-20140710-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140710-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140710-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140710-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140717-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140717-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140717-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140717-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140717-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140717-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140717-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140717-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140717-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140717-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140717-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140717-1,3,5-Trimethylbenzene	ND (0.32)

WAA-00-SU-TB-20140717-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140717-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140717-Benzene	ND (0.18)
WAA-00-SU-TB-20140717-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140717-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140717-Carbon tetrachloride	1.3
WAA-00-SU-TB-20140717-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140717-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140717-Chloroform	ND (0.19)
WAA-00-SU-TB-20140717-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140717-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140717-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140717-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140717-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140717-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140717-Methylene Chloride	1 U J B
WAA-00-SU-TB-20140717-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140717-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140717-Styrene	ND (0.25)
WAA-00-SU-TB-20140717-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140717-Toluene	ND (0.45)
WAA-00-SU-TB-20140717-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140717-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140717-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140717-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140724-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140724-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140724-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140724-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140724-Benzene	ND (0.18)
WAA-00-SU-TB-20140724-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140724-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140724-Carbon tetrachloride	ND (0.24)

WAA-00-SU-TB-20140724-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140724-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140724-Chloroform	ND (0.19)
WAA-00-SU-TB-20140724-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140724-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140724-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140724-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140724-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140724-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140724-Methylene Chloride	0.51 J
WAA-00-SU-TB-20140724-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140724-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140724-Styrene	ND (0.25)
WAA-00-SU-TB-20140724-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140724-Toluene	ND (0.45)
WAA-00-SU-TB-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140724-Trichloroethene	0.23 J
WAA-00-SU-TB-20140724-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140724-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140731-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140731-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140731-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140731-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140731-Benzene	ND (0.18)
WAA-00-SU-TB-20140731-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140731-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140731-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140731-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140731-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140731-Chloroform	ND (0.19)
WAA-00-SU-TB-20140731-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140731-cis-1,3-Dichloropropene	ND (0.34)

WAA-00-SU-TB-20140731-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140731-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140731-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140731-Methylene Chloride	0.61 U J B
WAA-00-SU-TB-20140731-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140731-o-Xylene	ND (0.26)
WAA-00-SU-TB-20140731-Styrene	ND (0.25)
WAA-00-SU-TB-20140731-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140731-Toluene	ND (0.45)
WAA-00-SU-TB-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140731-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140731-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140731-Vinyl chloride	ND (0.18)
WAA-00-SU-TB-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-00-SU-TB-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-00-SU-TB-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.24)
WAA-00-SU-TB-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-00-SU-TB-20140806-1,1-Dichloroethane	ND (0.11)
WAA-00-SU-TB-20140806-1,1-Dichloroethene	ND (0.13)
WAA-00-SU-TB-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-00-SU-TB-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-00-SU-TB-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-00-SU-TB-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-00-SU-TB-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-00-SU-TB-20140806-1,2-Dichloroethane	ND (0.19)
WAA-00-SU-TB-20140806-1,2-Dichloropropane	ND (0.24)
WAA-00-SU-TB-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-00-SU-TB-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-00-SU-TB-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-00-SU-TB-20140806-Benzene	ND (0.18)
WAA-00-SU-TB-20140806-Benzyl chloride	ND (0.4)
WAA-00-SU-TB-20140806-Bromomethane	ND (0.12)
WAA-00-SU-TB-20140806-Carbon tetrachloride	ND (0.24)
WAA-00-SU-TB-20140806-Chlorobenzene	ND (0.23)
WAA-00-SU-TB-20140806-Chloroethane	ND (0.092)
WAA-00-SU-TB-20140806-Chloroform	ND (0.19)
WAA-00-SU-TB-20140806-Chloromethane	ND (0.33)
WAA-00-SU-TB-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-00-SU-TB-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-00-SU-TB-20140806-Dichlorodifluoromethane	ND (0.34)
WAA-00-SU-TB-20140806-Ethylbenzene	ND (0.3)
WAA-00-SU-TB-20140806-Hexachlorobutadiene	ND (0.83)
WAA-00-SU-TB-20140806-Methylene Chloride	0.77 U J B
WAA-00-SU-TB-20140806-m-Xylene & p-Xylene	ND (0.52)
WAA-00-SU-TB-20140806-o-Xylene	ND (0.26)

WAA-00-SU-TB-20140806-Styrene	ND (0.25)
WAA-00-SU-TB-20140806-Tetrachloroethene	ND (0.27)
WAA-00-SU-TB-20140806-Toluene	ND (0.45)
WAA-00-SU-TB-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-00-SU-TB-20140806-Trichloroethene	ND (0.19)
WAA-00-SU-TB-20140806-Trichlorofluoromethane	ND (0.13)
WAA-00-SU-TB-20140806-Vinyl chloride	ND (0.18)
WAA-01-SU-DU-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-DU-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-DU-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	0.62 J
WAA-01-SU-DU-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-DU-20140515-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-DU-20140515-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-DU-20140515-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-DU-20140515-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-DU-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-DU-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-DU-20140515-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-DU-20140515-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-DU-20140515-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-DU-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-DU-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-DU-20140515-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-DU-20140515-Benzene	0.44 J
WAA-01-SU-DU-20140515-Benzyl chloride	ND (0.4)
WAA-01-SU-DU-20140515-Bromomethane	ND (0.12)
WAA-01-SU-DU-20140515-Carbon tetrachloride	0.46 J
WAA-01-SU-DU-20140515-Chlorobenzene	ND (0.23)
WAA-01-SU-DU-20140515-Chloroethane	ND (0.092)
WAA-01-SU-DU-20140515-Chloroform	ND (0.19)
WAA-01-SU-DU-20140515-Chloromethane	1.4 J
WAA-01-SU-DU-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-DU-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-DU-20140515-Dichlorodifluoromethane	2.7
WAA-01-SU-DU-20140515-Ethylbenzene	ND (0.3)
WAA-01-SU-DU-20140515-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-DU-20140515-Methylene Chloride	1.9 J
WAA-01-SU-DU-20140515-m-Xylene & p-Xylene	0.72 J
WAA-01-SU-DU-20140515-o-Xylene	ND (0.26)
WAA-01-SU-DU-20140515-Styrene	ND (0.25)
WAA-01-SU-DU-20140515-Tetrachloroethene	ND (0.27)
WAA-01-SU-DU-20140515-Toluene	2.3
WAA-01-SU-DU-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-DU-20140515-Trichloroethene	ND (0.19)
WAA-01-SU-DU-20140515-Trichlorofluoromethane	1.4

WAA-01-SU-DU-20140515-Vinyl chloride	ND (0.18)
WAA-01-SU-DU-20140613-1,1,1-Trichloroethane	ND (0.24)
WAA-01-SU-DU-20140613-1,1,2,2-Tetrachloroethane	ND (0.34)
WAA-01-SU-DU-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.071)
WAA-01-SU-DU-20140613-1,1,2-Trichloroethane	ND (0.068)
WAA-01-SU-DU-20140613-1,1-Dichloroethane	ND (0.3)
WAA-01-SU-DU-20140613-1,1-Dichloroethene	ND (0.34)
WAA-01-SU-DU-20140613-1,2,4-Trichlorobenzene	ND (0.83)
WAA-01-SU-DU-20140613-1,2,4-Trimethylbenzene	ND (0.45)
WAA-01-SU-DU-20140613-1,2-Dibromoethane (EDB)	0.2
WAA-01-SU-DU-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.52)
WAA-01-SU-DU-20140613-1,2-Dichlorobenzene	ND (0.061)
WAA-01-SU-DU-20140613-1,2-Dichloroethane	ND (0.058)
WAA-01-SU-DU-20140613-1,2-Dichloropropane	ND (0.27)
WAA-01-SU-DU-20140613-1,3,5-Trimethylbenzene	ND (0.45)
WAA-01-SU-DU-20140613-1,3-Dichlorobenzene	ND (0.22)
WAA-01-SU-DU-20140613-1,4-Dichlorobenzene	ND (0.19)
WAA-01-SU-DU-20140613-Benzene	ND (0.13)
WAA-01-SU-DU-20140613-Benzyl chloride	ND (0.071)
WAA-01-SU-DU-20140613-Bromomethane	0.2 J
WAA-01-SU-DU-20140613-Carbon tetrachloride	ND (0.25)
WAA-01-SU-DU-20140613-Chlorobenzene	0.64 J
WAA-01-SU-DU-20140613-Chloroethane	0.2 J
WAA-01-SU-DU-20140613-Chloroform	0.53 J
WAA-01-SU-DU-20140613-Chloromethane	ND (0.06)
WAA-01-SU-DU-20140613-cis-1,2-Dichloroethene	1
WAA-01-SU-DU-20140613-cis-1,3-Dichloropropene	0.99
WAA-01-SU-DU-20140613-Dichlorodifluoromethane	ND (0.24)
WAA-01-SU-DU-20140613-Ethylbenzene	0.5
WAA-01-SU-DU-20140613-Hexachlorobutadiene	0.2
WAA-01-SU-DU-20140613-Methylene Chloride	ND (0.098)
WAA-01-SU-DU-20140613-m-Xylene & p-Xylene	1.5 J
WAA-01-SU-DU-20140613-o-Xylene	0.2 J
WAA-01-SU-DU-20140613-Styrene	0.2 J
WAA-01-SU-DU-20140613-Tetrachloroethene	0.53 J
WAA-01-SU-DU-20140613-Toluene	0.5
WAA-01-SU-DU-20140613-trans-1,3-Dichloropropene	0.2
WAA-01-SU-DU-20140613-Trichloroethene	1 J
WAA-01-SU-DU-20140613-Trichlorofluoromethane	ND (0.065)
WAA-01-SU-DU-20140613-Vinyl chloride	0.5 J
WAA-01-SU-DU-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-DU-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-DU-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	0.52 J
WAA-01-SU-DU-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-DU-20140626-1,1-Dichloroethane	ND (0.11)

WAA-01-SU-DU-20140626-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-DU-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-DU-20140626-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-DU-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-DU-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-DU-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-DU-20140626-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-DU-20140626-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-DU-20140626-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-DU-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-DU-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-DU-20140626-Benzene	0.44 J
WAA-01-SU-DU-20140626-Benzyl chloride	ND (0.4)
WAA-01-SU-DU-20140626-Bromomethane	ND (0.12)
WAA-01-SU-DU-20140626-Carbon tetrachloride	0.34 J
WAA-01-SU-DU-20140626-Chlorobenzene	ND (0.23)
WAA-01-SU-DU-20140626-Chloroethane	0.13 J
WAA-01-SU-DU-20140626-Chloroform	0.22 J
WAA-01-SU-DU-20140626-Chloromethane	1
WAA-01-SU-DU-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-DU-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-DU-20140626-Dichlorodifluoromethane	2
WAA-01-SU-DU-20140626-Ethylbenzene	ND (0.3)
WAA-01-SU-DU-20140626-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-DU-20140626-Methylene Chloride	0.91 J
WAA-01-SU-DU-20140626-m-Xylene & p-Xylene	0.91
WAA-01-SU-DU-20140626-o-Xylene	0.33 J
WAA-01-SU-DU-20140626-Styrene	0.42 J
WAA-01-SU-DU-20140626-Tetrachloroethene	0.34 J
WAA-01-SU-DU-20140626-Toluene	2.3
WAA-01-SU-DU-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-DU-20140626-Trichloroethene	ND (0.19)
WAA-01-SU-DU-20140626-Trichlorofluoromethane	1.6
WAA-01-SU-DU-20140626-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140508-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	1.2 J
WAA-01-SU-PS-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140508-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140508-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140508-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140508-1,2-Dichlorobenzene	ND (0.42)

WAA-01-SU-PS-20140508-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140508-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140508-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140508-Benzene	0.31 J
WAA-01-SU-PS-20140508-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140508-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140508-Carbon tetrachloride	0.38 J
WAA-01-SU-PS-20140508-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140508-Chloroethane	0.1 J
WAA-01-SU-PS-20140508-Chloroform	ND (0.19)
WAA-01-SU-PS-20140508-Chloromethane	1.5
WAA-01-SU-PS-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140508-Dichlorodifluoromethane	2.2
WAA-01-SU-PS-20140508-Ethylbenzene	0.39 J
WAA-01-SU-PS-20140508-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140508-Methylene Chloride	0.91 J
WAA-01-SU-PS-20140508-m-Xylene & p-Xylene	1.3
WAA-01-SU-PS-20140508-o-Xylene	0.35 J
WAA-01-SU-PS-20140508-Styrene	ND (0.25)
WAA-01-SU-PS-20140508-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140508-Toluene	0.85
WAA-01-SU-PS-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140508-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140508-Trichlorofluoromethane	1.3
WAA-01-SU-PS-20140508-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	0.66 J
WAA-01-SU-PS-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140515-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140515-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140515-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140515-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140515-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140515-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140515-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140515-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140515-Benzene	0.31 J

WAA-01-SU-PS-20140515-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140515-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140515-Carbon tetrachloride	0.47 J
WAA-01-SU-PS-20140515-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140515-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140515-Chloroform	ND (0.19)
WAA-01-SU-PS-20140515-Chloromethane	1.5 J
WAA-01-SU-PS-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140515-Dichlorodifluoromethane	2.1
WAA-01-SU-PS-20140515-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140515-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140515-Methylene Chloride	0.93 U J
WAA-01-SU-PS-20140515-m-Xylene & p-Xylene	ND (0.52)
WAA-01-SU-PS-20140515-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140515-Styrene	ND (0.25)
WAA-01-SU-PS-20140515-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140515-Toluene	0.87
WAA-01-SU-PS-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140515-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140515-Trichlorofluoromethane	1.4
WAA-01-SU-PS-20140515-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	0.63 J
WAA-01-SU-PS-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140523-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140523-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140523-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140523-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140523-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140523-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140523-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140523-Benzene	0.28 J
WAA-01-SU-PS-20140523-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140523-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140523-Carbon tetrachloride	0.77 J
WAA-01-SU-PS-20140523-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140523-Chloroethane	0.13 U J B
WAA-01-SU-PS-20140523-Chloroform	0.39 J

WAA-01-SU-PS-20140523-Chloromethane	2.1
WAA-01-SU-PS-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140523-Dichlorodifluoromethane	2.4
WAA-01-SU-PS-20140523-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140523-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140523-Methylene Chloride	1.1 U J B
WAA-01-SU-PS-20140523-m-Xylene & p-Xylene	ND (0.52)
WAA-01-SU-PS-20140523-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140523-Styrene	ND (0.25)
WAA-01-SU-PS-20140523-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140523-Toluene	0.83
WAA-01-SU-PS-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140523-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140523-Trichlorofluoromethane	1.3 J B
WAA-01-SU-PS-20140523-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	0.54 J
WAA-01-SU-PS-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140530-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140530-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140530-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140530-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140530-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140530-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140530-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140530-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140530-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140530-Benzene	0.5 J
WAA-01-SU-PS-20140530-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140530-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140530-Carbon tetrachloride	0.47 J
WAA-01-SU-PS-20140530-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140530-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140530-Chloroform	0.24 J
WAA-01-SU-PS-20140530-Chloromethane	1.5
WAA-01-SU-PS-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140530-Dichlorodifluoromethane	2.7
WAA-01-SU-PS-20140530-Ethylbenzene	0.58 J
WAA-01-SU-PS-20140530-Hexachlorobutadiene	ND (0.83)

WAA-01-SU-PS-20140530-Methylene Chloride	1.6 J
WAA-01-SU-PS-20140530-m-Xylene & p-Xylene	1.7
WAA-01-SU-PS-20140530-o-Xylene	0.63 J
WAA-01-SU-PS-20140530-Styrene	0.27 J
WAA-01-SU-PS-20140530-Tetrachloroethene	0.47 U J
WAA-01-SU-PS-20140530-Toluene	4
WAA-01-SU-PS-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140530-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140530-Trichlorofluoromethane	1.5
WAA-01-SU-PS-20140530-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	0.69 J
WAA-01-SU-PS-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140606-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140606-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140606-1,2,4-Trimethylbenzene	0.36 J
WAA-01-SU-PS-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140606-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140606-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140606-Benzene	0.73
WAA-01-SU-PS-20140606-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140606-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140606-Carbon tetrachloride	0.46 J
WAA-01-SU-PS-20140606-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140606-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140606-Chloroform	0.32 J
WAA-01-SU-PS-20140606-Chloromethane	1.6
WAA-01-SU-PS-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140606-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140606-Dichlorodifluoromethane	1.2
WAA-01-SU-PS-20140606-Ethylbenzene	0.48 J
WAA-01-SU-PS-20140606-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140606-Methylene Chloride	1.9
WAA-01-SU-PS-20140606-m-Xylene & p-Xylene	1.5
WAA-01-SU-PS-20140606-o-Xylene	0.53 J
WAA-01-SU-PS-20140606-Styrene	0.59 J
WAA-01-SU-PS-20140606-Tetrachloroethene	0.44 J
WAA-01-SU-PS-20140606-Toluene	3.6

WAA-01-SU-PS-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140606-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140606-Trichlorofluoromethane	2
WAA-01-SU-PS-20140606-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140613-1,1,1-Trichloroethane	ND (0.22)
WAA-01-SU-PS-20140613-1,1,2,2-Tetrachloroethane	ND (0.036)
WAA-01-SU-PS-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.31)
WAA-01-SU-PS-20140613-1,1,2-Trichloroethane	ND (0.071)
WAA-01-SU-PS-20140613-1,1-Dichloroethane	ND (0.16)
WAA-01-SU-PS-20140613-1,1-Dichloroethene	ND (0.061)
WAA-01-SU-PS-20140613-1,2,4-Trichlorobenzene	ND (0.29)
WAA-01-SU-PS-20140613-1,2,4-Trimethylbenzene	ND (0.11)
WAA-01-SU-PS-20140613-1,2-Dibromoethane (EDB)	ND (0.092)
WAA-01-SU-PS-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.13)
WAA-01-SU-PS-20140613-1,2-Dichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140613-1,2-Dichloroethane	ND (0.31)
WAA-01-SU-PS-20140613-1,2-Dichloropropane	ND (0.22)
WAA-01-SU-PS-20140613-1,3,5-Trimethylbenzene	ND (0.42)
WAA-01-SU-PS-20140613-1,3-Dichlorobenzene	ND (0.19)
WAA-01-SU-PS-20140613-1,4-Dichlorobenzene	ND (0.052)
WAA-01-SU-PS-20140613-Benzene	ND (0.27)
WAA-01-SU-PS-20140613-Benzyl chloride	ND (0.065)
WAA-01-SU-PS-20140613-Bromomethane	ND (0.065)
WAA-01-SU-PS-20140613-Carbon tetrachloride	ND (0.061)
WAA-01-SU-PS-20140613-Chlorobenzene	ND (0.064)
WAA-01-SU-PS-20140613-Chloroethane	ND (0.16)
WAA-01-SU-PS-20140613-Chloroform	ND (0.056)
WAA-01-SU-PS-20140613-Chloromethane	ND (0.058)
WAA-01-SU-PS-20140613-cis-1,2-Dichloroethene	ND (0.4)
WAA-01-SU-PS-20140613-cis-1,3-Dichloropropene	ND (0.12)
WAA-01-SU-PS-20140613-Dichlorodifluoromethane	ND (0.4)
WAA-01-SU-PS-20140613-Ethylbenzene	ND (0.23)
WAA-01-SU-PS-20140613-Hexachlorobutadiene	ND (0.19)
WAA-01-SU-PS-20140613-Methylene Chloride	ND (0.044)
WAA-01-SU-PS-20140613-m-Xylene & p-Xylene	ND (0.24)
WAA-01-SU-PS-20140613-o-Xylene	ND (0.34)
WAA-01-SU-PS-20140613-Styrene	ND (0.3)
WAA-01-SU-PS-20140613-Tetrachloroethene	ND (0.044)
WAA-01-SU-PS-20140613-Toluene	ND (0.047)
WAA-01-SU-PS-20140613-trans-1,3-Dichloropropene	ND (0.078)
WAA-01-SU-PS-20140613-Trichloroethene	ND (0.12)
WAA-01-SU-PS-20140613-Trichlorofluoromethane	ND (0.24)
WAA-01-SU-PS-20140613-Vinyl chloride	ND (0.26)
WAA-01-SU-PS-20140618-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140618-1,1,2,2-Tetrachloroethane	ND (0.42)

WAA-01-SU-PS-20140618-1,1,2-Trichloro-1,2,2-trifluoroethane	0.64 J
WAA-01-SU-PS-20140618-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140618-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140618-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140618-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140618-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140618-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140618-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140618-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140618-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140618-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140618-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140618-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140618-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140618-Benzene	0.37 J
WAA-01-SU-PS-20140618-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140618-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140618-Carbon tetrachloride	0.46 J
WAA-01-SU-PS-20140618-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140618-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140618-Chloroform	ND (0.19)
WAA-01-SU-PS-20140618-Chloromethane	1.1
WAA-01-SU-PS-20140618-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140618-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140618-Dichlorodifluoromethane	0.81 J
WAA-01-SU-PS-20140618-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140618-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140618-Methylene Chloride	0.83 J
WAA-01-SU-PS-20140618-m-Xylene & p-Xylene	0.74 J
WAA-01-SU-PS-20140618-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140618-Styrene	ND (0.25)
WAA-01-SU-PS-20140618-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140618-Toluene	5.2 J
WAA-01-SU-PS-20140618-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140618-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140618-Trichlorofluoromethane	1.5
WAA-01-SU-PS-20140618-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140619-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140619-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane	0.56 J
WAA-01-SU-PS-20140619-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140619-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140619-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140619-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140619-1,2,4-Trimethylbenzene	ND (0.31)

WAA-01-SU-PS-20140619-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140619-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140619-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140619-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140619-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140619-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140619-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140619-Benzene	0.37 J
WAA-01-SU-PS-20140619-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140619-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140619-Carbon tetrachloride	0.4 J
WAA-01-SU-PS-20140619-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140619-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140619-Chloroform	ND (0.19)
WAA-01-SU-PS-20140619-Chloromethane	1.3
WAA-01-SU-PS-20140619-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140619-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140619-Dichlorodifluoromethane	0.81 J
WAA-01-SU-PS-20140619-Ethylbenzene	0.4 J
WAA-01-SU-PS-20140619-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140619-Methylene Chloride	0.77 J
WAA-01-SU-PS-20140619-m-Xylene & p-Xylene	1.5
WAA-01-SU-PS-20140619-o-Xylene	0.31 J
WAA-01-SU-PS-20140619-Styrene	0.25 J
WAA-01-SU-PS-20140619-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140619-Toluene	6.1 J
WAA-01-SU-PS-20140619-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140619-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140619-Trichlorofluoromethane	1.4
WAA-01-SU-PS-20140619-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	0.47 J
WAA-01-SU-PS-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140626-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140626-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140626-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140626-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140626-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140626-1,3,5-Trimethylbenzene	ND (0.32)

WAA-01-SU-PS-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140626-Benzene	0.4 J
WAA-01-SU-PS-20140626-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140626-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140626-Carbon tetrachloride	0.27 J
WAA-01-SU-PS-20140626-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140626-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140626-Chloroform	0.19 J
WAA-01-SU-PS-20140626-Chloromethane	0.93 J
WAA-01-SU-PS-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140626-Dichlorodifluoromethane	1.8
WAA-01-SU-PS-20140626-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140626-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140626-Methylene Chloride	0.92 J
WAA-01-SU-PS-20140626-m-Xylene & p-Xylene	ND (0.52)
WAA-01-SU-PS-20140626-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140626-Styrene	ND (0.25)
WAA-01-SU-PS-20140626-Tetrachloroethene	0.32 J
WAA-01-SU-PS-20140626-Toluene	3.1
WAA-01-SU-PS-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140626-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140626-Trichlorofluoromethane	1.4
WAA-01-SU-PS-20140626-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	0.5 J
WAA-01-SU-PS-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140703-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140703-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140703-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140703-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140703-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140703-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140703-Benzene	ND (0.18)
WAA-01-SU-PS-20140703-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140703-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140703-Carbon tetrachloride	0.36 J

WAA-01-SU-PS-20140703-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140703-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140703-Chloroform	ND (0.19)
WAA-01-SU-PS-20140703-Chloromethane	0.93 J
WAA-01-SU-PS-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140703-Dichlorodifluoromethane	1.9
WAA-01-SU-PS-20140703-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140703-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140703-Methylene Chloride	1.1 J
WAA-01-SU-PS-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-01-SU-PS-20140703-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140703-Styrene	ND (0.25)
WAA-01-SU-PS-20140703-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140703-Toluene	ND (0.45)
WAA-01-SU-PS-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140703-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140703-Trichlorofluoromethane	1.1
WAA-01-SU-PS-20140703-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140710-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140710-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane	0.52 J
WAA-01-SU-PS-20140710-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140710-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140710-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140710-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140710-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140710-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140710-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140710-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140710-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140710-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140710-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140710-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140710-Benzene	0.25 J
WAA-01-SU-PS-20140710-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140710-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140710-Carbon tetrachloride	0.37 J
WAA-01-SU-PS-20140710-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140710-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140710-Chloroform	0.34 J
WAA-01-SU-PS-20140710-Chloromethane	1.1
WAA-01-SU-PS-20140710-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140710-cis-1,3-Dichloropropene	ND (0.34)

WAA-01-SU-PS-20140710-Dichlorodifluoromethane	2.1
WAA-01-SU-PS-20140710-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140710-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140710-Methylene Chloride	1.2 U J
WAA-01-SU-PS-20140710-m-Xylene & p-Xylene	0.52 J
WAA-01-SU-PS-20140710-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140710-Styrene	0.3 J
WAA-01-SU-PS-20140710-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140710-Toluene	0.71 J
WAA-01-SU-PS-20140710-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140710-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140710-Trichlorofluoromethane	1.3
WAA-01-SU-PS-20140710-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	0.48 J
WAA-01-SU-PS-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140724-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140724-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140724-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140724-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140724-Benzene	0.3 J
WAA-01-SU-PS-20140724-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140724-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140724-Carbon tetrachloride	0.69 J
WAA-01-SU-PS-20140724-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140724-Chloroethane	0.41 J
WAA-01-SU-PS-20140724-Chloroform	1.5
WAA-01-SU-PS-20140724-Chloromethane	2
WAA-01-SU-PS-20140724-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140724-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140724-Dichlorodifluoromethane	2.2
WAA-01-SU-PS-20140724-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140724-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140724-Methylene Chloride	0.78 U J
WAA-01-SU-PS-20140724-m-Xylene & p-Xylene	ND (0.52)
WAA-01-SU-PS-20140724-o-Xylene	ND (0.26)

WAA-01-SU-PS-20140724-Styrene	ND (0.25)
WAA-01-SU-PS-20140724-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140724-Toluene	ND (0.45)
WAA-01-SU-PS-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140724-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140724-Trichlorofluoromethane	1.2
WAA-01-SU-PS-20140724-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	0.65 J
WAA-01-SU-PS-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140731-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140731-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140731-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140731-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140731-Benzene	0.41 J
WAA-01-SU-PS-20140731-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140731-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140731-Carbon tetrachloride	0.54 J
WAA-01-SU-PS-20140731-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140731-Chloroethane	ND (0.092)
WAA-01-SU-PS-20140731-Chloroform	0.55 J
WAA-01-SU-PS-20140731-Chloromethane	1.1
WAA-01-SU-PS-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140731-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140731-Dichlorodifluoromethane	3.1
WAA-01-SU-PS-20140731-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140731-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140731-Methylene Chloride	2.2 J B
WAA-01-SU-PS-20140731-m-Xylene & p-Xylene	0.53 J
WAA-01-SU-PS-20140731-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140731-Styrene	ND (0.25)
WAA-01-SU-PS-20140731-Tetrachloroethene	0.45 J
WAA-01-SU-PS-20140731-Toluene	0.85
WAA-01-SU-PS-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140731-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140731-Trichlorofluoromethane	1.6

WAA-01-SU-PS-20140731-Vinyl chloride	ND (0.18)
WAA-01-SU-PS-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-01-SU-PS-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-01-SU-PS-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	0.53 J
WAA-01-SU-PS-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-01-SU-PS-20140806-1,1-Dichloroethane	ND (0.11)
WAA-01-SU-PS-20140806-1,1-Dichloroethene	ND (0.13)
WAA-01-SU-PS-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-01-SU-PS-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-01-SU-PS-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-01-SU-PS-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-01-SU-PS-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-01-SU-PS-20140806-1,2-Dichloroethane	ND (0.19)
WAA-01-SU-PS-20140806-1,2-Dichloropropane	ND (0.24)
WAA-01-SU-PS-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-01-SU-PS-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-01-SU-PS-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-01-SU-PS-20140806-Benzene	0.47 J
WAA-01-SU-PS-20140806-Benzyl chloride	ND (0.4)
WAA-01-SU-PS-20140806-Bromomethane	ND (0.12)
WAA-01-SU-PS-20140806-Carbon tetrachloride	0.41 J
WAA-01-SU-PS-20140806-Chlorobenzene	ND (0.23)
WAA-01-SU-PS-20140806-Chloroethane	0.094 J
WAA-01-SU-PS-20140806-Chloroform	0.51 J
WAA-01-SU-PS-20140806-Chloromethane	1.2
WAA-01-SU-PS-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-01-SU-PS-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-01-SU-PS-20140806-Dichlorodifluoromethane	2.1
WAA-01-SU-PS-20140806-Ethylbenzene	ND (0.3)
WAA-01-SU-PS-20140806-Hexachlorobutadiene	ND (0.83)
WAA-01-SU-PS-20140806-Methylene Chloride	2.1 J B
WAA-01-SU-PS-20140806-m-Xylene & p-Xylene	ND (0.52)
WAA-01-SU-PS-20140806-o-Xylene	ND (0.26)
WAA-01-SU-PS-20140806-Styrene	ND (0.25)
WAA-01-SU-PS-20140806-Tetrachloroethene	ND (0.27)
WAA-01-SU-PS-20140806-Toluene	0.75
WAA-01-SU-PS-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-01-SU-PS-20140806-Trichloroethene	ND (0.19)
WAA-01-SU-PS-20140806-Trichlorofluoromethane	1.2
WAA-01-SU-PS-20140806-Vinyl chloride	ND (0.18)
WAA-02-SU-DU-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-DU-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-DU-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	0.72 J
WAA-02-SU-DU-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-DU-20140606-1,1-Dichloroethane	ND (0.11)

WAA-02-SU-DU-20140606-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-DU-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-DU-20140606-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-DU-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-DU-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-DU-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-DU-20140606-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-DU-20140606-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-DU-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-DU-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-DU-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-DU-20140606-Benzene	0.63
WAA-02-SU-DU-20140606-Benzyl chloride	ND (0.4)
WAA-02-SU-DU-20140606-Bromomethane	ND (0.12)
WAA-02-SU-DU-20140606-Carbon tetrachloride	0.49 J
WAA-02-SU-DU-20140606-Chlorobenzene	ND (0.23)
WAA-02-SU-DU-20140606-Chloroethane	ND (0.092)
WAA-02-SU-DU-20140606-Chloroform	0.42 J
WAA-02-SU-DU-20140606-Chloromethane	1.7
WAA-02-SU-DU-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-DU-20140606-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-DU-20140606-Dichlorodifluoromethane	1.4
WAA-02-SU-DU-20140606-Ethylbenzene	0.35 J
WAA-02-SU-DU-20140606-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-DU-20140606-Methylene Chloride	1.2 J
WAA-02-SU-DU-20140606-m-Xylene & p-Xylene	1.1
WAA-02-SU-DU-20140606-o-Xylene	0.39 J
WAA-02-SU-DU-20140606-Styrene	ND (0.25)
WAA-02-SU-DU-20140606-Tetrachloroethene	ND (0.27)
WAA-02-SU-DU-20140606-Toluene	2
WAA-02-SU-DU-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-DU-20140606-Trichloroethene	0.59 J
WAA-02-SU-DU-20140606-Trichlorofluoromethane	1.7
WAA-02-SU-DU-20140606-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140508-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	0.67 J
WAA-02-SU-PS-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140508-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140508-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140508-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140508-1,2-Dichlorobenzene	ND (0.42)

WAA-02-SU-PS-20140508-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140508-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140508-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140508-Benzene	0.32 J
WAA-02-SU-PS-20140508-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140508-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140508-Carbon tetrachloride	0.42 J
WAA-02-SU-PS-20140508-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140508-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140508-Chloroform	ND (0.19)
WAA-02-SU-PS-20140508-Chloromethane	1.6
WAA-02-SU-PS-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140508-Dichlorodifluoromethane	2.5
WAA-02-SU-PS-20140508-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140508-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140508-Methylene Chloride	4.5
WAA-02-SU-PS-20140508-m-Xylene & p-Xylene	0.53 J
WAA-02-SU-PS-20140508-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140508-Styrene	ND (0.25)
WAA-02-SU-PS-20140508-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140508-Toluene	0.79
WAA-02-SU-PS-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140508-Trichloroethene	ND (0.19)
WAA-02-SU-PS-20140508-Trichlorofluoromethane	1.3
WAA-02-SU-PS-20140508-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	0.62 J
WAA-02-SU-PS-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140515-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140515-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140515-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140515-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140515-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140515-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140515-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140515-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140515-Benzene	0.22 J

WAA-02-SU-PS-20140515-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140515-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140515-Carbon tetrachloride	0.46 J
WAA-02-SU-PS-20140515-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140515-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140515-Chloroform	ND (0.19)
WAA-02-SU-PS-20140515-Chloromethane	1 U J
WAA-02-SU-PS-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140515-Dichlorodifluoromethane	2.3
WAA-02-SU-PS-20140515-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140515-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140515-Methylene Chloride	0.88 U J
WAA-02-SU-PS-20140515-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140515-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140515-Styrene	ND (0.25)
WAA-02-SU-PS-20140515-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140515-Toluene	0.78
WAA-02-SU-PS-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140515-Trichloroethene	ND (0.19)
WAA-02-SU-PS-20140515-Trichlorofluoromethane	1.4
WAA-02-SU-PS-20140515-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	0.67 J
WAA-02-SU-PS-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140523-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140523-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140523-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140523-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140523-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140523-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140523-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140523-Benzene	0.3 J
WAA-02-SU-PS-20140523-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140523-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140523-Carbon tetrachloride	0.55 J
WAA-02-SU-PS-20140523-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140523-Chloroethane	0.11 U J B
WAA-02-SU-PS-20140523-Chloroform	ND (0.19)

WAA-02-SU-PS-20140523-Chloromethane	1.3
WAA-02-SU-PS-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140523-Dichlorodifluoromethane	2.6
WAA-02-SU-PS-20140523-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140523-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140523-Methylene Chloride	1.2 U J B
WAA-02-SU-PS-20140523-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140523-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140523-Styrene	ND (0.25)
WAA-02-SU-PS-20140523-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140523-Toluene	1.4
WAA-02-SU-PS-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140523-Trichloroethene	ND (0.19)
WAA-02-SU-PS-20140523-Trichlorofluoromethane	1.3 B
WAA-02-SU-PS-20140523-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	0.59 J
WAA-02-SU-PS-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140530-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140530-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140530-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140530-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140530-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140530-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140530-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140530-1,3-Dichlorobenzene	0.51 J
WAA-02-SU-PS-20140530-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140530-Benzene	0.51 J
WAA-02-SU-PS-20140530-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140530-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140530-Carbon tetrachloride	ND (0.24)
WAA-02-SU-PS-20140530-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140530-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140530-Chloroform	0.23 J
WAA-02-SU-PS-20140530-Chloromethane	1.8
WAA-02-SU-PS-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140530-Dichlorodifluoromethane	2.7
WAA-02-SU-PS-20140530-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140530-Hexachlorobutadiene	ND (0.83)

WAA-02-SU-PS-20140530-Methylene Chloride	1.1 J
WAA-02-SU-PS-20140530-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140530-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140530-Styrene	ND (0.25)
WAA-02-SU-PS-20140530-Tetrachloroethene	86
WAA-02-SU-PS-20140530-Toluene	2
WAA-02-SU-PS-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140530-Trichloroethene	0.33 J
WAA-02-SU-PS-20140530-Trichlorofluoromethane	1.4
WAA-02-SU-PS-20140530-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	0.7 J
WAA-02-SU-PS-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140606-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140606-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140606-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140606-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140606-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140606-Benzene	0.75
WAA-02-SU-PS-20140606-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140606-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140606-Carbon tetrachloride	0.57 J
WAA-02-SU-PS-20140606-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140606-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140606-Chloroform	0.41 J
WAA-02-SU-PS-20140606-Chloromethane	1.9
WAA-02-SU-PS-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140606-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140606-Dichlorodifluoromethane	1.1
WAA-02-SU-PS-20140606-Ethylbenzene	0.33 J
WAA-02-SU-PS-20140606-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140606-Methylene Chloride	1.2 J
WAA-02-SU-PS-20140606-m-Xylene & p-Xylene	0.98
WAA-02-SU-PS-20140606-o-Xylene	0.34 J
WAA-02-SU-PS-20140606-Styrene	ND (0.25)
WAA-02-SU-PS-20140606-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140606-Toluene	1.9

WAA-02-SU-PS-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140606-Trichloroethene	0.6 J
WAA-02-SU-PS-20140606-Trichlorofluoromethane	1.6
WAA-02-SU-PS-20140606-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140613-1,1,1-Trichloroethane	ND (0.058)
WAA-02-SU-PS-20140613-1,1,2,2-Tetrachloroethane	ND (0.04)
WAA-02-SU-PS-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.22)
WAA-02-SU-PS-20140613-1,1,2-Trichloroethane	ND (0.45)
WAA-02-SU-PS-20140613-1,1-Dichloroethane	ND (0.22)
WAA-02-SU-PS-20140613-1,1-Dichloroethene	ND (0.036)
WAA-02-SU-PS-20140613-1,2,4-Trichlorobenzene	ND (0.071)
WAA-02-SU-PS-20140613-1,2,4-Trimethylbenzene	ND (0.03)
WAA-02-SU-PS-20140613-1,2-Dibromoethane (EDB)	ND (0.24)
WAA-02-SU-PS-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.061)
WAA-02-SU-PS-20140613-1,2-Dichlorobenzene	ND (0.054)
WAA-02-SU-PS-20140613-1,2-Dichloroethane	ND (0.13)
WAA-02-SU-PS-20140613-1,2-Dichloropropane	ND (0.73)
WAA-02-SU-PS-20140613-1,3,5-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140613-1,3-Dichlorobenzene	ND (0.22)
WAA-02-SU-PS-20140613-1,4-Dichlorobenzene	ND (0.07)
WAA-02-SU-PS-20140613-Benzene	ND (0.068)
WAA-02-SU-PS-20140613-Benzyl chloride	ND (0.19)
WAA-02-SU-PS-20140613-Bromomethane	ND (0.24)
WAA-02-SU-PS-20140613-Carbon tetrachloride	ND (0.29)
WAA-02-SU-PS-20140613-Chlorobenzene	ND (0.065)
WAA-02-SU-PS-20140613-Chloroethane	ND (0.34)
WAA-02-SU-PS-20140613-Chloroform	ND (0.39)
WAA-02-SU-PS-20140613-Chloromethane	ND (0.26)
WAA-02-SU-PS-20140613-cis-1,2-Dichloroethene	ND (0.4)
WAA-02-SU-PS-20140613-cis-1,3-Dichloropropene	ND (0.032)
WAA-02-SU-PS-20140613-Dichlorodifluoromethane	ND (0.064)
WAA-02-SU-PS-20140613-Ethylbenzene	ND (0.049)
WAA-02-SU-PS-20140613-Hexachlorobutadiene	ND (0.078)
WAA-02-SU-PS-20140613-Methylene Chloride	ND (0.065)
WAA-02-SU-PS-20140613-m-Xylene & p-Xylene	ND (0.34)
WAA-02-SU-PS-20140613-o-Xylene	ND (0.044)
WAA-02-SU-PS-20140613-Styrene	ND (0.078)
WAA-02-SU-PS-20140613-Tetrachloroethene	ND (0.061)
WAA-02-SU-PS-20140613-Toluene	ND (0.032)
WAA-02-SU-PS-20140613-trans-1,3-Dichloropropene	ND (0.25)
WAA-02-SU-PS-20140613-Trichloroethene	ND (0.048)
WAA-02-SU-PS-20140613-Trichlorofluoromethane	ND (0.049)
WAA-02-SU-PS-20140613-Vinyl chloride	ND (0.19)
WAA-02-SU-PS-20140619-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140619-1,1,2,2-Tetrachloroethane	ND (0.42)

WAA-02-SU-PS-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane	0.64 J
WAA-02-SU-PS-20140619-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140619-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140619-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140619-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140619-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140619-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140619-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140619-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140619-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140619-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140619-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140619-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140619-Benzene	0.36 J
WAA-02-SU-PS-20140619-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140619-Bromomethane	0.16 J
WAA-02-SU-PS-20140619-Carbon tetrachloride	0.55 J
WAA-02-SU-PS-20140619-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140619-Chloroethane	0.54
WAA-02-SU-PS-20140619-Chloroform	0.32 J
WAA-02-SU-PS-20140619-Chloromethane	2.4
WAA-02-SU-PS-20140619-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140619-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140619-Dichlorodifluoromethane	0.83 J
WAA-02-SU-PS-20140619-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140619-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140619-Methylene Chloride	5.1
WAA-02-SU-PS-20140619-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140619-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140619-Styrene	ND (0.25)
WAA-02-SU-PS-20140619-Tetrachloroethene	1.7
WAA-02-SU-PS-20140619-Toluene	9.8 J
WAA-02-SU-PS-20140619-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140619-Trichloroethene	0.44 J
WAA-02-SU-PS-20140619-Trichlorofluoromethane	1.4
WAA-02-SU-PS-20140619-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	0.5 J
WAA-02-SU-PS-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140626-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140626-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140626-1,2,4-Trimethylbenzene	ND (0.31)

WAA-02-SU-PS-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140626-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140626-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140626-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140626-Benzene	0.45 J
WAA-02-SU-PS-20140626-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140626-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140626-Carbon tetrachloride	0.38 J
WAA-02-SU-PS-20140626-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140626-Chloroethane	0.17 J
WAA-02-SU-PS-20140626-Chloroform	0.39 J
WAA-02-SU-PS-20140626-Chloromethane	2
WAA-02-SU-PS-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140626-Dichlorodifluoromethane	2
WAA-02-SU-PS-20140626-Ethylbenzene	0.34 J
WAA-02-SU-PS-20140626-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140626-Methylene Chloride	2.5
WAA-02-SU-PS-20140626-m-Xylene & p-Xylene	1
WAA-02-SU-PS-20140626-o-Xylene	0.34 J
WAA-02-SU-PS-20140626-Styrene	ND (0.25)
WAA-02-SU-PS-20140626-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140626-Toluene	3.1
WAA-02-SU-PS-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140626-Trichloroethene	0.5 J
WAA-02-SU-PS-20140626-Trichlorofluoromethane	1.4
WAA-02-SU-PS-20140626-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	0.51 J
WAA-02-SU-PS-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140703-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140703-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140703-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140703-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140703-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140703-1,3,5-Trimethylbenzene	ND (0.32)

WAA-02-SU-PS-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140703-Benzene	ND (0.18)
WAA-02-SU-PS-20140703-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140703-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140703-Carbon tetrachloride	0.33 J
WAA-02-SU-PS-20140703-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140703-Chloroethane	0.098 J
WAA-02-SU-PS-20140703-Chloroform	ND (0.19)
WAA-02-SU-PS-20140703-Chloromethane	0.93 J
WAA-02-SU-PS-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140703-Dichlorodifluoromethane	1.8
WAA-02-SU-PS-20140703-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140703-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140703-Methylene Chloride	0.66 J
WAA-02-SU-PS-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140703-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140703-Styrene	ND (0.25)
WAA-02-SU-PS-20140703-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140703-Toluene	ND (0.45)
WAA-02-SU-PS-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140703-Trichloroethene	ND (0.19)
WAA-02-SU-PS-20140703-Trichlorofluoromethane	1.1 J
WAA-02-SU-PS-20140703-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140710-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140710-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane	0.46 J
WAA-02-SU-PS-20140710-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140710-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140710-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140710-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140710-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140710-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140710-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140710-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140710-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140710-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140710-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140710-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140710-Benzene	0.21 J
WAA-02-SU-PS-20140710-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140710-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140710-Carbon tetrachloride	0.31 J

WAA-02-SU-PS-20140710-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140710-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140710-Chloroform	0.29 J
WAA-02-SU-PS-20140710-Chloromethane	0.86 J
WAA-02-SU-PS-20140710-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140710-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140710-Dichlorodifluoromethane	1.8
WAA-02-SU-PS-20140710-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140710-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140710-Methylene Chloride	0.71 U J
WAA-02-SU-PS-20140710-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140710-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140710-Styrene	ND (0.25)
WAA-02-SU-PS-20140710-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140710-Toluene	0.71 J
WAA-02-SU-PS-20140710-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140710-Trichloroethene	ND (0.19)
WAA-02-SU-PS-20140710-Trichlorofluoromethane	1 J
WAA-02-SU-PS-20140710-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140717-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140717-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane	0.59 J
WAA-02-SU-PS-20140717-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140717-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140717-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140717-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140717-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140717-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140717-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140717-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140717-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140717-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140717-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140717-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140717-Benzene	0.36 J
WAA-02-SU-PS-20140717-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140717-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140717-Carbon tetrachloride	0.58 U J
WAA-02-SU-PS-20140717-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140717-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140717-Chloroform	0.52 J
WAA-02-SU-PS-20140717-Chloromethane	1.5
WAA-02-SU-PS-20140717-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140717-cis-1,3-Dichloropropene	ND (0.34)

WAA-02-SU-PS-20140717-Dichlorodifluoromethane	2.6
WAA-02-SU-PS-20140717-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140717-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140717-Methylene Chloride	2.1 B
WAA-02-SU-PS-20140717-m-Xylene & p-Xylene	0.54 J
WAA-02-SU-PS-20140717-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140717-Styrene	ND (0.25)
WAA-02-SU-PS-20140717-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140717-Toluene	1.6
WAA-02-SU-PS-20140717-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140717-Trichloroethene	0.33 J
WAA-02-SU-PS-20140717-Trichlorofluoromethane	1.4
WAA-02-SU-PS-20140717-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	0.47 J
WAA-02-SU-PS-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140724-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140724-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140724-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140724-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140724-Benzene	0.21 J
WAA-02-SU-PS-20140724-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140724-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140724-Carbon tetrachloride	0.37 J
WAA-02-SU-PS-20140724-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140724-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140724-Chloroform	ND (0.19)
WAA-02-SU-PS-20140724-Chloromethane	1.1
WAA-02-SU-PS-20140724-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140724-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140724-Dichlorodifluoromethane	2.2
WAA-02-SU-PS-20140724-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140724-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140724-Methylene Chloride	0.74 U J
WAA-02-SU-PS-20140724-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140724-o-Xylene	ND (0.26)

WAA-02-SU-PS-20140724-Styrene	ND (0.25)
WAA-02-SU-PS-20140724-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140724-Toluene	0.73 J
WAA-02-SU-PS-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140724-Trichloroethene	1 U J
WAA-02-SU-PS-20140724-Trichlorofluoromethane	1.2
WAA-02-SU-PS-20140724-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-02-SU-PS-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140731-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140731-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140731-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140731-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140731-Benzene	0.35 J
WAA-02-SU-PS-20140731-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140731-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140731-Carbon tetrachloride	0.39 J
WAA-02-SU-PS-20140731-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140731-Chloroethane	0.12 J
WAA-02-SU-PS-20140731-Chloroform	0.22 J
WAA-02-SU-PS-20140731-Chloromethane	1.5
WAA-02-SU-PS-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140731-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140731-Dichlorodifluoromethane	2.2
WAA-02-SU-PS-20140731-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140731-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140731-Methylene Chloride	1 U J B
WAA-02-SU-PS-20140731-m-Xylene & p-Xylene	0.54 J
WAA-02-SU-PS-20140731-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140731-Styrene	ND (0.25)
WAA-02-SU-PS-20140731-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140731-Toluene	1.2
WAA-02-SU-PS-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140731-Trichloroethene	0.22 J
WAA-02-SU-PS-20140731-Trichlorofluoromethane	1.2

WAA-02-SU-PS-20140731-Vinyl chloride	ND (0.18)
WAA-02-SU-PS-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-02-SU-PS-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-02-SU-PS-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	0.52 J
WAA-02-SU-PS-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-02-SU-PS-20140806-1,1-Dichloroethane	ND (0.11)
WAA-02-SU-PS-20140806-1,1-Dichloroethene	ND (0.13)
WAA-02-SU-PS-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-02-SU-PS-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-02-SU-PS-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-02-SU-PS-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-02-SU-PS-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-02-SU-PS-20140806-1,2-Dichloroethane	ND (0.19)
WAA-02-SU-PS-20140806-1,2-Dichloropropane	ND (0.24)
WAA-02-SU-PS-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-02-SU-PS-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-02-SU-PS-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-02-SU-PS-20140806-Benzene	0.39 J
WAA-02-SU-PS-20140806-Benzyl chloride	ND (0.4)
WAA-02-SU-PS-20140806-Bromomethane	ND (0.12)
WAA-02-SU-PS-20140806-Carbon tetrachloride	0.37 J
WAA-02-SU-PS-20140806-Chlorobenzene	ND (0.23)
WAA-02-SU-PS-20140806-Chloroethane	ND (0.092)
WAA-02-SU-PS-20140806-Chloroform	ND (0.19)
WAA-02-SU-PS-20140806-Chloromethane	1.2
WAA-02-SU-PS-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-02-SU-PS-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-02-SU-PS-20140806-Dichlorodifluoromethane	2.1
WAA-02-SU-PS-20140806-Ethylbenzene	ND (0.3)
WAA-02-SU-PS-20140806-Hexachlorobutadiene	ND (0.83)
WAA-02-SU-PS-20140806-Methylene Chloride	1.2 U J B
WAA-02-SU-PS-20140806-m-Xylene & p-Xylene	ND (0.52)
WAA-02-SU-PS-20140806-o-Xylene	ND (0.26)
WAA-02-SU-PS-20140806-Styrene	ND (0.25)
WAA-02-SU-PS-20140806-Tetrachloroethene	ND (0.27)
WAA-02-SU-PS-20140806-Toluene	1.3
WAA-02-SU-PS-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-02-SU-PS-20140806-Trichloroethene	ND (0.19)
WAA-02-SU-PS-20140806-Trichlorofluoromethane	1.1
WAA-02-SU-PS-20140806-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140508-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	0.61 J
WAA-03-SU-PS-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140508-1,1-Dichloroethane	ND (0.11)

WAA-03-SU-PS-20140508-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140508-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140508-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140508-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140508-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140508-1,4-Dichlorobenzene	0.51 J
WAA-03-SU-PS-20140508-Benzene	0.35 J
WAA-03-SU-PS-20140508-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140508-Bromomethane	0.2 J
WAA-03-SU-PS-20140508-Carbon tetrachloride	0.67 J
WAA-03-SU-PS-20140508-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140508-Chloroethane	0.91
WAA-03-SU-PS-20140508-Chloroform	0.83 J
WAA-03-SU-PS-20140508-Chloromethane	5
WAA-03-SU-PS-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140508-Dichlorodifluoromethane	2.7
WAA-03-SU-PS-20140508-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140508-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140508-Methylene Chloride	1.3 J
WAA-03-SU-PS-20140508-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140508-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140508-Styrene	ND (0.25)
WAA-03-SU-PS-20140508-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140508-Toluene	1.1
WAA-03-SU-PS-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140508-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140508-Trichlorofluoromethane	1.3
WAA-03-SU-PS-20140508-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	0.59 J
WAA-03-SU-PS-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140515-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140515-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140515-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140515-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140515-1,2-Dichlorobenzene	ND (0.42)

WAA-03-SU-PS-20140515-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140515-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140515-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140515-Benzene	0.32 J
WAA-03-SU-PS-20140515-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140515-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140515-Carbon tetrachloride	0.42 J
WAA-03-SU-PS-20140515-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140515-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140515-Chloroform	ND (0.19)
WAA-03-SU-PS-20140515-Chloromethane	1.2 J
WAA-03-SU-PS-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140515-Dichlorodifluoromethane	2.4
WAA-03-SU-PS-20140515-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140515-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140515-Methylene Chloride	1.2 U J
WAA-03-SU-PS-20140515-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140515-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140515-Styrene	ND (0.25)
WAA-03-SU-PS-20140515-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140515-Toluene	0.88
WAA-03-SU-PS-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140515-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140515-Trichlorofluoromethane	1.5
WAA-03-SU-PS-20140515-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	0.72 J
WAA-03-SU-PS-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140523-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140523-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140523-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140523-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140523-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140523-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140523-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140523-Benzene	0.35 J

WAA-03-SU-PS-20140523-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140523-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140523-Carbon tetrachloride	0.58 J
WAA-03-SU-PS-20140523-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140523-Chloroethane	0.15 U J B
WAA-03-SU-PS-20140523-Chloroform	0.19 J
WAA-03-SU-PS-20140523-Chloromethane	2
WAA-03-SU-PS-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140523-Dichlorodifluoromethane	2.7
WAA-03-SU-PS-20140523-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140523-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140523-Methylene Chloride	1.2 U J B
WAA-03-SU-PS-20140523-m-Xylene & p-Xylene	0.54 J
WAA-03-SU-PS-20140523-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140523-Styrene	ND (0.25)
WAA-03-SU-PS-20140523-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140523-Toluene	1.7
WAA-03-SU-PS-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140523-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140523-Trichlorofluoromethane	1.4 B
WAA-03-SU-PS-20140523-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	0.53 J
WAA-03-SU-PS-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140530-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140530-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140530-1,2,4-Trimethylbenzene	0.32 J
WAA-03-SU-PS-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140530-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140530-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140530-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140530-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140530-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140530-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140530-Benzene	0.64
WAA-03-SU-PS-20140530-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140530-Bromomethane	0.16 J
WAA-03-SU-PS-20140530-Carbon tetrachloride	0.49 J
WAA-03-SU-PS-20140530-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140530-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140530-Chloroform	ND (0.19)

WAA-03-SU-PS-20140530-Chloromethane	2.1
WAA-03-SU-PS-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140530-Dichlorodifluoromethane	2.6
WAA-03-SU-PS-20140530-Ethylbenzene	0.58 J
WAA-03-SU-PS-20140530-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140530-Methylene Chloride	0.75 J
WAA-03-SU-PS-20140530-m-Xylene & p-Xylene	1.7
WAA-03-SU-PS-20140530-o-Xylene	0.62 J
WAA-03-SU-PS-20140530-Styrene	0.29 J
WAA-03-SU-PS-20140530-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140530-Toluene	3.2
WAA-03-SU-PS-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140530-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140530-Trichlorofluoromethane	1.4
WAA-03-SU-PS-20140530-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	0.65 J
WAA-03-SU-PS-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140606-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140606-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140606-1,2,4-Trimethylbenzene	0.34 J
WAA-03-SU-PS-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140606-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140606-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140606-Benzene	0.74
WAA-03-SU-PS-20140606-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140606-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140606-Carbon tetrachloride	0.44 J
WAA-03-SU-PS-20140606-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140606-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140606-Chloroform	0.27 J
WAA-03-SU-PS-20140606-Chloromethane	1.7
WAA-03-SU-PS-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140606-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140606-Dichlorodifluoromethane	1.3
WAA-03-SU-PS-20140606-Ethylbenzene	0.32 J
WAA-03-SU-PS-20140606-Hexachlorobutadiene	ND (0.83)

WAA-03-SU-PS-20140606-Methylene Chloride	0.98 J
WAA-03-SU-PS-20140606-m-Xylene & p-Xylene	0.91
WAA-03-SU-PS-20140606-o-Xylene	0.35 J
WAA-03-SU-PS-20140606-Styrene	ND (0.25)
WAA-03-SU-PS-20140606-Tetrachloroethene	0.31 J
WAA-03-SU-PS-20140606-Toluene	2.1
WAA-03-SU-PS-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140606-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140606-Trichlorofluoromethane	1.7
WAA-03-SU-PS-20140606-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140613-1,1,1-Trichloroethane	ND (0.18)
WAA-03-SU-PS-20140613-1,1,2,2-Tetrachloroethane	ND (0.03)
WAA-03-SU-PS-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.42)
WAA-03-SU-PS-20140613-1,1,2-Trichloroethane	ND (0.42)
WAA-03-SU-PS-20140613-1,1-Dichloroethane	ND (0.054)
WAA-03-SU-PS-20140613-1,1-Dichloroethene	ND (0.026)
WAA-03-SU-PS-20140613-1,2,4-Trichlorobenzene	ND (0.034)
WAA-03-SU-PS-20140613-1,2,4-Trimethylbenzene	ND (0.098)
WAA-03-SU-PS-20140613-1,2-Dibromoethane (EDB)	ND (0.044)
WAA-03-SU-PS-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.063)
WAA-03-SU-PS-20140613-1,2-Dichlorobenzene	ND (0.032)
WAA-03-SU-PS-20140613-1,2-Dichloroethane	ND (0.42)
WAA-03-SU-PS-20140613-1,2-Dichloropropane	ND (0.047)
WAA-03-SU-PS-20140613-1,3,5-Trimethylbenzene	ND (0.24)
WAA-03-SU-PS-20140613-1,3-Dichlorobenzene	ND (0.32)
WAA-03-SU-PS-20140613-1,4-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140613-Benzene	ND (0.38)
WAA-03-SU-PS-20140613-Benzyl chloride	ND (0.078)
WAA-03-SU-PS-20140613-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140613-Carbon tetrachloride	ND (0.04)
WAA-03-SU-PS-20140613-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140613-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140613-Chloroform	ND (0.19)
WAA-03-SU-PS-20140613-Chloromethane	ND (0.23)
WAA-03-SU-PS-20140613-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140613-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140613-Dichlorodifluoromethane	ND (0.038)
WAA-03-SU-PS-20140613-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140613-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140613-Methylene Chloride	ND (0.054)
WAA-03-SU-PS-20140613-m-Xylene & p-Xylene	ND (0.12)
WAA-03-SU-PS-20140613-o-Xylene	ND (0.061)
WAA-03-SU-PS-20140613-Styrene	ND (0.058)
WAA-03-SU-PS-20140613-Tetrachloroethene	ND (0.048)
WAA-03-SU-PS-20140613-Toluene	ND (0.18)

WAA-03-SU-PS-20140613-trans-1,3-Dichloropropene	ND (0.16)
WAA-03-SU-PS-20140613-Trichloroethene	ND (0.061)
WAA-03-SU-PS-20140613-Trichlorofluoromethane	ND (0.39)
WAA-03-SU-PS-20140613-Vinyl chloride	ND (0.29)
WAA-03-SU-PS-20140619-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140619-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane	0.6 J
WAA-03-SU-PS-20140619-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140619-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140619-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140619-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140619-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140619-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140619-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140619-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140619-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140619-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140619-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140619-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140619-Benzene	0.29 J
WAA-03-SU-PS-20140619-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140619-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140619-Carbon tetrachloride	0.45 J
WAA-03-SU-PS-20140619-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140619-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140619-Chloroform	0.21 J
WAA-03-SU-PS-20140619-Chloromethane	1.2
WAA-03-SU-PS-20140619-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140619-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140619-Dichlorodifluoromethane	0.82 J
WAA-03-SU-PS-20140619-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140619-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140619-Methylene Chloride	0.46 J
WAA-03-SU-PS-20140619-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140619-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140619-Styrene	ND (0.25)
WAA-03-SU-PS-20140619-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140619-Toluene	0.98 U
WAA-03-SU-PS-20140619-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140619-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140619-Trichlorofluoromethane	1.2
WAA-03-SU-PS-20140619-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)

WAA-03-SU-PS-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	0.44 J
WAA-03-SU-PS-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140626-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140626-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140626-1,2,4-Trimethylbenzene	0.34 J
WAA-03-SU-PS-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140626-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140626-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140626-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140626-Benzene	0.43 J
WAA-03-SU-PS-20140626-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140626-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140626-Carbon tetrachloride	0.33 J
WAA-03-SU-PS-20140626-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140626-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140626-Chloroform	0.21 J
WAA-03-SU-PS-20140626-Chloromethane	1 J
WAA-03-SU-PS-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140626-Dichlorodifluoromethane	1.8
WAA-03-SU-PS-20140626-Ethylbenzene	0.31 J
WAA-03-SU-PS-20140626-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140626-Methylene Chloride	0.67 J
WAA-03-SU-PS-20140626-m-Xylene & p-Xylene	0.95
WAA-03-SU-PS-20140626-o-Xylene	0.36 J
WAA-03-SU-PS-20140626-Styrene	ND (0.25)
WAA-03-SU-PS-20140626-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140626-Toluene	1.6
WAA-03-SU-PS-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140626-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140626-Trichlorofluoromethane	1 J
WAA-03-SU-PS-20140626-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	0.49 J
WAA-03-SU-PS-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140703-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140703-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140703-1,2,4-Trimethylbenzene	ND (0.31)

WAA-03-SU-PS-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140703-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140703-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140703-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140703-Benzene	ND (0.18)
WAA-03-SU-PS-20140703-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140703-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140703-Carbon tetrachloride	0.35 J
WAA-03-SU-PS-20140703-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140703-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140703-Chloroform	ND (0.19)
WAA-03-SU-PS-20140703-Chloromethane	0.95 J
WAA-03-SU-PS-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140703-Dichlorodifluoromethane	1.9
WAA-03-SU-PS-20140703-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140703-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140703-Methylene Chloride	0.66 J
WAA-03-SU-PS-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140703-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140703-Styrene	ND (0.25)
WAA-03-SU-PS-20140703-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140703-Toluene	ND (0.45)
WAA-03-SU-PS-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140703-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140703-Trichlorofluoromethane	1.1 J
WAA-03-SU-PS-20140703-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140710-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140710-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane	0.44 J
WAA-03-SU-PS-20140710-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140710-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140710-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140710-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140710-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140710-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140710-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140710-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140710-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140710-1,3,5-Trimethylbenzene	ND (0.32)

WAA-03-SU-PS-20140710-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140710-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140710-Benzene	0.25 J
WAA-03-SU-PS-20140710-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140710-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140710-Carbon tetrachloride	0.31 J
WAA-03-SU-PS-20140710-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140710-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140710-Chloroform	0.18 J
WAA-03-SU-PS-20140710-Chloromethane	0.87 J
WAA-03-SU-PS-20140710-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140710-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140710-Dichlorodifluoromethane	1.7
WAA-03-SU-PS-20140710-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140710-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140710-Methylene Chloride	0.76 U J
WAA-03-SU-PS-20140710-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140710-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140710-Styrene	ND (0.25)
WAA-03-SU-PS-20140710-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140710-Toluene	0.69 J
WAA-03-SU-PS-20140710-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140710-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140710-Trichlorofluoromethane	1.1 J
WAA-03-SU-PS-20140710-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140717-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140717-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane	0.6 J
WAA-03-SU-PS-20140717-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140717-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140717-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140717-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140717-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140717-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140717-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140717-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140717-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140717-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140717-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140717-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140717-Benzene	0.46 J
WAA-03-SU-PS-20140717-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140717-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140717-Carbon tetrachloride	0.51 U J

WAA-03-SU-PS-20140717-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140717-Chloroethane	0.31 J
WAA-03-SU-PS-20140717-Chloroform	0.78 J
WAA-03-SU-PS-20140717-Chloromethane	2.2
WAA-03-SU-PS-20140717-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140717-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140717-Dichlorodifluoromethane	2.4
WAA-03-SU-PS-20140717-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140717-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140717-Methylene Chloride	2.2 B
WAA-03-SU-PS-20140717-m-Xylene & p-Xylene	0.71 J
WAA-03-SU-PS-20140717-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140717-Styrene	ND (0.25)
WAA-03-SU-PS-20140717-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140717-Toluene	2
WAA-03-SU-PS-20140717-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140717-Trichloroethene	0.44 J
WAA-03-SU-PS-20140717-Trichlorofluoromethane	1.5
WAA-03-SU-PS-20140717-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	0.56 J
WAA-03-SU-PS-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140724-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140724-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140724-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140724-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140724-Benzene	0.5 J
WAA-03-SU-PS-20140724-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140724-Bromomethane	0.14 J
WAA-03-SU-PS-20140724-Carbon tetrachloride	1.4
WAA-03-SU-PS-20140724-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140724-Chloroethane	0.38 J
WAA-03-SU-PS-20140724-Chloroform	0.66 J
WAA-03-SU-PS-20140724-Chloromethane	2.1
WAA-03-SU-PS-20140724-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140724-cis-1,3-Dichloropropene	ND (0.34)

WAA-03-SU-PS-20140724-Dichlorodifluoromethane	2.4
WAA-03-SU-PS-20140724-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140724-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140724-Methylene Chloride	0.84 U J
WAA-03-SU-PS-20140724-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140724-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140724-Styrene	ND (0.25)
WAA-03-SU-PS-20140724-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140724-Toluene	ND (0.45)
WAA-03-SU-PS-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140724-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140724-Trichlorofluoromethane	1.3
WAA-03-SU-PS-20140724-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-03-SU-PS-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140731-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140731-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140731-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140731-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140731-Benzene	0.37 J
WAA-03-SU-PS-20140731-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140731-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140731-Carbon tetrachloride	0.42 J
WAA-03-SU-PS-20140731-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140731-Chloroethane	ND (0.092)
WAA-03-SU-PS-20140731-Chloroform	0.23 J
WAA-03-SU-PS-20140731-Chloromethane	0.86 J
WAA-03-SU-PS-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140731-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140731-Dichlorodifluoromethane	2.3
WAA-03-SU-PS-20140731-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140731-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140731-Methylene Chloride	1.2 U J B
WAA-03-SU-PS-20140731-m-Xylene & p-Xylene	0.58 J
WAA-03-SU-PS-20140731-o-Xylene	ND (0.26)

WAA-03-SU-PS-20140731-Styrene	ND (0.25)
WAA-03-SU-PS-20140731-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140731-Toluene	1
WAA-03-SU-PS-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140731-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140731-Trichlorofluoromethane	1.4
WAA-03-SU-PS-20140731-Vinyl chloride	ND (0.18)
WAA-03-SU-PS-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-03-SU-PS-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-03-SU-PS-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	0.49 J
WAA-03-SU-PS-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-03-SU-PS-20140806-1,1-Dichloroethane	ND (0.11)
WAA-03-SU-PS-20140806-1,1-Dichloroethene	ND (0.13)
WAA-03-SU-PS-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-03-SU-PS-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-03-SU-PS-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-03-SU-PS-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-03-SU-PS-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-03-SU-PS-20140806-1,2-Dichloroethane	ND (0.19)
WAA-03-SU-PS-20140806-1,2-Dichloropropane	ND (0.24)
WAA-03-SU-PS-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-03-SU-PS-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-03-SU-PS-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-03-SU-PS-20140806-Benzene	0.41 J
WAA-03-SU-PS-20140806-Benzyl chloride	ND (0.4)
WAA-03-SU-PS-20140806-Bromomethane	ND (0.12)
WAA-03-SU-PS-20140806-Carbon tetrachloride	0.41 J
WAA-03-SU-PS-20140806-Chlorobenzene	ND (0.23)
WAA-03-SU-PS-20140806-Chloroethane	0.18 J
WAA-03-SU-PS-20140806-Chloroform	0.2 J
WAA-03-SU-PS-20140806-Chloromethane	1.4
WAA-03-SU-PS-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-03-SU-PS-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-03-SU-PS-20140806-Dichlorodifluoromethane	2.2
WAA-03-SU-PS-20140806-Ethylbenzene	ND (0.3)
WAA-03-SU-PS-20140806-Hexachlorobutadiene	ND (0.83)
WAA-03-SU-PS-20140806-Methylene Chloride	1.5 U J B
WAA-03-SU-PS-20140806-m-Xylene & p-Xylene	ND (0.52)
WAA-03-SU-PS-20140806-o-Xylene	ND (0.26)
WAA-03-SU-PS-20140806-Styrene	ND (0.25)
WAA-03-SU-PS-20140806-Tetrachloroethene	ND (0.27)
WAA-03-SU-PS-20140806-Toluene	0.89
WAA-03-SU-PS-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-03-SU-PS-20140806-Trichloroethene	ND (0.19)
WAA-03-SU-PS-20140806-Trichlorofluoromethane	1.2

WAA-03-SU-PS-20140806-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140508-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-04-SU-DU-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140508-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140508-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140508-1,2,4-Trimethylbenzene	0.5 J
WAA-04-SU-DU-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140508-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140508-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140508-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140508-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140508-Benzene	0.28 J
WAA-04-SU-DU-20140508-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140508-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140508-Carbon tetrachloride	0.38 J
WAA-04-SU-DU-20140508-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140508-Chloroethane	ND (0.092)
WAA-04-SU-DU-20140508-Chloroform	ND (0.19)
WAA-04-SU-DU-20140508-Chloromethane	1.4
WAA-04-SU-DU-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140508-Dichlorodifluoromethane	2.1
WAA-04-SU-DU-20140508-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140508-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140508-Methylene Chloride	0.77 J
WAA-04-SU-DU-20140508-m-Xylene & p-Xylene	1
WAA-04-SU-DU-20140508-o-Xylene	0.49 J
WAA-04-SU-DU-20140508-Styrene	ND (0.25)
WAA-04-SU-DU-20140508-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140508-Toluene	1.1
WAA-04-SU-DU-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140508-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140508-Trichlorofluoromethane	1.1
WAA-04-SU-DU-20140508-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-04-SU-DU-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140523-1,1-Dichloroethane	ND (0.11)

WAA-04-SU-DU-20140523-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140523-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-DU-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140523-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140523-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140523-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140523-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140523-Benzene	0.26 J
WAA-04-SU-DU-20140523-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140523-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140523-Carbon tetrachloride	0.41 J
WAA-04-SU-DU-20140523-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140523-Chloroethane	0.18 U J B
WAA-04-SU-DU-20140523-Chloroform	ND (0.19)
WAA-04-SU-DU-20140523-Chloromethane	1.4
WAA-04-SU-DU-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140523-Dichlorodifluoromethane	2.3
WAA-04-SU-DU-20140523-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140523-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140523-Methylene Chloride	1.1 U J B
WAA-04-SU-DU-20140523-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-DU-20140523-o-Xylene	ND (0.26)
WAA-04-SU-DU-20140523-Styrene	ND (0.25)
WAA-04-SU-DU-20140523-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140523-Toluene	0.8
WAA-04-SU-DU-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140523-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140523-Trichlorofluoromethane	1.2 J B
WAA-04-SU-DU-20140523-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-04-SU-DU-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140530-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140530-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140530-1,2,4-Trimethylbenzene	0.32 J
WAA-04-SU-DU-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140530-1,2-Dichlorobenzene	ND (0.42)

WAA-04-SU-DU-20140530-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140530-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140530-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140530-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140530-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140530-Benzene	0.55 J
WAA-04-SU-DU-20140530-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140530-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140530-Carbon tetrachloride	0.48 J
WAA-04-SU-DU-20140530-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140530-Chloroethane	ND (0.092)
WAA-04-SU-DU-20140530-Chloroform	ND (0.19)
WAA-04-SU-DU-20140530-Chloromethane	1.9
WAA-04-SU-DU-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140530-Dichlorodifluoromethane	2.5
WAA-04-SU-DU-20140530-Ethylbenzene	0.59 J
WAA-04-SU-DU-20140530-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140530-Methylene Chloride	0.76 J
WAA-04-SU-DU-20140530-m-Xylene & p-Xylene	1.8
WAA-04-SU-DU-20140530-o-Xylene	0.63 J
WAA-04-SU-DU-20140530-Styrene	0.48 J
WAA-04-SU-DU-20140530-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140530-Toluene	3
WAA-04-SU-DU-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140530-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140530-Trichlorofluoromethane	1.4
WAA-04-SU-DU-20140530-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	0.45 J
WAA-04-SU-DU-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140703-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140703-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140703-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-DU-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140703-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140703-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140703-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140703-Benzene	ND (0.18)

WAA-04-SU-DU-20140703-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140703-Bromomethane	0.37 J
WAA-04-SU-DU-20140703-Carbon tetrachloride	0.33 J
WAA-04-SU-DU-20140703-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140703-Chloroethane	0.17 J
WAA-04-SU-DU-20140703-Chloroform	0.6 J
WAA-04-SU-DU-20140703-Chloromethane	2
WAA-04-SU-DU-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140703-Dichlorodifluoromethane	1.7
WAA-04-SU-DU-20140703-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140703-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140703-Methylene Chloride	0.61 J
WAA-04-SU-DU-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-DU-20140703-o-Xylene	ND (0.26)
WAA-04-SU-DU-20140703-Styrene	ND (0.25)
WAA-04-SU-DU-20140703-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140703-Toluene	ND (0.45)
WAA-04-SU-DU-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140703-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140703-Trichlorofluoromethane	0.97 J
WAA-04-SU-DU-20140703-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140717-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140717-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane	0.6 J
WAA-04-SU-DU-20140717-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140717-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140717-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140717-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140717-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-DU-20140717-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140717-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140717-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140717-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140717-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140717-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140717-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140717-Benzene	0.42 J
WAA-04-SU-DU-20140717-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140717-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140717-Carbon tetrachloride	0.84 U J
WAA-04-SU-DU-20140717-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140717-Chloroethane	ND (0.092)
WAA-04-SU-DU-20140717-Chloroform	0.23 J

WAA-04-SU-DU-20140717-Chloromethane	1.7
WAA-04-SU-DU-20140717-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140717-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140717-Dichlorodifluoromethane	2.4
WAA-04-SU-DU-20140717-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140717-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140717-Methylene Chloride	2.5 B
WAA-04-SU-DU-20140717-m-Xylene & p-Xylene	0.63 J
WAA-04-SU-DU-20140717-o-Xylene	ND (0.26)
WAA-04-SU-DU-20140717-Styrene	ND (0.25)
WAA-04-SU-DU-20140717-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140717-Toluene	1.6
WAA-04-SU-DU-20140717-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140717-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140717-Trichlorofluoromethane	1.7
WAA-04-SU-DU-20140717-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	0.5 J
WAA-04-SU-DU-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140724-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140724-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-DU-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140724-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140724-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140724-Benzene	0.26 J
WAA-04-SU-DU-20140724-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140724-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140724-Carbon tetrachloride	0.36 J
WAA-04-SU-DU-20140724-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140724-Chloroethane	0.17 J
WAA-04-SU-DU-20140724-Chloroform	ND (0.19)
WAA-04-SU-DU-20140724-Chloromethane	0.99 J
WAA-04-SU-DU-20140724-cis-1,2-Dichloroethene	0.41 J
WAA-04-SU-DU-20140724-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140724-Dichlorodifluoromethane	2.1
WAA-04-SU-DU-20140724-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140724-Hexachlorobutadiene	ND (0.83)

WAA-04-SU-DU-20140724-Methylene Chloride	1.5 J
WAA-04-SU-DU-20140724-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-DU-20140724-o-Xylene	ND (0.26)
WAA-04-SU-DU-20140724-Styrene	ND (0.25)
WAA-04-SU-DU-20140724-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140724-Toluene	ND (0.45)
WAA-04-SU-DU-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140724-Trichloroethene	1.6 J
WAA-04-SU-DU-20140724-Trichlorofluoromethane	1.2
WAA-04-SU-DU-20140724-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	0.63 J
WAA-04-SU-DU-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140731-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140731-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-DU-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140731-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140731-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140731-Benzene	0.21 J
WAA-04-SU-DU-20140731-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140731-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140731-Carbon tetrachloride	0.45 J
WAA-04-SU-DU-20140731-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140731-Chloroethane	ND (0.092)
WAA-04-SU-DU-20140731-Chloroform	0.24 J
WAA-04-SU-DU-20140731-Chloromethane	1
WAA-04-SU-DU-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140731-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140731-Dichlorodifluoromethane	2.4
WAA-04-SU-DU-20140731-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140731-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140731-Methylene Chloride	2.1 J B
WAA-04-SU-DU-20140731-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-DU-20140731-o-Xylene	ND (0.26)
WAA-04-SU-DU-20140731-Styrene	ND (0.25)
WAA-04-SU-DU-20140731-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140731-Toluene	ND (0.45)

WAA-04-SU-DU-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140731-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140731-Trichlorofluoromethane	1.6
WAA-04-SU-DU-20140731-Vinyl chloride	ND (0.18)
WAA-04-SU-DU-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-DU-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-DU-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	0.51 J
WAA-04-SU-DU-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-DU-20140806-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-DU-20140806-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-DU-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-DU-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-DU-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-DU-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-DU-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-DU-20140806-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-DU-20140806-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-DU-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-DU-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-DU-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-DU-20140806-Benzene	0.39 J
WAA-04-SU-DU-20140806-Benzyl chloride	ND (0.4)
WAA-04-SU-DU-20140806-Bromomethane	ND (0.12)
WAA-04-SU-DU-20140806-Carbon tetrachloride	0.39 J
WAA-04-SU-DU-20140806-Chlorobenzene	ND (0.23)
WAA-04-SU-DU-20140806-Chloroethane	ND (0.092)
WAA-04-SU-DU-20140806-Chloroform	0.31 J
WAA-04-SU-DU-20140806-Chloromethane	1.2
WAA-04-SU-DU-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-DU-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-DU-20140806-Dichlorodifluoromethane	2.2
WAA-04-SU-DU-20140806-Ethylbenzene	ND (0.3)
WAA-04-SU-DU-20140806-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-DU-20140806-Methylene Chloride	1.5 U J B
WAA-04-SU-DU-20140806-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-DU-20140806-o-Xylene	ND (0.26)
WAA-04-SU-DU-20140806-Styrene	ND (0.25)
WAA-04-SU-DU-20140806-Tetrachloroethene	ND (0.27)
WAA-04-SU-DU-20140806-Toluene	0.95
WAA-04-SU-DU-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-DU-20140806-Trichloroethene	ND (0.19)
WAA-04-SU-DU-20140806-Trichlorofluoromethane	1.2
WAA-04-SU-DU-20140806-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140508-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)

WAA-04-SU-PS-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	0.65 J
WAA-04-SU-PS-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140508-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140508-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140508-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140508-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140508-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140508-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140508-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140508-Benzene	0.29 J
WAA-04-SU-PS-20140508-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140508-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140508-Carbon tetrachloride	0.31 J
WAA-04-SU-PS-20140508-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140508-Chloroethane	0.13 J
WAA-04-SU-PS-20140508-Chloroform	ND (0.19)
WAA-04-SU-PS-20140508-Chloromethane	1.7
WAA-04-SU-PS-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140508-Dichlorodifluoromethane	1.8
WAA-04-SU-PS-20140508-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140508-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140508-Methylene Chloride	0.95 J
WAA-04-SU-PS-20140508-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-PS-20140508-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140508-Styrene	ND (0.25)
WAA-04-SU-PS-20140508-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140508-Toluene	0.8
WAA-04-SU-PS-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140508-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140508-Trichlorofluoromethane	1.4
WAA-04-SU-PS-20140508-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	0.62 J
WAA-04-SU-PS-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140515-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140515-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140515-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140515-1,2,4-Trimethylbenzene	ND (0.31)

WAA-04-SU-PS-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140515-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140515-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140515-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140515-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140515-Benzene	0.28 J
WAA-04-SU-PS-20140515-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140515-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140515-Carbon tetrachloride	0.46 J
WAA-04-SU-PS-20140515-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140515-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140515-Chloroform	ND (0.19)
WAA-04-SU-PS-20140515-Chloromethane	1.3 J
WAA-04-SU-PS-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140515-Dichlorodifluoromethane	1.8
WAA-04-SU-PS-20140515-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140515-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140515-Methylene Chloride	1 U J
WAA-04-SU-PS-20140515-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-PS-20140515-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140515-Styrene	ND (0.25)
WAA-04-SU-PS-20140515-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140515-Toluene	0.61 J
WAA-04-SU-PS-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140515-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140515-Trichlorofluoromethane	1.7
WAA-04-SU-PS-20140515-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-04-SU-PS-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140523-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140523-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140523-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140523-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140523-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140523-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140523-1,3,5-Trimethylbenzene	ND (0.32)

WAA-04-SU-PS-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140523-Benzene	0.28 J
WAA-04-SU-PS-20140523-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140523-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140523-Carbon tetrachloride	0.41 J
WAA-04-SU-PS-20140523-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140523-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140523-Chloroform	ND (0.19)
WAA-04-SU-PS-20140523-Chloromethane	1.2
WAA-04-SU-PS-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140523-Dichlorodifluoromethane	2.2
WAA-04-SU-PS-20140523-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140523-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140523-Methylene Chloride	1.2 U J B
WAA-04-SU-PS-20140523-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-PS-20140523-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140523-Styrene	ND (0.25)
WAA-04-SU-PS-20140523-Tetrachloroethene	0.54 J
WAA-04-SU-PS-20140523-Toluene	0.95
WAA-04-SU-PS-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140523-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140523-Trichlorofluoromethane	1.2 J B
WAA-04-SU-PS-20140523-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-04-SU-PS-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140530-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140530-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140530-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140530-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140530-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140530-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140530-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140530-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140530-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140530-Benzene	0.55 J
WAA-04-SU-PS-20140530-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140530-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140530-Carbon tetrachloride	0.46 J

WAA-04-SU-PS-20140530-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140530-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140530-Chloroform	ND (0.19)
WAA-04-SU-PS-20140530-Chloromethane	1.5
WAA-04-SU-PS-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140530-Dichlorodifluoromethane	2.6
WAA-04-SU-PS-20140530-Ethylbenzene	0.4 J
WAA-04-SU-PS-20140530-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140530-Methylene Chloride	0.74 J
WAA-04-SU-PS-20140530-m-Xylene & p-Xylene	1.2
WAA-04-SU-PS-20140530-o-Xylene	0.43 J
WAA-04-SU-PS-20140530-Styrene	0.41 J
WAA-04-SU-PS-20140530-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140530-Toluene	2.9
WAA-04-SU-PS-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140530-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140530-Trichlorofluoromethane	1.4
WAA-04-SU-PS-20140530-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	0.69 J
WAA-04-SU-PS-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140606-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140606-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140606-1,2,4-Trimethylbenzene	0.35 J
WAA-04-SU-PS-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140606-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140606-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140606-Benzene	0.72
WAA-04-SU-PS-20140606-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140606-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140606-Carbon tetrachloride	0.48 J
WAA-04-SU-PS-20140606-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140606-Chloroethane	0.14 J
WAA-04-SU-PS-20140606-Chloroform	0.31 J
WAA-04-SU-PS-20140606-Chloromethane	1.7
WAA-04-SU-PS-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140606-cis-1,3-Dichloropropene	ND (0.34)

WAA-04-SU-PS-20140606-Dichlorodifluoromethane	1.1
WAA-04-SU-PS-20140606-Ethylbenzene	0.41 J
WAA-04-SU-PS-20140606-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140606-Methylene Chloride	1.2 J
WAA-04-SU-PS-20140606-m-Xylene & p-Xylene	1.2
WAA-04-SU-PS-20140606-o-Xylene	0.44 J
WAA-04-SU-PS-20140606-Styrene	ND (0.25)
WAA-04-SU-PS-20140606-Tetrachloroethene	0.36 J
WAA-04-SU-PS-20140606-Toluene	2.9
WAA-04-SU-PS-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140606-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140606-Trichlorofluoromethane	1.8
WAA-04-SU-PS-20140606-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140613-1,1,1-Trichloroethane	ND (0.11)
WAA-04-SU-PS-20140613-1,1,2,2-Tetrachloroethane	ND (0.13)
WAA-04-SU-PS-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.32)
WAA-04-SU-PS-20140613-1,1,2-Trichloroethane	ND (0.098)
WAA-04-SU-PS-20140613-1,1-Dichloroethane	ND (0.036)
WAA-04-SU-PS-20140613-1,1-Dichloroethene	ND (0.31)
WAA-04-SU-PS-20140613-1,2,4-Trichlorobenzene	ND (0.22)
WAA-04-SU-PS-20140613-1,2,4-Trimethylbenzene	ND (0.07)
WAA-04-SU-PS-20140613-1,2-Dibromoethane (EDB)	ND (0.06)
WAA-04-SU-PS-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.047)
WAA-04-SU-PS-20140613-1,2-Dichlorobenzene	ND (0.24)
WAA-04-SU-PS-20140613-1,2-Dichloroethane	ND (0.32)
WAA-04-SU-PS-20140613-1,2-Dichloropropane	ND (0.39)
WAA-04-SU-PS-20140613-1,3,5-Trimethylbenzene	ND (0.064)
WAA-04-SU-PS-20140613-1,3-Dichlorobenzene	ND (0.056)
WAA-04-SU-PS-20140613-1,4-Dichlorobenzene	ND (0.18)
WAA-04-SU-PS-20140613-Benzene	ND (0.03)
WAA-04-SU-PS-20140613-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140613-Bromomethane	ND (0.032)
WAA-04-SU-PS-20140613-Carbon tetrachloride	ND (0.07)
WAA-04-SU-PS-20140613-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140613-Chloroethane	ND (0.065)
WAA-04-SU-PS-20140613-Chloroform	ND (0.34)
WAA-04-SU-PS-20140613-Chloromethane	ND (0.12)
WAA-04-SU-PS-20140613-cis-1,2-Dichloroethene	ND (0.035)
WAA-04-SU-PS-20140613-cis-1,3-Dichloropropene	ND (0.038)
WAA-04-SU-PS-20140613-Dichlorodifluoromethane	ND (0.3)
WAA-04-SU-PS-20140613-Ethylbenzene	ND (0.058)
WAA-04-SU-PS-20140613-Hexachlorobutadiene	ND (0.074)
WAA-04-SU-PS-20140613-Methylene Chloride	ND (0.068)
WAA-04-SU-PS-20140613-m-Xylene & p-Xylene	ND (0.42)
WAA-04-SU-PS-20140613-o-Xylene	ND (0.068)

WAA-04-SU-PS-20140613-Styrene	ND (0.044)
WAA-04-SU-PS-20140613-Tetrachloroethene	ND (0.13)
WAA-04-SU-PS-20140613-Toluene	ND (0.38)
WAA-04-SU-PS-20140613-trans-1,3-Dichloropropene	ND (0.078)
WAA-04-SU-PS-20140613-Trichloroethene	ND (0.52)
WAA-04-SU-PS-20140613-Trichlorofluoromethane	ND (0.52)
WAA-04-SU-PS-20140613-Vinyl chloride	ND (0.061)
WAA-04-SU-PS-20140619-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140619-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane	0.66 J
WAA-04-SU-PS-20140619-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140619-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140619-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140619-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140619-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140619-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140619-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140619-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140619-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140619-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140619-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140619-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140619-Benzene	0.33 J
WAA-04-SU-PS-20140619-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140619-Bromomethane	0.14 J
WAA-04-SU-PS-20140619-Carbon tetrachloride	0.48 J
WAA-04-SU-PS-20140619-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140619-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140619-Chloroform	ND (0.19)
WAA-04-SU-PS-20140619-Chloromethane	1.4
WAA-04-SU-PS-20140619-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140619-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140619-Dichlorodifluoromethane	1.1
WAA-04-SU-PS-20140619-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140619-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140619-Methylene Chloride	0.66 J
WAA-04-SU-PS-20140619-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-PS-20140619-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140619-Styrene	ND (0.25)
WAA-04-SU-PS-20140619-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140619-Toluene	1.4 U
WAA-04-SU-PS-20140619-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140619-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140619-Trichlorofluoromethane	2

WAA-04-SU-PS-20140619-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	0.48 J
WAA-04-SU-PS-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140626-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140626-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140626-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140626-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140626-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140626-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140626-Benzene	0.44 J
WAA-04-SU-PS-20140626-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140626-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140626-Carbon tetrachloride	0.37 J
WAA-04-SU-PS-20140626-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140626-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140626-Chloroform	0.22 J
WAA-04-SU-PS-20140626-Chloromethane	1 J
WAA-04-SU-PS-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140626-Dichlorodifluoromethane	1.9
WAA-04-SU-PS-20140626-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140626-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140626-Methylene Chloride	0.79 J
WAA-04-SU-PS-20140626-m-Xylene & p-Xylene	0.82 J
WAA-04-SU-PS-20140626-o-Xylene	0.27 J
WAA-04-SU-PS-20140626-Styrene	ND (0.25)
WAA-04-SU-PS-20140626-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140626-Toluene	1.9
WAA-04-SU-PS-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140626-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140626-Trichlorofluoromethane	1.4
WAA-04-SU-PS-20140626-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	0.57 J
WAA-04-SU-PS-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140703-1,1-Dichloroethane	ND (0.11)

WAA-04-SU-PS-20140703-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140703-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140703-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140703-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140703-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140703-Benzene	ND (0.18)
WAA-04-SU-PS-20140703-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140703-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140703-Carbon tetrachloride	0.4 J
WAA-04-SU-PS-20140703-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140703-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140703-Chloroform	ND (0.19)
WAA-04-SU-PS-20140703-Chloromethane	0.99 J
WAA-04-SU-PS-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140703-Dichlorodifluoromethane	2.1
WAA-04-SU-PS-20140703-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140703-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140703-Methylene Chloride	0.62 J
WAA-04-SU-PS-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-PS-20140703-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140703-Styrene	ND (0.25)
WAA-04-SU-PS-20140703-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140703-Toluene	ND (0.45)
WAA-04-SU-PS-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140703-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140703-Trichlorofluoromethane	1.1
WAA-04-SU-PS-20140703-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140710-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140710-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane	0.45 J
WAA-04-SU-PS-20140710-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140710-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140710-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140710-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140710-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140710-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140710-1,2-Dichlorobenzene	ND (0.42)

WAA-04-SU-PS-20140710-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140710-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140710-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140710-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140710-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140710-Benzene	0.37 J
WAA-04-SU-PS-20140710-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140710-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140710-Carbon tetrachloride	0.37 J
WAA-04-SU-PS-20140710-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140710-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140710-Chloroform	0.22 J
WAA-04-SU-PS-20140710-Chloromethane	0.89 J
WAA-04-SU-PS-20140710-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140710-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140710-Dichlorodifluoromethane	1.9
WAA-04-SU-PS-20140710-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140710-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140710-Methylene Chloride	0.91 U J
WAA-04-SU-PS-20140710-m-Xylene & p-Xylene	0.68 J
WAA-04-SU-PS-20140710-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140710-Styrene	ND (0.25)
WAA-04-SU-PS-20140710-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140710-Toluene	0.96
WAA-04-SU-PS-20140710-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140710-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140710-Trichlorofluoromethane	1.1
WAA-04-SU-PS-20140710-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140717-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140717-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane	0.54 J
WAA-04-SU-PS-20140717-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140717-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140717-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140717-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140717-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140717-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140717-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140717-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140717-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140717-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140717-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140717-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140717-Benzene	0.44 J

WAA-04-SU-PS-20140717-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140717-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140717-Carbon tetrachloride	0.54 U J
WAA-04-SU-PS-20140717-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140717-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140717-Chloroform	0.22 J
WAA-04-SU-PS-20140717-Chloromethane	1.3
WAA-04-SU-PS-20140717-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140717-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140717-Dichlorodifluoromethane	2.4
WAA-04-SU-PS-20140717-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140717-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140717-Methylene Chloride	1.9 B
WAA-04-SU-PS-20140717-m-Xylene & p-Xylene	0.72 J
WAA-04-SU-PS-20140717-o-Xylene	0.26 J
WAA-04-SU-PS-20140717-Styrene	ND (0.25)
WAA-04-SU-PS-20140717-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140717-Toluene	1.7
WAA-04-SU-PS-20140717-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140717-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140717-Trichlorofluoromethane	1.7
WAA-04-SU-PS-20140717-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-04-SU-PS-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140724-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140724-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140724-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140724-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140724-Benzene	0.27 J
WAA-04-SU-PS-20140724-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140724-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140724-Carbon tetrachloride	0.35 J
WAA-04-SU-PS-20140724-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140724-Chloroethane	0.13 J
WAA-04-SU-PS-20140724-Chloroform	0.19 J

WAA-04-SU-PS-20140724-Chloromethane	1 J
WAA-04-SU-PS-20140724-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140724-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140724-Dichlorodifluoromethane	2.1
WAA-04-SU-PS-20140724-Ethylbenzene	0.37 J
WAA-04-SU-PS-20140724-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140724-Methylene Chloride	1.2 U J
WAA-04-SU-PS-20140724-m-Xylene & p-Xylene	0.82 J
WAA-04-SU-PS-20140724-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140724-Styrene	ND (0.25)
WAA-04-SU-PS-20140724-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140724-Toluene	0.48 J
WAA-04-SU-PS-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140724-Trichloroethene	2.1 J
WAA-04-SU-PS-20140724-Trichlorofluoromethane	1.1
WAA-04-SU-PS-20140724-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	0.54 J
WAA-04-SU-PS-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140731-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140731-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140731-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140731-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140731-Benzene	0.35 J
WAA-04-SU-PS-20140731-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140731-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140731-Carbon tetrachloride	0.43 J
WAA-04-SU-PS-20140731-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140731-Chloroethane	ND (0.092)
WAA-04-SU-PS-20140731-Chloroform	0.25 J
WAA-04-SU-PS-20140731-Chloromethane	0.93 J
WAA-04-SU-PS-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140731-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140731-Dichlorodifluoromethane	2.3
WAA-04-SU-PS-20140731-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140731-Hexachlorobutadiene	ND (0.83)

WAA-04-SU-PS-20140731-Methylene Chloride	1.9 J B
WAA-04-SU-PS-20140731-m-Xylene & p-Xylene	0.7 J
WAA-04-SU-PS-20140731-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140731-Styrene	ND (0.25)
WAA-04-SU-PS-20140731-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140731-Toluene	1.2
WAA-04-SU-PS-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140731-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140731-Trichlorofluoromethane	1.5
WAA-04-SU-PS-20140731-Vinyl chloride	ND (0.18)
WAA-04-SU-PS-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-04-SU-PS-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-04-SU-PS-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	0.51 J
WAA-04-SU-PS-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-04-SU-PS-20140806-1,1-Dichloroethane	ND (0.11)
WAA-04-SU-PS-20140806-1,1-Dichloroethene	ND (0.13)
WAA-04-SU-PS-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-04-SU-PS-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-04-SU-PS-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-04-SU-PS-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-04-SU-PS-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-04-SU-PS-20140806-1,2-Dichloroethane	ND (0.19)
WAA-04-SU-PS-20140806-1,2-Dichloropropane	ND (0.24)
WAA-04-SU-PS-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-04-SU-PS-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-04-SU-PS-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-04-SU-PS-20140806-Benzene	0.42 J
WAA-04-SU-PS-20140806-Benzyl chloride	ND (0.4)
WAA-04-SU-PS-20140806-Bromomethane	ND (0.12)
WAA-04-SU-PS-20140806-Carbon tetrachloride	0.38 J
WAA-04-SU-PS-20140806-Chlorobenzene	ND (0.23)
WAA-04-SU-PS-20140806-Chloroethane	0.18 J
WAA-04-SU-PS-20140806-Chloroform	0.31 J
WAA-04-SU-PS-20140806-Chloromethane	1.6
WAA-04-SU-PS-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-04-SU-PS-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-04-SU-PS-20140806-Dichlorodifluoromethane	2.2
WAA-04-SU-PS-20140806-Ethylbenzene	ND (0.3)
WAA-04-SU-PS-20140806-Hexachlorobutadiene	ND (0.83)
WAA-04-SU-PS-20140806-Methylene Chloride	1.7 U J B
WAA-04-SU-PS-20140806-m-Xylene & p-Xylene	ND (0.52)
WAA-04-SU-PS-20140806-o-Xylene	ND (0.26)
WAA-04-SU-PS-20140806-Styrene	ND (0.25)
WAA-04-SU-PS-20140806-Tetrachloroethene	ND (0.27)
WAA-04-SU-PS-20140806-Toluene	0.99

WAA-04-SU-PS-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-04-SU-PS-20140806-Trichloroethene	ND (0.19)
WAA-04-SU-PS-20140806-Trichlorofluoromethane	1.2
WAA-04-SU-PS-20140806-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140508-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140508-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140508-1,1,2-Trichloro-1,2,2-trifluoroethane	0.64 J
WAA-05-SU-PS-20140508-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140508-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140508-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140508-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140508-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140508-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140508-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140508-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140508-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140508-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140508-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140508-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140508-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140508-Benzene	0.31 J
WAA-05-SU-PS-20140508-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140508-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140508-Carbon tetrachloride	0.44 J
WAA-05-SU-PS-20140508-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140508-Chloroethane	0.14 J
WAA-05-SU-PS-20140508-Chloroform	ND (0.19)
WAA-05-SU-PS-20140508-Chloromethane	1.8
WAA-05-SU-PS-20140508-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140508-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140508-Dichlorodifluoromethane	2.1
WAA-05-SU-PS-20140508-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140508-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140508-Methylene Chloride	1.9
WAA-05-SU-PS-20140508-m-Xylene & p-Xylene	0.77 J
WAA-05-SU-PS-20140508-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140508-Styrene	ND (0.25)
WAA-05-SU-PS-20140508-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140508-Toluene	1.3
WAA-05-SU-PS-20140508-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140508-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140508-Trichlorofluoromethane	1.5
WAA-05-SU-PS-20140508-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140515-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140515-1,1,2,2-Tetrachloroethane	ND (0.42)

WAA-05-SU-PS-20140515-1,1,2-Trichloro-1,2,2-trifluoroethane	0.59 J
WAA-05-SU-PS-20140515-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140515-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140515-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140515-1,2,4-Trichlorobenzene	0.96 J
WAA-05-SU-PS-20140515-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140515-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140515-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140515-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140515-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140515-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140515-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140515-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140515-1,4-Dichlorobenzene	0.51 J
WAA-05-SU-PS-20140515-Benzene	0.31 J
WAA-05-SU-PS-20140515-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140515-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140515-Carbon tetrachloride	0.41 J
WAA-05-SU-PS-20140515-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140515-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140515-Chloroform	ND (0.19)
WAA-05-SU-PS-20140515-Chloromethane	1.2 J
WAA-05-SU-PS-20140515-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140515-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140515-Dichlorodifluoromethane	1.8
WAA-05-SU-PS-20140515-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140515-Hexachlorobutadiene	1.1 J
WAA-05-SU-PS-20140515-Methylene Chloride	2 J
WAA-05-SU-PS-20140515-m-Xylene & p-Xylene	ND (0.52)
WAA-05-SU-PS-20140515-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140515-Styrene	ND (0.25)
WAA-05-SU-PS-20140515-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140515-Toluene	1.4
WAA-05-SU-PS-20140515-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140515-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140515-Trichlorofluoromethane	1.5
WAA-05-SU-PS-20140515-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140523-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140523-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140523-1,1,2-Trichloro-1,2,2-trifluoroethane	0.58 J
WAA-05-SU-PS-20140523-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140523-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140523-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140523-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140523-1,2,4-Trimethylbenzene	ND (0.31)

WAA-05-SU-PS-20140523-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140523-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140523-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140523-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140523-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140523-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140523-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140523-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140523-Benzene	0.28 J
WAA-05-SU-PS-20140523-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140523-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140523-Carbon tetrachloride	0.44 J
WAA-05-SU-PS-20140523-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140523-Chloroethane	0.096 U J B
WAA-05-SU-PS-20140523-Chloroform	ND (0.19)
WAA-05-SU-PS-20140523-Chloromethane	1.2
WAA-05-SU-PS-20140523-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140523-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140523-Dichlorodifluoromethane	2.3
WAA-05-SU-PS-20140523-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140523-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140523-Methylene Chloride	1.1 U J B
WAA-05-SU-PS-20140523-m-Xylene & p-Xylene	ND (0.52)
WAA-05-SU-PS-20140523-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140523-Styrene	ND (0.25)
WAA-05-SU-PS-20140523-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140523-Toluene	1
WAA-05-SU-PS-20140523-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140523-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140523-Trichlorofluoromethane	1.2 J B
WAA-05-SU-PS-20140523-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140530-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140530-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140530-1,1,2-Trichloro-1,2,2-trifluoroethane	0.57 J
WAA-05-SU-PS-20140530-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140530-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140530-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140530-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140530-1,2,4-Trimethylbenzene	0.47 J
WAA-05-SU-PS-20140530-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140530-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140530-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140530-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140530-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140530-1,3,5-Trimethylbenzene	ND (0.32)

WAA-05-SU-PS-20140530-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140530-1,4-Dichlorobenzene	0.39 J
WAA-05-SU-PS-20140530-Benzene	0.58 J
WAA-05-SU-PS-20140530-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140530-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140530-Carbon tetrachloride	0.46 J
WAA-05-SU-PS-20140530-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140530-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140530-Chloroform	ND (0.19)
WAA-05-SU-PS-20140530-Chloromethane	1.4
WAA-05-SU-PS-20140530-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140530-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140530-Dichlorodifluoromethane	2.7
WAA-05-SU-PS-20140530-Ethylbenzene	0.77 J
WAA-05-SU-PS-20140530-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140530-Methylene Chloride	0.91 J
WAA-05-SU-PS-20140530-m-Xylene & p-Xylene	2.3
WAA-05-SU-PS-20140530-o-Xylene	0.78 J
WAA-05-SU-PS-20140530-Styrene	0.27 J
WAA-05-SU-PS-20140530-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140530-Toluene	5.4
WAA-05-SU-PS-20140530-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140530-Trichloroethene	0.22 J
WAA-05-SU-PS-20140530-Trichlorofluoromethane	1.6
WAA-05-SU-PS-20140530-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140606-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140606-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140606-1,1,2-Trichloro-1,2,2-trifluoroethane	0.54 J
WAA-05-SU-PS-20140606-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140606-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140606-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140606-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140606-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140606-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140606-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140606-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140606-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140606-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140606-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140606-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140606-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140606-Benzene	0.61 J
WAA-05-SU-PS-20140606-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140606-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140606-Carbon tetrachloride	0.33 J

WAA-05-SU-PS-20140606-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140606-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140606-Chloroform	0.26 J
WAA-05-SU-PS-20140606-Chloromethane	1.3
WAA-05-SU-PS-20140606-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140606-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140606-Dichlorodifluoromethane	0.98
WAA-05-SU-PS-20140606-Ethylbenzene	0.33 J
WAA-05-SU-PS-20140606-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140606-Methylene Chloride	1.2 J
WAA-05-SU-PS-20140606-m-Xylene & p-Xylene	0.98
WAA-05-SU-PS-20140606-o-Xylene	0.36 J
WAA-05-SU-PS-20140606-Styrene	ND (0.25)
WAA-05-SU-PS-20140606-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140606-Toluene	2.7
WAA-05-SU-PS-20140606-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140606-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140606-Trichlorofluoromethane	1.3
WAA-05-SU-PS-20140606-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140613-1,1,1-Trichloroethane	ND (0.25)
WAA-05-SU-PS-20140613-1,1,2,2-Tetrachloroethane	ND (0.27)
WAA-05-SU-PS-20140613-1,1,2-Trichloro-1,2,2-trifluoroethane	ND (0.026)
WAA-05-SU-PS-20140613-1,1,2-Trichloroethane	ND (0.12)
WAA-05-SU-PS-20140613-1,1-Dichloroethane	ND (0.048)
WAA-05-SU-PS-20140613-1,1-Dichloroethene	ND (0.036)
WAA-05-SU-PS-20140613-1,2,4-Trichlorobenzene	ND (0.071)
WAA-05-SU-PS-20140613-1,2,4-Trimethylbenzene	ND (0.03)
WAA-05-SU-PS-20140613-1,2-Dibromoethane (EDB)	ND (0.078)
WAA-05-SU-PS-20140613-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.061)
WAA-05-SU-PS-20140613-1,2-Dichlorobenzene	ND (0.24)
WAA-05-SU-PS-20140613-1,2-Dichloroethane	ND (0.29)
WAA-05-SU-PS-20140613-1,2-Dichloropropane	ND (0.11)
WAA-05-SU-PS-20140613-1,3,5-Trimethylbenzene	ND (0.13)
WAA-05-SU-PS-20140613-1,3-Dichlorobenzene	ND (0.098)
WAA-05-SU-PS-20140613-1,4-Dichlorobenzene	ND (0.31)
WAA-05-SU-PS-20140613-Benzene	ND (0.52)
WAA-05-SU-PS-20140613-Benzyl chloride	ND (0.22)
WAA-05-SU-PS-20140613-Bromomethane	ND (0.42)
WAA-05-SU-PS-20140613-Carbon tetrachloride	ND (0.048)
WAA-05-SU-PS-20140613-Chlorobenzene	ND (0.19)
WAA-05-SU-PS-20140613-Chloroethane	ND (0.24)
WAA-05-SU-PS-20140613-Chloroform	ND (0.065)
WAA-05-SU-PS-20140613-Chloromethane	ND (0.074)
WAA-05-SU-PS-20140613-cis-1,2-Dichloroethene	ND (0.39)
WAA-05-SU-PS-20140613-cis-1,3-Dichloropropene	ND (0.064)

WAA-05-SU-PS-20140613-Dichlorodifluoromethane	ND (0.19)
WAA-05-SU-PS-20140613-Ethylbenzene	ND (0.056)
WAA-05-SU-PS-20140613-Hexachlorobutadiene	ND (0.032)
WAA-05-SU-PS-20140613-Methylene Chloride	ND (0.034)
WAA-05-SU-PS-20140613-m-Xylene & p-Xylene	ND (0.038)
WAA-05-SU-PS-20140613-o-Xylene	ND (0.049)
WAA-05-SU-PS-20140613-Styrene	ND (0.035)
WAA-05-SU-PS-20140613-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140613-Toluene	ND (0.04)
WAA-05-SU-PS-20140613-trans-1,3-Dichloropropene	ND (0.038)
WAA-05-SU-PS-20140613-Trichloroethene	ND (0.078)
WAA-05-SU-PS-20140613-Trichlorofluoromethane	ND (0.12)
WAA-05-SU-PS-20140613-Vinyl chloride	ND (0.33)
WAA-05-SU-PS-20140619-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140619-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140619-1,1,2-Trichloro-1,2,2-trifluoroethane	0.66 J
WAA-05-SU-PS-20140619-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140619-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140619-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140619-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140619-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140619-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140619-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140619-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140619-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140619-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140619-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140619-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140619-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140619-Benzene	0.27 J
WAA-05-SU-PS-20140619-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140619-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140619-Carbon tetrachloride	0.51 J
WAA-05-SU-PS-20140619-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140619-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140619-Chloroform	ND (0.19)
WAA-05-SU-PS-20140619-Chloromethane	1.3
WAA-05-SU-PS-20140619-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140619-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140619-Dichlorodifluoromethane	0.93 J
WAA-05-SU-PS-20140619-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140619-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140619-Methylene Chloride	0.66 J
WAA-05-SU-PS-20140619-m-Xylene & p-Xylene	ND (0.52)
WAA-05-SU-PS-20140619-o-Xylene	ND (0.26)

WAA-05-SU-PS-20140619-Styrene	ND (0.25)
WAA-05-SU-PS-20140619-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140619-Toluene	1.5 U
WAA-05-SU-PS-20140619-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140619-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140619-Trichlorofluoromethane	1.4
WAA-05-SU-PS-20140619-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140626-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140626-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140626-1,1,2-Trichloro-1,2,2-trifluoroethane	0.53 J
WAA-05-SU-PS-20140626-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140626-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140626-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140626-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140626-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140626-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140626-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140626-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140626-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140626-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140626-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140626-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140626-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140626-Benzene	0.44 J
WAA-05-SU-PS-20140626-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140626-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140626-Carbon tetrachloride	0.39 J
WAA-05-SU-PS-20140626-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140626-Chloroethane	0.11 J
WAA-05-SU-PS-20140626-Chloroform	0.36 J
WAA-05-SU-PS-20140626-Chloromethane	1.3
WAA-05-SU-PS-20140626-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140626-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140626-Dichlorodifluoromethane	2.1
WAA-05-SU-PS-20140626-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140626-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140626-Methylene Chloride	0.65 J
WAA-05-SU-PS-20140626-m-Xylene & p-Xylene	0.91
WAA-05-SU-PS-20140626-o-Xylene	0.28 J
WAA-05-SU-PS-20140626-Styrene	ND (0.25)
WAA-05-SU-PS-20140626-Tetrachloroethene	2
WAA-05-SU-PS-20140626-Toluene	2.1
WAA-05-SU-PS-20140626-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140626-Trichloroethene	0.29 J
WAA-05-SU-PS-20140626-Trichlorofluoromethane	1.2

WAA-05-SU-PS-20140626-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140703-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140703-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140703-1,1,2-Trichloro-1,2,2-trifluoroethane	0.54 J
WAA-05-SU-PS-20140703-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140703-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140703-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140703-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140703-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140703-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140703-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140703-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140703-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140703-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140703-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140703-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140703-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140703-Benzene	0.2 J
WAA-05-SU-PS-20140703-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140703-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140703-Carbon tetrachloride	0.4 J
WAA-05-SU-PS-20140703-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140703-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140703-Chloroform	ND (0.19)
WAA-05-SU-PS-20140703-Chloromethane	0.9 J
WAA-05-SU-PS-20140703-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140703-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140703-Dichlorodifluoromethane	2.1
WAA-05-SU-PS-20140703-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140703-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140703-Methylene Chloride	1.4 J
WAA-05-SU-PS-20140703-m-Xylene & p-Xylene	ND (0.52)
WAA-05-SU-PS-20140703-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140703-Styrene	ND (0.25)
WAA-05-SU-PS-20140703-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140703-Toluene	17
WAA-05-SU-PS-20140703-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140703-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140703-Trichlorofluoromethane	1.2
WAA-05-SU-PS-20140703-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140710-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140710-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140710-1,1,2-Trichloro-1,2,2-trifluoroethane	0.47 J
WAA-05-SU-PS-20140710-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140710-1,1-Dichloroethane	ND (0.11)

WAA-05-SU-PS-20140710-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140710-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140710-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140710-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140710-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140710-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140710-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140710-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140710-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140710-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140710-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140710-Benzene	0.34 J
WAA-05-SU-PS-20140710-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140710-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140710-Carbon tetrachloride	0.38 J
WAA-05-SU-PS-20140710-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140710-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140710-Chloroform	0.21 J
WAA-05-SU-PS-20140710-Chloromethane	0.9 J
WAA-05-SU-PS-20140710-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140710-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140710-Dichlorodifluoromethane	2
WAA-05-SU-PS-20140710-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140710-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140710-Methylene Chloride	0.82 U J
WAA-05-SU-PS-20140710-m-Xylene & p-Xylene	0.59 J
WAA-05-SU-PS-20140710-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140710-Styrene	ND (0.25)
WAA-05-SU-PS-20140710-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140710-Toluene	1.9
WAA-05-SU-PS-20140710-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140710-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140710-Trichlorofluoromethane	1.1 J
WAA-05-SU-PS-20140710-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140717-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140717-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140717-1,1,2-Trichloro-1,2,2-trifluoroethane	0.55 J
WAA-05-SU-PS-20140717-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140717-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140717-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140717-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140717-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140717-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140717-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140717-1,2-Dichlorobenzene	ND (0.42)

WAA-05-SU-PS-20140717-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140717-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140717-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140717-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140717-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140717-Benzene	0.43 J
WAA-05-SU-PS-20140717-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140717-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140717-Carbon tetrachloride	0.46 U J
WAA-05-SU-PS-20140717-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140717-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140717-Chloroform	0.22 J
WAA-05-SU-PS-20140717-Chloromethane	1.1
WAA-05-SU-PS-20140717-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140717-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140717-Dichlorodifluoromethane	2.4
WAA-05-SU-PS-20140717-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140717-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140717-Methylene Chloride	1.6 U J B
WAA-05-SU-PS-20140717-m-Xylene & p-Xylene	0.76 J
WAA-05-SU-PS-20140717-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140717-Styrene	ND (0.25)
WAA-05-SU-PS-20140717-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140717-Toluene	2.2
WAA-05-SU-PS-20140717-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140717-Trichloroethene	0.24 J
WAA-05-SU-PS-20140717-Trichlorofluoromethane	1.4
WAA-05-SU-PS-20140717-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140724-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140724-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140724-1,1,2-Trichloro-1,2,2-trifluoroethane	0.5 J
WAA-05-SU-PS-20140724-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140724-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140724-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140724-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140724-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140724-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140724-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140724-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140724-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140724-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140724-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140724-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140724-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140724-Benzene	0.27 J

WAA-05-SU-PS-20140724-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140724-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140724-Carbon tetrachloride	0.35 J
WAA-05-SU-PS-20140724-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140724-Chloroethane	0.32 J
WAA-05-SU-PS-20140724-Chloroform	ND (0.19)
WAA-05-SU-PS-20140724-Chloromethane	1.7
WAA-05-SU-PS-20140724-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140724-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140724-Dichlorodifluoromethane	2.1
WAA-05-SU-PS-20140724-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140724-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140724-Methylene Chloride	0.73 U J
WAA-05-SU-PS-20140724-m-Xylene & p-Xylene	ND (0.52)
WAA-05-SU-PS-20140724-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140724-Styrene	ND (0.25)
WAA-05-SU-PS-20140724-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140724-Toluene	0.99
WAA-05-SU-PS-20140724-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140724-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140724-Trichlorofluoromethane	1.1
WAA-05-SU-PS-20140724-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140731-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140731-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140731-1,1,2-Trichloro-1,2,2-trifluoroethane	0.53 J
WAA-05-SU-PS-20140731-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140731-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140731-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140731-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140731-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140731-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140731-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140731-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140731-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140731-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140731-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140731-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140731-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140731-Benzene	0.45 J
WAA-05-SU-PS-20140731-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140731-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140731-Carbon tetrachloride	0.4 J
WAA-05-SU-PS-20140731-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140731-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140731-Chloroform	0.2 J

WAA-05-SU-PS-20140731-Chloromethane	0.89 J
WAA-05-SU-PS-20140731-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140731-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140731-Dichlorodifluoromethane	2.3
WAA-05-SU-PS-20140731-Ethylbenzene	0.33 J
WAA-05-SU-PS-20140731-Hexachlorobutadiene	ND (0.83)
WAA-05-SU-PS-20140731-Methylene Chloride	1.4 U J B
WAA-05-SU-PS-20140731-m-Xylene & p-Xylene	0.79 J
WAA-05-SU-PS-20140731-o-Xylene	0.28 J
WAA-05-SU-PS-20140731-Styrene	0.55 J
WAA-05-SU-PS-20140731-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140731-Toluene	1.4
WAA-05-SU-PS-20140731-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140731-Trichloroethene	0.27 J
WAA-05-SU-PS-20140731-Trichlorofluoromethane	1.3
WAA-05-SU-PS-20140731-Vinyl chloride	ND (0.18)
WAA-05-SU-PS-20140806-1,1,1-Trichloroethane	ND (0.16)
WAA-05-SU-PS-20140806-1,1,2,2-Tetrachloroethane	ND (0.42)
WAA-05-SU-PS-20140806-1,1,2-Trichloro-1,2,2-trifluoroethane	0.57 J
WAA-05-SU-PS-20140806-1,1,2-Trichloroethane	ND (0.29)
WAA-05-SU-PS-20140806-1,1-Dichloroethane	ND (0.11)
WAA-05-SU-PS-20140806-1,1-Dichloroethene	ND (0.13)
WAA-05-SU-PS-20140806-1,2,4-Trichlorobenzene	ND (0.73)
WAA-05-SU-PS-20140806-1,2,4-Trimethylbenzene	ND (0.31)
WAA-05-SU-PS-20140806-1,2-Dibromoethane (EDB)	ND (0.34)
WAA-05-SU-PS-20140806-1,2-Dichloro-1,1,2,2-tetrafluoroethane	ND (0.22)
WAA-05-SU-PS-20140806-1,2-Dichlorobenzene	ND (0.42)
WAA-05-SU-PS-20140806-1,2-Dichloroethane	ND (0.19)
WAA-05-SU-PS-20140806-1,2-Dichloropropane	ND (0.24)
WAA-05-SU-PS-20140806-1,3,5-Trimethylbenzene	ND (0.32)
WAA-05-SU-PS-20140806-1,3-Dichlorobenzene	ND (0.39)
WAA-05-SU-PS-20140806-1,4-Dichlorobenzene	ND (0.38)
WAA-05-SU-PS-20140806-Benzene	0.56 J
WAA-05-SU-PS-20140806-Benzyl chloride	ND (0.4)
WAA-05-SU-PS-20140806-Bromomethane	ND (0.12)
WAA-05-SU-PS-20140806-Carbon tetrachloride	0.4 J
WAA-05-SU-PS-20140806-Chlorobenzene	ND (0.23)
WAA-05-SU-PS-20140806-Chloroethane	ND (0.092)
WAA-05-SU-PS-20140806-Chloroform	ND (0.19)
WAA-05-SU-PS-20140806-Chloromethane	1.9
WAA-05-SU-PS-20140806-cis-1,2-Dichloroethene	ND (0.24)
WAA-05-SU-PS-20140806-cis-1,3-Dichloropropene	ND (0.34)
WAA-05-SU-PS-20140806-Dichlorodifluoromethane	2.5
WAA-05-SU-PS-20140806-Ethylbenzene	ND (0.3)
WAA-05-SU-PS-20140806-Hexachlorobutadiene	ND (0.83)

WAA-05-SU-PS-20140806-Methylene Chloride	1.3 U J B
WAA-05-SU-PS-20140806-m-Xylene & p-Xylene	0.68 J
WAA-05-SU-PS-20140806-o-Xylene	ND (0.26)
WAA-05-SU-PS-20140806-Styrene	ND (0.25)
WAA-05-SU-PS-20140806-Tetrachloroethene	ND (0.27)
WAA-05-SU-PS-20140806-Toluene	1.4
WAA-05-SU-PS-20140806-trans-1,3-Dichloropropene	ND (0.22)
WAA-05-SU-PS-20140806-Trichloroethene	ND (0.19)
WAA-05-SU-PS-20140806-Trichlorofluoromethane	1.3
WAA-05-SU-PS-20140806-Vinyl chloride	ND (0.18)

Sample #
WAA-00-SU-TB-20140508
WAA-00-SU-TB-20140515
WAA-00-SU-TB-20140523
WAA-00-SU-TB-20140530
WAA-00-SU-TB-20140606
WAA-00-SU-TB-20140613
WAA-00-SU-TB-20140619
WAA-00-SU-TB-20140626
WAA-00-SU-TB-20140703
WAA-00-SU-TB-20140710
WAA-00-SU-TB-20140717
WAA-00-SU-TB-20140724
WAA-00-SU-TB-20140731
WAA-00-SU-TB-20140806
WAA-01-SU-DU-20140515
WAA-01-SU-DU-20140613
WAA-01-SU-DU-20140626
WAA-01-SU-PS-20140508
WAA-01-SU-PS-20140515
WAA-01-SU-PS-20140523
WAA-01-SU-PS-20140530
WAA-01-SU-PS-20140606
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WAA-01-SU-PS-20140619
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WAA-01-SU-PS-20140731
WAA-01-SU-PS-20140806
WAA-02-SU-DU-20140606
WAA-02-SU-PS-20140508
WAA-02-SU-PS-20140515
WAA-02-SU-PS-20140523
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WAA-02-SU-PS-20140606
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WAA-02-SU-PS-20140619
WAA-02-SU-PS-20140626
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WAA-02-SU-PS-20140724

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WAA-02-SU-PS-20140806
WAA-03-SU-PS-20140508
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WAA-03-SU-PS-20140523
WAA-03-SU-PS-20140530
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WAA-03-SU-PS-20140717
WAA-03-SU-PS-20140724
WAA-03-SU-PS-20140731
WAA-03-SU-PS-20140806
WAA-04-SU-DU-20140508
WAA-04-SU-DU-20140523
WAA-04-SU-DU-20140530
WAA-04-SU-DU-20140703
WAA-04-SU-DU-20140717
WAA-04-SU-DU-20140724
WAA-04-SU-DU-20140731
WAA-04-SU-DU-20140806
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WAA-05-SU-PS-20140710
WAA-05-SU-PS-20140717
WAA-05-SU-PS-20140724
WAA-05-SU-PS-20140731
WAA-05-SU-PS-20140806

Key: I = IRIS; P = PPRTV; A = ATSDR; C = Cal EPA; X = APPENDIX PPRTV SCREEN (See FAQ #27); H = HEAST; J = New Jersey; O = EPA Office of Water; F = See FAQ; E = Environmental Criteria and Assessment Office; S = see user guide Section 5; L = see user guide on lead; M = mutagen; V = volatile; R = RBA applied (See User Guide for Arsenic notice) ; c = cancer; * = where: n SL < 100X c SL; ** = where n SL < 10X c SL; n = noncancer; m = Concentration may exceed ceiling limit (See User Guide); s = Concentration may exceed Csat (See User Guide); SSL values are based on DAF=1

Information						Contaminant		Carcinogenic Target Risk (TR) = 1E-06	Noncancer Hazard Index (HI) = 1
IUR $(ug/m^3)^{-1}$	key	RfC_i (mg/m^3)	key	voc	muta-gen	Analyte	CAS No.	Carcinogenic SL TR=1.0E-6 (ug/m^3)	Noncarcinogenic SL HI=1 $(\mu g/m^3)$
5.1E-06	C					ALAR	1596-84-5	5.5E-01	
						Acephate	30560-19-1		
2.2E-06	I	9.0E-03	I	V		Acetaldehyde	75-07-0	1.3E+00	9.4E+00
						Acetochlor	34256-82-1		
		3.1E+01	A	V		Acetone	67-64-1		3.2E+04
		2.0E-03	X	V		Acetone Cyanohydrin	75-86-5		2.1E+00
		6.0E-02	I	V		Acetonitrile	75-05-8		6.3E+01
				V		Acetophenone	98-86-2		
1.3E-03	C					Acetylaminofluorene, 2-	53-96-3	2.2E-03	
		2.0E-05	I	V		Acrolein	107-02-8		2.1E-02
1.0E-04	I	6.0E-03	I		M	Acrylamide	79-06-1	1.0E-02	6.3E+00
		1.0E-03	I			Acrylic Acid	79-10-7		1.0E+00
6.8E-05	I	2.0E-03	I	V		Acrylonitrile	107-13-1	4.1E-02	2.1E+00
		6.0E-03	P			Adiponitrile	111-69-3		6.3E+00
						Alachlor	15972-60-8		
						Aldicarb	116-06-3		
						Aldicarb Sulfone	1646-88-4		
						Aldicarb sulfoxide	1646-87-3		
4.9E-03	I					Aldrin	309-00-2	5.7E-04	
						Ally	74223-64-6		
		1.0E-04	X			Allyl Alcohol	107-18-6		1.0E-01
6.0E-06	C	1.0E-03	I	V		Allyl Chloride	107-05-1	4.7E-01	1.0E+00
		5.0E-03	P			Aluminum	7429-90-5		5.2E+00
						Aluminum Phosphide	20859-73-8		
						Amdro	67485-29-4		
						Ametryn	834-12-8		
6.0E-03	C					Aminobiphenyl, 4-	92-67-1	4.7E-04	
						Aminophenol, m-	591-27		
						Aminophenol, p-	123-3[illegible]8		
						Amitraz	[illegible]1-1		
		1.0E-01	I			Ammonia	7664-4[illegible]		1.0E+02
						Ammonium Sulfamate	7773-06-0		
		3.0E-03	X	V		Amyl Alcohol, tert-	75-85-4		3.1E+00
1.6E-06	C	1.0E-03	I			Aniline	62-53-3	1.8E+00	1.0E+00
						Anthraquinone, 9,10-	84-65-1		
						Antimony (metallic)	7440-36-0		
						Antimony Pentoxide	1314-60-9		
						Antimony Potassium Tartrate	11071-15-		
						Antimony Tetroxide	[illegible]-6		
		2.0E-04	I			Antimony Trioxide	1309-64-4		2.1E-01
						Apollo	74115-24-5		
7.1E-06	I					Aramite	140-57-8	4.0E-01	
4.3E-03	I	1.5E-05	C			Arsenic, Inorganic	7440-38-2	6.5E-04	1.6E-02
		5.0E-05	I			Arsine	7784-42-1		5.2E-02
						Assure	76578-14-8		
						Asulam	3337-71-1		
						Atrazine	1912-24-9		
2.5E-04	C					Auramine	492-80-8	1.1E-02	
						Avermectin B1	65195-55-3		
3.1E-05	I			V		Azobenzene	103-33-3	9.1E-02	
		7.0E-06	P			Azodicarbonamide	123-77-3		7.3E-03
		5.0E-04	H			Barium	7440-39-3		5.2E-01
						Baygon	114-26-1		
						Bayleton	43121-43-3		
						Baythroid	68359-37-5		
						Benefin	1861-40-1		
						Benomyl	17804-35-2		
						Bentazon	25057-89-0		
				V		Benzaldehyde	100-52-7		
7.8E-06	I	3.0E-02	I	V		Benzene	71-43-2	3.6E-01	3.1E+01
						Benzenediamine-2-methyl sulfate, 1,4-	6369-59-1		
				V		Benzenethiol	108-98-5		
6.7E-02	I				M	Benzidine	92-87-5	1.5E-05	
						Benzoic Acid	65-85-0		
				V		Benzotrichloride	98-07-7		

TR=1E-06

THQ=1.0

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							Benzyl Alcohol	100-51-6		
4.9E-05	4.9E-05	C	1.0E-03	P	V		Benzyl Chloride	100-44-7		5.7E-02
2.4E-03	2.4E-03	I	2.0E-05	I			Beryllium and compounds	7440-41-7		1.2E-03
							Bidrin	141-66-2		
							Bifenox	42576-02-3		
							Biphenthrin	82657-04-3		
			4.0E-04	X	V		Biphenyl, 1,1'-	92-52-4		
1.0E-05	1.0E-05	H			V		Bis(2-chloro-1-methylethyl) ether	108-60-1		2.8E-01
							Bis(2-chloroethoxy)methane	111-91-1		
3.3E-04	3.3E-04	I			V		Bis(2-chloroethyl)ether	111-44-4		8.5E-03
6.2E-02	6.2E-02	I			V		Bis(chloromethyl)ether	542-88-1		4.5E-05
							Bisphenol A	80-05-7		
			2.0E-02	H			Boron And Borates Only	7440-42-8		
			2.0E-02	P			Boron Trichloride	10294-34-5		
			1.3E-02	C			Boron Trifluoride	7637-07-2		
							Bromate	15541-45-4		
6.0E-04	6.0E-04	X			V		Bromo-2-chloroethane, 1-	107-04-0		4.7E-03
			6.0E-02	I	V		Bromobenzene	108-86-1		
			4.0E-02	X	V		Bromochloromethane	74-97-5		
3.7E-05	3.7E-05	C			V		Bromodichloromethane	75-27-4		7.6E-02
1.1E-06	1.1E-06	I					Bromoform	75-25-2		2.6E+00
			5.0E-03	I	V		Bromomethane	74-83-9		
							Bromophos	2104-96-3		
							Bromoxynil	1689-84-5		
							Bromoxynil Octanoate	1689-99-2		
3.0E-05	3.0E-05	I	2.0E-03	I	V		Butadiene, 1,3-	106-99-0		9.4E-02
							Butanol, N-	71-36-3		
							Butyl Benzyl Phthlate	85-68-7		
			3.0E+01	P			Butyl alcohol, sec-	78-92-2		
							Butylate	2008-41-5		
5.7E-08	5.7E-08	C					Butylated hydroxyanisole	25013-16-5		4.9E+01
							Butylated hydroxytoluene	128-37-0		
					V		Butylbenzene, n-	104-51-8		
					V		Butylbenzene, sec-	135-98-8		
					V		Butylbenzene, tert-	98-06-6		
							Cacodylic Acid	75-60-5		
1.8E-03	1.8E-03	I	1.0E-05	A			Cadmium (Diet)	7440-43-9		
1.8E-03	1.8E-03	I	1.0E-05	A			Cadmium (Water)	[illegible]-43-9		1.6E-03
			2.2E-03	C			Caprolactam	105[illegible]0-		
4.3E-05	4.3E-05	C					Captafol	242[illegible]06		6.5E-02
6.6E-07	6.6E-07	C					Captan	13[illegible]06-		4.3E+00
							Carbaryl	63-25-2		
							Carbofuran	1563-66-2		
			7.0E-01	I	V		Carbon Disulfide	75-15-0		
6.0E-06	6.0E-06	I	1.0E-01	I	V		Carbon Tetrachloride	56-23-5		4.7E-01
							Carbosulfan	55[illegible]85-[illegible]8		
							Carboxin	5[illegible]34-68		
			9.0E-04	I			Ceric oxide	1[illegible]06-38		
							Chloral Hydrate	30[illegible]		
							Chloramben	133-90-4		
							Chloranil	118-75-2		
1.0E-04	1.0E-04	I	7.0E-04	I			Chlordane	12789-03-6		2.8E-02
4.6E-03	4.6E-03	C					Chlordecone (Kepone)	143-50-0		6.1E-04
							Chlorfenvinphos	470-90-6		
							Chlorimuron, Ethyl-	90982-32-4		
			1.5E-04	A			Chlorine	7782-50-5		
			2.0E-04	I			Chlorine Dioxide	10049-04-4		
							Chlorite (Sodium Salt)	7758-19-2		
			5.0E+01	I	V		Chloro-1,1-difluoroethane, 1-	75-68-3		
3.0E-04	3.0E-04	I	2.0E-02	I	V		Chloro-1,3-butadiene, 2-	126-99-8		9.4E-03
							Chloro-2-methylaniline HCl, 4-	3165-93-3		
7.7E-05	7.7E-05	C					Chloro-2-methylaniline, 4-	95-69-2		3.6E-02
					V		Chloroacetaldehyde, 2-	107-20-0		
							Chloroacetic Acid	79-11-8		
			3.0E-05	I			Chloroacetophenone, 2-	532-27-4		
							Chloroaniline, p-	106-47-8		
			5.0E-02	P	V		Chlorobenzene	108-90-7		
3.1E-05	3.1E-05	C					Chlorobenzilate	510-15-6		9.1E-02
							Chlorobenzoic Acid, p-	74-11-3		
			3.0E-01	P	V		Chlorobenzotrifluoride, 4-	98-56-6		
					V		Chlorobutane, 1-	109-69-3		
			5.0E+01	I	V		Chlorodifluoromethane	75-45-6		

TR=1E-06

THQ=1.0

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									Chloroethanol, 2-	107-07-3	
2.3E-05	2.3E-05	I	9.8E-02	A	V				Chloroform	67-66-3	1.2E-01
			9.0E-02	I	V				Chloromethane	74-87-3	
6.9E-04	6.9E-04	C			V				Chloromethyl Methyl Ether	107-30-2	4.1E-03
			1.0E-05	X					Chloronitrobenzene, o-	88-73-3	
			6.0E-04	P					Chloronitrobenzene, p-	100-00-5	
					V				Chlorophenol, 2-	95-57-8	
			4.0E-04	C	V				Chloropicrin	76-06-2	
8.9E-07	8.9E-07	C							Chlorothalonil	1897-45-6	3.2E+00
					V				Chlorotoluene, o-	95-49-8	
					V				Chlorotoluene, p-	106-43-4	
6.9E-02	6.9E-02	C							Chlorozotocin	54749-90-5	4.1E-05
									Chlorpropham	101-21-3	
									Chlorpyrifos	2921-88-2	
									Chlorpyrifos Methyl	5598-13-0	
									Chlorsulfuron	64902-72-3	
									Chlorthiophos	60238-56-4	
									Chromium(III), Insoluble Salts	16065-83-1	
8.4E-02	8.4E-02	S	1.0E-04	I			M		Chromium(VI)	18540-29-9	1.2E-05
									Chromium, Total	7440-47-3	
9.0E-03	9.0E-03	P	6.0E-06	P					Cobalt	7440-48-4	3.1E-04
6.2E-04	6.2E-04	I					M		Coke Oven Emissions	8007-45-2	1.6E-03
									Copper	7440-50-8	
			6.0E-01	C					Cresol, m-	108-39-4	
			6.0E-01	C					Cresol, o-	95-48-7	
			6.0E-01	C					Cresol, p-	106-44-5	
									Cresol, p-chloro-m-	59-50-7	
			6.0E-01	C					Cresols	1319-77-3	
					V				Crotonaldehyde, trans-	123-73-9	
			4.0E-01	I	V				Cumene	98-82-8	
6.3E-05	6.3E-05	C							Cupferron	135-20-6	4.5E-02
									Cyanazine	21725-46-2	
									Cyanides		
									~Calcium Cyanide	592-01-8	
									~Copper Cyanide	544-92-3	
			8.0E-04	S	V				~Cyanide (CN-)	57-12-5	
					V				~Cyanogen	460-19-5	
					V				~Cyanogen Bromide	506-68-3	
					V				~Cyanogen Chloride	506-77-4	
			8.0E-04	I	V				~Hydrogen Cyanide	74-90-8	
									~Potassium Cyanide	151-50-8	
									~Potassium Silver Cyanide	506-61-6	
									~Silver Cyanide	506-64-9	
									~Sodium Cyanide	143-33-9	
									~Thiocyanates	NA	
									~Thiocyanic Acid	463-56-9	
									~Zinc Cyanide	557-21-1	
			6.0E+00	I	V				Cyclohexane	110-82-7	
									Cyclohexane, 1,2,3,4,5-pentabromo-6-chloro-	87-84-3	
			7.0E-01	P					Cyclohexanone	108-94-1	
			1.0E+00	X	V				Cyclohexene	110-83-8	
									Cyclohexylamine	108-91-8	
									Cyhalothrin/karate	68085-85-8	
									Cypermethrin	52315-07-8	
									Cyromazine	66215-27-8	
6.9E-05	6.9E-05	C							DDD	72-54-8	4.1E-02
9.7E-05	9.7E-05	C							DDE, p,p'-	72-55-9	2.9E-02
9.7E-05	9.7E-05	I							DDT	50-29-3	2.9E-02
									Dacthal	1861-32-1	
									Dalapon	75-99-0	
									Decabromodiphenyl ether, 2,2',3,3',4,4',5,5',6,6'- (BDE-209)	1163-19-5	
									Demeton	8065-48-3	
									Di(2-ethylhexyl)adipate	103-23-1	
									Diallate	2303-16-4	
									Diazinon	333-41-5	
					V				Dibenzothiophene	132-65-0	
6.0E-03	6.0E-03	P	2.0E-04	I	V		M		Dibromo-3-chloropropane, 1,2-	96-12-8	1.7E-04
									Dibromobenzene, 1,4-	106-37-6	
2.7E-05	2.7E-05	C			V				Dibromochloromethane	124-48-1	1.0E-01
6.0E-04	6.0E-04	I	9.0E-03	I	V				Dibromoethane, 1,2-	106-93-4	4.7E-03
			4.0E-03	X	V				Dibromomethane (Methylene Bromide)	74-95-3	
									Dibutyltin Compounds	NA	

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THQ=1.0

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									Dicamba	1918-00-9	
4.2E-03	4.2E-03	P						V	Dichloro-2-butene, 1,4-	764-41-0	6.7E-04
4.2E-03	4.2E-03	P						V	Dichloro-2-butene, cis-1,4-	1476-11-5	6.7E-04
4.2E-03	4.2E-03	P						V	Dichloro-2-butene, trans-1,4-	110-57-6	6.7E-04
									Dichloroacetic Acid	79-43-6	
				2.0E-01	H			V	Dichlorobenzene, 1,2-	95-50-1	
1.1E-05	1.1E-05	C		8.0E-01	I			V	Dichlorobenzene, 1,4-	106-46-7	2.6E-01
3.4E-04	3.4E-04	C							Dichlorobenzidine, 3,3'-	91-94-1	8.3E-03
									Dichlorobenzophenone, 4,4'-	90-98-2	
				1.0E-01	X			V	Dichlorodifluoromethane	75-71-8	
1.6E-06	1.6E-06	C						V	Dichloroethane, 1,1-	75-34-3	1.8E+00
2.6E-05	2.6E-05	I		7.0E-03	P			V	Dichloroethane, 1,2-	107-06-2	1.1E-01
				2.0E-01	I			V	Dichloroethylene, 1,1-	75-35-4	
								V	Dichloroethylene, 1,2-cis-	156-59-2	
								V	Dichloroethylene, 1,2-trans-	156-60-5	
									Dichlorophenol, 2,4-	120-83-2	
									Dichlorophenoxy Acetic Acid, 2,4-	94-75-7	
									Dichlorophenoxy)butyric Acid, 4-(2,4-	94-82-6	
1.0E-05	1.0E-05	C		4.0E-03	I			V	Dichloropropane, 1,2-	78-87-5	2.8E-01
								V	Dichloropropane, 1,3-	142-28-9	
									Dichloropropanol, 2,3-	616-23-9	
4.0E-06	4.0E-06	I		2.0E-02	I			V	Dichloropropene, 1,3-	542-75-6	7.0E-01
8.3E-05	8.3E-05	C		5.0E-04	I				Dichlorvos	62-73-7	3.4E-02
				3.0E-04	X			V	Dicyclopentadiene	77-73-6	
4.6E-03	4.6E-03	I							Dieldrin	60-57-1	6.1E-04
3.0E-04	3.0E-04	C		5.0E-03	I				Diesel Engine Exhaust	NA	9.4E-03
				2.0E-04	P				Diethanolamine	111-42-2	
				1.0E-04	P				Diethylene Glycol Monobutyl Ether	112-34-5	
				3.0E-04	P				Diethylene Glycol Monoethyl Ether	111-90-0	
									Diethylformamide	617-84-5	
1.0E-01	1.0E-01	C							Diethylstilbestrol	56-53-1	2.8E-05
									Difenzoquat	43222-48-6	
									Diflubenzuron	35367-38-5	
				4.0E+01	I			V	Difluoroethane, 1,1-	75-37-6	
1.3E-05	1.3E-05	C						V	Dihydrosafrole	94-58-6	2.2E-01
				7.0E-01	P			V	Diisopropyl Ether	108-20-3	
								V	Diisopropyl Methylphosphonate	1445-75-6	
									Dimethipin	55290-64-7	
									Dimethoate	60-51-5	
									Dimethoxybenzidine, 3,3'-	119-90-4	
									Dimethyl methylphosphonate	756-79-6	
1.3E-03	1.3E-03	C							Dimethylamino azobenzene [p-]	60-11-7	2.2E-03
									Dimethylaniline HCl, 2,4-	21436-96-4	
									Dimethylaniline, 2,4-	95-68-1	
								V	Dimethylaniline, N,N-	121-69-7	
									Dimethylbenzidine, 3,3'-	119-93-7	
				3.0E-02	I				Dimethylformamide	68-12-2	
				2.0E-06	X				Dimethylhydrazine, 1,1-	[illegible]-14	
1.6E-01	1.6E-01	C							Dimethylhydrazine, 1,2-	[illegible]	1.8E-05
									Dimethylphenol, 2,4-	[illegible]-9	
									Dimethylphenol, 2,6-	[illegible]	
									Dimethylphenol, 3,4-	95-65-8	
1.3E-05	1.3E-05	C						V	Dimethylvinylchloride	513-37-1	2.2E-01
									Dinitro-o-cresol, 4,6-	534-52-1	
									Dinitro-o-cyclohexyl Phenol, 4,6-	[illegible]-89-5	
									Dinitrobenzene, 1,2-	[illegible]	
									Dinitrobenzene, 1,3-	99-65-[illegible]	
									Dinitrobenzene, 1,4-	100-[illegible]-4	
									Dinitrophenol, 2,4-	51-28-5	
									Dinitrotoluene Mixture, 2,4/2,6-	NA	
8.9E-05	8.9E-05	C							Dinitrotoluene, 2,4-	121-14-2	3.2E-02
									Dinitrotoluene, 2,6-	606-20-2	
									Dinitrotoluene, 2-Amino-4,6-	35572-78-2	
									Dinitrotoluene, 4-Amino-2,6-	19406-51-0	
									Dinitrotoluene, Technical grade	25321-14-6	
									Dinoseb	88-85-7	
5.0E-06	5.0E-06	I		3.0E-02	I				Dioxane, 1,4-	123-91-1	5.6E-01
									Dioxins		
1.3E+00	1.3E+00	I							~Hexachlorodibenzo-p-dioxin, Mixture	NA	2.2E-06
3.8E+01	3.8E+01	C		4.0E-08	C				~TCDD, 2,3,7,8-	1746-01-6	7.4E-08
									Diphenamid	957-51-7	
									Diphenyl Sulfone	127-63-9	

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							Diphenylamine	122-39-4	
2.2E-04	2.2E-04	I					Diphenylhydrazine, 1,2-	122-66-7	1.3E-02
							Diquat	85-00-7	
2.1E-03	2.1E-03	C					Direct Black 38	1937-37-7	1.3E-03
2.1E-03	2.1E-03	C					Direct Blue 6	2602-46-2	1.3E-03
1.9E-03	1.9E-03	C					Direct Brown 95	16071-86-6	1.5E-03
							Disulfoton	298-04-4	
						V	Dithiane, 1,4-	505-29-3	
							Diuron	330-54-1	
							Dodine	2439-10-3	
						V	EPTC	759-94-4	
							Endosulfan	115-29-7	
							Endothall	145-73-3	
							Endrin	72-20-8	
1.2E-06	1.2E-06	I	1.0E-03	I	V		Epichlorohydrin	106-89-8	2.3E+00
			2.0E-02	I	V		Epoxybutane, 1,2-	106-88-7	
							Ethephon	16672-87-0	
							Ethion	563-12-2	
			6.0E-02	P			Ethoxyethanol Acetate, 2-	111-15-9	
			2.0E-01	I			Ethoxyethanol, 2-	110-80-5	
			7.0E-02	P	V		Ethyl Acetate	141-78-6	
					V		Ethyl Acrylate	140-88-5	
			1.0E+01	I	V		Ethyl Chloride (Chloroethane)	75-00-3	
					V		Ethyl Ether	60-29-7	
			3.0E-01	P	V		Ethyl Methacrylate	97-63-2	
							Ethyl-p-nitrophenyl Phosphonate	2104-64-5	
2.5E-06	2.5E-06	C	1.0E+00	I	V		Ethylbenzene	100-41-4	1.1E+00
							Ethylene Cyanohydrin	109-78-4	
							Ethylene Diamine	107-15-3	
			4.0E-01	C			Ethylene Glycol	107-21-1	
			1.6E+00	I			Ethylene Glycol Monobutyl Ether	111-76-2	
8.8E-05	8.8E-05	C	3.0E-02	C	V		Ethylene Oxide	75-21-8	3.2E-02
1.3E-05	1.3E-05	C					Ethylene Thiourea	96-45-7	2.2E-01
1.9E-02	1.9E-02	C			V		Ethyleneimine	151-56-4	1.5E-04
							Ethylphthalyl Ethyl Glycolate	84-72-0	
							Express	101200-48-0	
							Fenamiphos	22224-92-6	
							Fenpropathrin	39515-41-8	
							Fluometuron	2164-17-2	
			1.3E-02	C			Fluoride	16984-48-8	
			1.3E-02	C			Fluorine (Soluble Fluoride)	7782-41-4	
							Fluridone	59756-60-4	
							Flurprimidol	56425-91-3	
							Flutolanil	66332-96-5	
							Fluvalinate	69409-94-5	
							Folpet	133-07-3	
							Fomesafen	72178-02-0	
							Fonofos	944-22-9	
1.3E-05	1.3E-05	I	9.8E-03	A			Formaldehyde	50-00-0	2.2E-01
			3.0E-04	X			Formic Acid	64-18-6	
							Fosetyl-AL	39148-24-8	
							Furans		
					V		~Dibenzofuran	132-64-9	
					V		~Furan	110-00-9	
			2.0E+00	I	V		~Tetrahydrofuran	109-99-9	
							Furazolidone	67-45-8	
			5.0E-02	H			Furfural	98-01-1	
4.3E-04	4.3E-04	C					Furium	1[illegible]-[illegible]8	6.5E-03
8.6E-06	8.6E-06	C					Furmecyclox	60568-05-0	3.3E-01
							Glufosinate, Ammonium	77182-82-2	
			8.0E-05	C			Glutaraldehyde	11[illegible]-[illegible]8	
			1.0E-03	H			Glycidyl	765-34-4	
							Glyphosate	1071-83-6	
							Goal	42874-03-3	
							Guanidine	113-00-8	
							Guanidine Chloride	50-01-1	
			1.0E-02	A			Guthion	86-50-0	
							Haloxyfop, Methyl	69806-40-2	
							Harmony	79277-27-3	
1.3E-03	1.3E-03	I					Heptachlor	76-44-8	2.2E-03
2.6E-03	2.6E-03	I					Heptachlor Epoxide	1024-57-3	1.1E-03
							Hexabromobenzene	87-82-1	

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THQ=1.0

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				Hexabromodiphenyl ether, 2,2',4,4',5,5'- (BDE-153)	68631-49-2		
4.6E-04	4.6E-04	I		Hexachlorobenzene	118-74-1		6.1E-03
2.2E-05	2.2E-05	I		Hexachlorobutadiene	87-68-3		1.3E-01
1.8E-03	1.8E-03	I		Hexachlorocyclohexane, Alpha-	319-84-6		1.6E-03
5.3E-04	5.3E-04	I		Hexachlorocyclohexane, Beta-	319-85-7		5.3E-03
3.1E-04	3.1E-04	C		Hexachlorocyclohexane, Gamma- (Lindane)	58-89-9		9.1E-03
5.1E-04	5.1E-04	I		Hexachlorocyclohexane, Technical	608-73-1		5.5E-03
			2.0E-04 I	Hexachlorocyclopentadiene	77-47-4		
1.1E-05	1.1E-05	C	3.0E-02 I	Hexachloroethane	67-72-1		2.6E-01
				Hexachlorophene	70-30-4		
				Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)	121-82-4		
			1.0E-05 I V	Hexamethylene Diisocyanate, 1,6-	822-06-0		
				Hexamethylphosphoramide	680-31-9		
			7.0E-01 I V	Hexane, N-	110-54-3		
				Hexanedioic Acid	124-04-9		
			3.0E-02 I V	Hexanone, 2-	591-78-6		
				Hexazinone	51235-04-2		
4.9E-03	4.9E-03	I	3.0E-05 P	Hydrazine	302-01-2		5.7E-04
4.9E-03	4.9E-03	I		Hydrazine Sulfate	10034-93-2		5.7E-04
			2.0E-02 I	Hydrogen Chloride	7647-01-0		
			1.4E-02 C	Hydrogen Fluoride	7664-39-3		
			2.0E-03 I	Hydrogen Sulfide	7783-06-4		
				Hydroquinone	123-31-9		
				Imazalil	35554-44-0		
				Imazaquin	81335-37-7		
				Iodine	7553-56-2		
				Iprodione	36734-19-7		
				Iron	7439-89-6		
				Isobutyl Alcohol	78-83-1		
			2.0E+00 C	Isophorone	78-59-1		
				Isopropalin	33820-53-0		
			7.0E+00 C	Isopropanol	67-63-0		
				Isopropyl Methyl Phosphonic Acid	1832-54-8		
				Isoxaben	82558-50-7		
			3.0E-01 A V	JP-7	NA		
				Kerb	23950-58-5		
				Lactofen	77501-63-4		
				Lead Compounds			
8.0E-05	8.0E-05	C		~Lead acetate	301-04-2		3.5E-02
				~Lead and Compounds	7439-92-1		
1.1E-05	1.1E-05	C		~Lead subacetate	1335-32-6		2.6E-01
				~Tetraethyl Lead	78-00-2		
				Linuron	330-55-2		
				Lithium	7439-93-2		
				Londax	83055-99-6		
				MCPA	94-74-6		
				MCPB	94-81-5		
				MCPP	93-65-2		
				Malathion	121-75-5		
			7.0E-04 C	Maleic Anhydride	108-31-6		
				Maleic Hydrazide	123-33-1		
				Malononitrile	109-77-3		
				Mancozeb	8018-01-7		
				Maneb	1142[illegible]38-2		
			5.0E-05 I	Manganese (Diet	7439[illegible]6-5		
			5.0E-05 I	Manganese (Non-diet)	7439[illegible]6-5		
				Mephosfolan	950-10-7		
				Mepiquat Chloride	24307-26-4		
				Mercury Compounds			
			3.0E-04 S	~Mercuric Chloride (and other Mercury salts)	7487-94-7		
			3.0E-04 I V	~Mercury (elemental)	7439-97-6		
				~Methyl Mercury	22967-92-6		
				~Phenylmercuric acetate	62-38-4		
				Merphos	150-50-5		
				Merphos Oxide	78-48-8		
				Metalaxyl	57837-19-1		
			3.0E-02 P V	Methacrylonitrile	126-98-7		
				Methamidophos	10265-92-6		
			2.0E+01 I	Methanol	67-56-1		
				Methidathion	950-37-8		
				Methomyl	16752-77-5		
1.4E-05	1.4E-05	C		Methoxy-5-nitroaniline, 2-	99-59-2		2.0E-01

TR=1E-06

THQ=1.0

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										Methoxychlor	72-43-5		
					1.0E-03	P				Methoxyethanol Acetate, 2-	110-49-6		
					2.0E-02	I				Methoxyethanol, 2-	109-86-4		
								V		Methyl Acetate	79-20-9		
					2.0E-02	P	V			Methyl Acrylate	96-33-3		
					5.0E+00	I	V			Methyl Ethyl Ketone (2-Butanone)	78-93-3		
1.0E-03	1.0E-03	X			2.0E-05	X				Methyl Hydrazine	60-34-4	2.8E-03	
					3.0E+00	I	V			Methyl Isobutyl Ketone (4-methyl-2-pentanone)	108-10-1		
					1.0E-03	C	V			Methyl Isocyanate	624-83-9		
					7.0E-01	I	V			Methyl Methacrylate	80-62-6		
										Methyl Parathion	298-00-0		
										Methyl Phosphonic Acid	993-13-5		
					4.0E-02	H	V			Methyl Styrene (Mixed Isomers)	25013-15-4		
2.8E-05	2.8E-05	C								Methyl methanesulfonate	66-27-3	1.0E-01	
2.6E-07	2.6E-07	C	3.0E+00	I	V					Methyl tert-Butyl Ether (MTBE)	1634-04-4	1.1E+01	
										Methyl-1,4-benzenediamine dihydrochloride, 2-	615-45-2		
										Methyl-5-Nitroaniline, 2-	99-55-8		
2.4E-03	2.4E-03	C								Methyl-N-nitro-N-nitrosoguanidine, N-	70-25-7	1.2E-03	
3.7E-05	3.7E-05	C								Methylaniline Hydrochloride, 2-	636-21-5	7.6E-02	
										Methylarsonic acid	124-58-3		
										Methylbenzene,1-4-diamine monohydrochloride, 2-	74612-12-7		
										Methylbenzene-1,4-diamine sulfate, 2-	615-50-9		
6.3E-03	6.3E-03	C							M	Methylcholanthrene, 3-	56-49-5	1.6E-04	
1.0E-08	1.0E-08	I	6.0E-01	I	V				M	Methylene Chloride	75-09-2	1.0E+02	
4.3E-04	4.3E-04	C							M	Methylene-bis(2-chloroaniline), 4,4'-	101-14-4	2.4E-03	
1.3E-05	1.3E-05	C								Methylene-bis(N,N-dimethyl) Aniline, 4,4'-	101-61-1	2.2E-01	
4.6E-04	4.6E-04	C	2.0E-02	C						Methylenebisbenzenamine, 4,4'-	101-77-9	6.1E-03	
			6.0E-04	I						Methylenediphenyl Diisocyanate	101-68-8		
							V			Methylstyrene, Alpha-	98-83-9		
										Metolachlor	51218-45-2		
										Metribuzin	21087-64-9		
							V			Mineral oils	8012-95-1		
5.1E-03	5.1E-03	C								Mirex	2385-85-5	5.5E-04	
										Molinate	2212-67-1		
										Molybdenum	7439-98-7		
										Monochloramine	10599-90-3		
										Monomethylaniline	100-61-8		
										N,N'-Diphenyl-1,4-benzenediamine	74-31-7		
										Naled	300-76-5		
					1.0E-01	P	V			Naphtha, High Flash Aromatic (HFAN)	64724-95-6		
0.0E+00	0.0E+00	C								Naphthylamine, 2-	91-59-8		
										Napropamide	15299-99-7		
					1.4E-05	C				Nickel Carbonyl	13463-39-3		
					2.0E-05	C				Nickel Oxide	1313-99-1		
2.4E-04	2.4E-04	I	1.4E-05	C						Nickel Refinery Dust	NA	1.2E-02	
2.6E-04	2.6E-04	C	9.0E-05	A						Nickel Soluble Salts	7440-02-0	1.1E-02	
4.8E-04	4.8E-04	I	1.4E-05	C						Nickel Subsulfide	12035-72-2	5.8E-03	
										Nitrate	14797-55-8		
										Nitrate + Nitrite (as N)	NA		
										Nitrite	14797-65-0		
					5.0E-05	X				Nitroaniline, 2-	88-74-4		
					6.0E-03	P				Nitroaniline, 4-	100-01-6		
4.0E-05	4.0E-05	I	9.0E-03	I	V					Nitrobenzene	98-95-3	7.0E-02	
										Nitrocellulose	9004-70-0		
										Nitrofurantoin	67-20-9		
3.7E-04	3.7E-04	C								Nitrofurazone	59-87-0	7.6E-03	
										Nitroglycerin	55-63-0		
										Nitroguanidine	556-88-7		
8.8E-06	8.8E-06	P	5.0E-03	P	V					Nitromethane	75-52-5	3.2E-01	
2.7E-03	2.7E-03	H	2.0E-02	I	V					Nitropropane, 2-	79-46-9	1.0E-03	
7.7E-03	7.7E-03	C							M	Nitroso-N-ethylurea, N-	759-73-9	1.3E-04	
3.4E-02	3.4E-02	C							M	Nitroso-N-methylurea, N-	684-93-5	3.0E-05	
1.6E-03	1.6E-03	I					V			Nitroso-di-N-butylamine, N-	924-16-3	1.8E-03	
2.0E-03	2.0E-03	C								Nitroso-di-N-propylamine, N-	621-64-7	1.4E-03	
8.0E-04	8.0E-04	C								Nitrosodiethanolamine, N-	1116-54-7	3.5E-03	
4.3E-02	4.3E-02	I							M	Nitrosodiethylamine, N-	55-18-5	2.4E-05	
1.4E-02	1.4E-02	I	4.0E-05	X					M	Nitrosodimethylamine, N-	62-75-9	7.2E-05	
2.6E-06	2.6E-06	C								Nitrosodiphenylamine, N-	86-30-6	1.1E+00	
6.3E-03	6.3E-03	C								Nitrosomethylethylamine, N-	10595-95-6	4.5E-04	
1.9E-03	1.9E-03	C								Nitrosomorpholine [N-]	59-89-2	1.5E-03	
2.7E-03	2.7E-03	C								Nitrosopiperidine [N-]	100-75-4	1.0E-03	
6.1E-04	6.1E-04	I								Nitrosopyrrolidine, N-	930-55-2	4.6E-03	

TR=1E-06

HQ=1.0

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			Nitrotoluene, m-	99-08-1	
		V	Nitrotoluene, o-	88-72-2	
			Nitrotoluene, p-	99-99-0	
		2.0E-02 P V	Nonane, n-	111-84-2	
			Norflurazon	27314-13-2	
			Nustar	85509-19-9	
			Octabromodiphenyl Ether	32536-52-0	
			Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX)	2691-41-0	
			Octamethylpyrophosphoramide	152-16-9	
			Oryzalin	19044-88-3	
			Oxadiazon	19666-30-9	
			Oxamyl	23135-22-0	
			Paclobutrazol	76738-62-0	
			Paraquat Dichloride	1910-42-5	
			Parathion	56-38-2	
			Pebulate	1114-71-2	
			Pendimethalin	40487-42-1	
			Pentabromodiphenyl Ether	32534-81-9	
			Pentabromodiphenyl ether, 2,2',4,4',5- (BDE-99)	60348-60-9	
			Pentachlorobenzene	608-93-5	
			Pentachloroethane	76-01-7	
			Pentachloronitrobenzene	82-68-8	
5.1E-06	5.1E-06 C		Pentachlorophenol	87-86-5	5.5E-01
			Pentaerythritol tetranitrate (PETN)	78-11-5	
		1.0E+00 P V	Pentane, n-	109-66-0	
			Perchlorates		
			~Ammonium Perchlorate	7790-98-9	
			~Lithium Perchlorate	7791-03-9	
			~Perchlorate and Perchlorate Salts	14797-73-0	
			~Potassium Perchlorate	7778-74-7	
			~Sodium Perchlorate	7601-89-0	
			Permethrin	52645-53-1	
6.3E-07	6.3E-07 C		Phenacetin	62-44-2	4.5E+00
			Phenmedipham	13684-63-4	
		2.0E-01 C	Phenol	108-95-2	
			Phenothiazine	92-84-2	
			Phenylenediamine, m-	108-45-2	
			Phenylenediamine, o-	95-54-5	
			Phenylenediamine, p-	106-50-3	
			Phenylphenol, 2-	90-43-7	
			Phorate	298-02-2	
		3.0E-04 I V	Phosgene	75-44-5	
			Phosmet	732-11-6	
			Phosphates, Inorganic		
			~Aluminum metaphosphate	13776-88-0	
			~Ammonium polyphosphate	68333-79-9	
			~Calcium pyrophosphate	7790-76-3	
			~Diammonium phosphate	7783-28-0	
			~Dicalcium phosphate	7757-93-9	
			~Dimagnesium phosphate	7782-75-4	
			~Dipotassium phosphate	7758-11-4	
			~Disodium phosphate	7558-79-4	
			~Monoaluminum phosphate	13530-50-2	
			~Monoammonium phosphate	7722-76-1	
			~Monocalcium phosphate	7758-23-8	
			~Monomagnesium phosphate	7757-86-0	
			~Monopotassium phosphate	7778-77-0	
			~Monosodium phosphate	7558-80-7	
			~Polyphosphoric acid	8017-16-1	
			~Potassium tripolyphosphate	13845-36-8	
			~Sodium acid pyrophosphate	7758-16-9	
			~Sodium aluminum phosphate (acidic)	[illegible]	
			~Sodium aluminum phosphate (anhydrous)	[illegible]	
			~Sodium aluminum phosphate (tetrahydrate)	[illegible]30-76-7	
			~Sodium hexametaphosphate	[illegible]	
			~Sodium polyphosphate	68915-31-1	
			~Sodium trimetaphosphate	7785-84-4	
			~Sodium tripolyphosphate	7758-29-4	
			~Tetrapotassium pyrophosphate	[illegible]-34-5	
			~Tetrasodium pyrophosphate	7722-[illegible]8-5	
			~Trialuminum sodium tetradecahydroxoenoctaorthophosphate (dihydrate)	[illegible]87-5	
			~Tricalcium phosphate	7758-87-4	

TR=1E-06
THQ=1.0

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TR=1E-06
THQ=1.0

								~Trimagnesium phosphate	7757-87-1	
								~Tripotassium phosphate	7778-53-2	
								~Trisodium phosphate	7601-54-9	
			3.0E-04	I				Phosphine	7803-51-2	
			1.0E-02	I				Phosphoric Acid	7664-38-2	
								Phosphorus, White	7723-14-0	
								Phthalates		
2.4E-06	2.4E-06	C						~Bis(2-ethylhexyl)phthalate	117-81-7	1.2E+00
								~Butylphthalyl Butylglycolate	85-70-1	
								~Dibutyl Phthalate	84-74-2	
								~Diethyl Phthalate	84-66-2	
						V		~Dimethylterephthalate	120-61-6	
								~Octyl Phthalate, di-N-	117-84-0	
								~Phthalic Acid, P-	100-21-0	
			2.0E-02	C				~Phthalic Anhydride	85-44-9	
								Picloram	1918-02-1	
								Picramic Acid (2-Amino-4,6-dinitrophenol)	96-91-3	
								Pirimiphos, Methyl	29232-93-7	
8.6E-03	8.6E-03	C						Polybrominated Biphenyls	59536-65-1	3.3E-04
								Polychlorinated Biphenyls (PCBs)		
2.0E-05	2.0E-05	S						~Aroclor 1016	12674-11-2	1.4E-01
5.7E-04	5.7E-04	S				V		~Aroclor 1221	11104-28-2	4.9E-03
5.7E-04	5.7E-04	S				V		~Aroclor 1232	11141-16-5	4.9E-03
5.7E-04	5.7E-04	S						~Aroclor 1242	53469-21-9	4.9E-03
5.7E-04	5.7E-04	S						~Aroclor 1248	12672-29-6	4.9E-03
5.7E-04	5.7E-04	S						~Aroclor 1254	11097-69-1	4.9E-03
5.7E-04	5.7E-04	S						~Aroclor 1260	11096-82-5	4.9E-03
								~Aroclor 5460	11126-42-4	
1.1E-03	1.1E-03	E	1.3E-03	E				~Heptachlorobiphenyl, 2,3,3',4,4',5,5'- (PCB 189)	39635-31-9	2.5E-03
1.1E-03	1.1E-03	E	1.3E-03	E				~Hexachlorobiphenyl, 2,3',4,4',5,5'- (PCB 167)	52663-72-6	2.5E-03
1.1E-03	1.1E-03	E	1.3E-03	E				~Hexachlorobiphenyl, 2,3,3',4,4',5'- (PCB 157)	69782-90-7	2.5E-03
1.1E-03	1.1E-03	E	1.3E-03	E				~Hexachlorobiphenyl, 2,3,3',4,4',5- (PCB 156)	38380-08-4	2.5E-03
1.1E+00	1.1E+00	E	1.3E-06	E				~Hexachlorobiphenyl, 3,3',4,4',5,5'- (PCB 169)	32774-16-6	2.5E-06
1.1E-03	1.1E-03	E	1.3E-03	E				~Pentachlorobiphenyl, 2',3,4,4',5- (PCB 123)	65510-44-3	2.5E-03
1.1E-03	1.1E-03	E	1.3E-03	E				~Pentachlorobiphenyl, 2,3',4,4',5- (PCB 118)	31508-00-6	2.5E-03
1.1E-03	1.1E-03	E	1.3E-03	E				~Pentachlorobiphenyl, 2,3,3',4,4'- (PCB 105)	32598-14-4	2.5E-03
1.1E-03	1.1E-03	E	1.3E-03	E				~Pentachlorobiphenyl, 2,3,4,4',5- (PCB 114)	74472-37-0	2.5E-03
3.8E+00	3.8E+00	E	4.0E-07	E				~Pentachlorobiphenyl, 3,3',4,4',5- (PCB 126)	57465-28-8	7.4E-07
5.7E-04	5.7E-04	I						~Polychlorinated Biphenyls (high risk)	1336-36-3	4.9E-03
1.0E-04	1.0E-04	I						~Polychlorinated Biphenyls (low risk)	1336-36-3	2.8E-02
2.0E-05	2.0E-05	I						~Polychlorinated Biphenyls (lowest risk)	1336-36-3	1.4E-01
3.8E-03	3.8E-03	E	4.0E-04	E				~Tetrachlorobiphenyl, 3,3',4,4'- (PCB 77)	32598-13-3	7.4E-04
1.1E-02	1.1E-02	E	1.3E-04	E				~Tetrachlorobiphenyl, 3,4,4',5- (PCB 81)	70362-50-4	2.5E-04
			6.0E-04	I				Polymeric Methylene Diphenyl Diisocyanate (PMDI)	9016-87-9	
								Polynuclear Aromatic Hydrocarbons (PAHs)		
						V		~Acenaphthene	83-32-9	
						V		~Anthracene	120-12-7	
1.1E-04	1.1E-04	C					M	~Benz[a]anthracene	56-55-3	9.2E-03
1.1E-04	1.1E-04	C						~Benzo(j)fluoranthene	205-82-3	2.6E-02
1.1E-03	1.1E-03	C					M	~Benzo[a]pyrene	50-32-8	9.2E-04
1.1E-04	1.1E-04	C					M	~Benzo[b]fluoranthene	205-99-2	9.2E-03
1.1E-04	1.1E-04	C					M	~Benzo[k]fluoranthene	207-08-9	9.2E-03
						V		~Chloronaphthalene, Beta-	91-58-7	
1.1E-05	1.1E-05	C					M	~Chrysene	218-01-9	9.2E-02
1.2E-03	1.2E-03	C					M	~Dibenz[a,h]anthracene	53-70-3	8.4E-04
1.1E-03	1.1E-03	C						~Dibenzo(a,e)pyrene	192-65-4	2.6E-03
7.1E-02	7.1E-02	C					M	~Dimethylbenz(a)anthracene, 7,12-	57-97-6	1.4E-05
								~Fluoranthene	206-44-0	
						V		~Fluorene	86-73-7	
1.1E-04	1.1E-04	C					M	~Indeno[1,2,3-cd]pyrene	193-39-5	9.2E-03
						V		~Methylnaphthalene, 1-	90-12-0	
						V		~Methylnaphthalene, 2-	91-57-6	
3.4E-05	3.4E-05	C	3.0E-03	I		V		~Naphthalene	91-20-3	8.3E-02
1.1E-04	1.1E-04	C						~Nitropyrene, 4-	57835-92-4	2.6E-02
						V		~Pyrene	129-00-0	
								Prochloraz	67747-09-5	
								Profluralin	26399-36-0	
								Prometon	1610-18-0	
								Prometryn	7287-19-6	
								Propachlor	1918-16-7	
								Propanil	709-98-8	
								Propargite	2312-35-8	

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THQ=1.0

								Propargyl Alcohol	107-19-7	
								Propazine	139-40-2	
								Propham	122-42-9	
								Propiconazole	60207-90-1	
			8.0E-03	I	V			Propionaldehyde	123-38-6	
			1.0E+00	X	V			Propyl benzene	103-65-1	
			3.0E+00	C	V			Propylene	115-07-1	
								Propylene Glycol	57-55-6	
			2.7E-04	A				Propylene Glycol Dinitrate	6423-43-4	
								Propylene Glycol Monoethyl Ether	1569-02-4	
			2.0E+00	I				Propylene Glycol Monomethyl Ether	107-98-2	
3.7E-06	3.7E-06	I	3.0E-02	I	V			Propylene Oxide	75-56-9	7.6E-01
								Pursuit	81335-77-5	
								Pydrin	51630-58-1	
					V			Pyridine	110-86-1	
								Quinalphos	13593-03-8	
								Quinoline	91-22-5	
			3.0E-02	A				Refractory Ceramic Fibers	NA	
								Resmethrin	10453-86-8	
								Ronnel	299-84-3	
								Rotenone	83-79-4	
6.3E-05	6.3E-05	C					M	Safrole	94-59-7	1.6E-02
								Savey	78587-05-0	
								Selenious Acid	7783-00-8	
			2.0E-02	C				Selenium	7782-49-2	
			2.0E-02	C				Selenium Sulfide	7446-34-6	
								Sethoxydim	74051-80-2	
			3.0E-03	C				Silica (crystalline, respirable)	7631-86-9	
								Silver	7440-22-4	
								Simazine	122-34-9	
								Sodium Acifluorfen	62476-59-9	
								Sodium Azide	26628-22-8	
								Sodium Diethyldithiocarbamate	148-18-5	
			1.3E-02	C				Sodium Fluoride	7681-49-4	
								Sodium Fluoroacetate	62-74-8	
								Sodium Metavanadate	13718-26-8	
								Stirofos (Tetrachlorovinphos)	961-11-5	
								Strontium, Stable	7440-24-6	
								Strychnine	57-24-9	
			1.0E+00	I	V			Styrene	100-42-5	
			2.0E-03	P				Sulfolane	126-33-0	
								Sulfonylbis(4-chlorobenzene), 1,1'-	80-07-9	
			1.0E-03	C				Sulfuric Acid	7664-93-9	
								Systhane	88671-89-0	
								TCMTB	21564-17-0	
								Tebuthiuron	34014-18-1	
								Temephos	3383-96-8	
								Terbacil	5902-51-2	
								Terbufos	13071-79-9	
								Terbutryn	886-50-0	
								Tetrabromodiphenyl ether, 2,2',4,4'- (BDE-47)	5436-43-1	
								Tetrachlorobenzene, 1,2,4,5-	95-94-3	
7.4E-06	7.4E-06	I			V			Tetrachloroethane, 1,1,1,2-	630-20-6	3.8E-01
5.8E-05	5.8E-05	C			V			Tetrachloroethane, 1,1,2,2-	79-34-5	4.8E-02
2.6E-07	2.6E-07	I	4.0E-02	I	V			Tetrachloroethylene	127-18-4	1.1E+01
								Tetrachlorophenol, 2,3,4,6-	58-90-2	
								Tetrachlorotoluene, p- alpha, alpha, alpha-	5216-25-1	
								Tetraethyl Dithiopyrophosphate	3689-24-5	
			8.0E+01	I	V			Tetrafluoroethane, 1,1,1,2-	811-97-2	
								Tetryl (Trinitrophenylmethylnitramine)	479-45-8	
								Thallium (I) Nitrate	10102-45-1	
								Thallium (Soluble Salts)	7440-28-0	
								Thallium Acetate	563-68-8	
								Thallium Carbonate	6533-73-9	
								Thallium Chloride	7791-12-0	
								Thallium Sulfate	7446-18-6	
								Thiobencarb	28249-77-6	
								Thiodiglycol	111-48-8	
								Thiofanox	39196-18-4	
								Thiophanate, Methyl	23564-05-8	
								Thiram	137-26-8	
								Tin	7440-31-5	

TR=1E-06

WLLFOIA4312 - 014 - 0145426

THQ=1.0

TR=1E-06

THQ=1.0

			1.0E-04	A				Titanium Tetrachloride	7550-45-0	
			5.0E+00	I	V			Toluene	[illegible]8-3	
								Toluene-2,5-diamine	95-70[illegible]	
								Toluidine, p-	106-4[illegible]0	
					V			Total Petroleum Hydrocarbons (Aliphatic High)	NA	
			6.0E-01	P	V			Total Petroleum Hydrocarbons (Aliphatic Low)	NA	
			1.0E-01	P	V			Total Petroleum Hydrocarbons (Aliphatic Medium)	NA	
								Total Petroleum Hydrocarbons (Aromatic High)	NA	
			3.0E-02	P	V			Total Petroleum Hydrocarbons (Aromatic Low)	NA	
			3.0E-03	P	V			Total Petroleum Hydrocarbons (Aromatic Medium)	NA	
3.2E-04	3.2E-04	I						Toxaphene	8001-35-2	8.8E-03
								Tralomethrin	66841-25-6	
								Tri-n-butyltin	688-73-3	
								Triacetin	102-76-1	
								Triallate	2303-17-5	
								Triasulfuron	82097-50-5	
								Tribromobenzene, 1,2,4-	615-54-3	
								Tributyl Phosphate	126-73-8	
								Tributyltin Compounds	NA	
								Tributyltin Oxide	56-35-9	
			3.0E+01	H	V			Trichloro-1,2,2-trifluoroethane, 1,1,2-	76-13-1	
								Trichloroacetic Acid	76-03-9	
								Trichloroaniline HCl, 2,4,6-	33663-50-2	
								Trichloroaniline, 2,4,6-	634-93-5	
					V			Trichlorobenzene, 1,2,3-	87-61-6	
			2.0E-03	P	V			Trichlorobenzene, 1,2,4-	120-82-1	
			5.0E+00	I	V			Trichloroethane, 1,1,1-	71-55-6	
1.6E-05	1.6E-05	I	2.0E-04	X	V			Trichloroethane, 1,1,2-	79-00-5	1.8E-01
4.1E-06	4.1E-06	I	2.0E-03	I	V	M		Trichloroethylene	79-01-6	4.8E-01
			7.0E-01	H	V			Trichlorofluoromethane	75-69-4	
								Trichlorophenol, 2,4,5-	95-95-4	
3.1E-06	3.1E-06	I						Trichlorophenol, 2,4,6-	88-06-2	9.1E-01
								Trichlorophenoxyacetic Acid, 2,4,5-	93-76-5	
								Trichlorophenoxypropionic acid, -2,4,5	93-72-1	
					V			Trichloropropane, 1,1,2-	598-77-6	
			3.0E-04	I	V	M		Trichloropropane, 1,2,3-	96-18-4	
			3.0E-04	P	V			Trichloropropene, 1,2,3-	96-19-5	
								Tricresyl Phosphate (TCP)	1330-78-5	
								Tridiphane	58138-08-2	
			7.0E-03	I	V			Triethylamine	121-44-8	
								Trifluralin	1582-09-8	
								Trimethyl Phosphate	512-56-1	
			5.0E-03	P	V			Trimethylbenzene, 1,2,3-	526-73-8	
			7.0E-03	P	V			Trimethylbenzene, 1,2,4-	95-63-6	
					V			Trimethylbenzene, 1,3,5-	108-67-8	
								Trinitrobenzene, 1,3,5-	99-35-4	
								Trinitrotoluene, 2,4,6-	118-96-7	
								Triphenylphosphine Oxide	791-[illegible]6	
								Tris(1,3-Dichloro-2-propyl) Phosphate	26[illegible]	
								Tris(1-chloro-2-propyl)phosphate	26[illegible]-84-5	
								Tris(2-chloroethyl)phosphate	115-9[illegible]	
								Tris(2-ethylhexyl)phosphate	78-42-2	
			4.0E-05	A				Uranium (Soluble Salts)	NA	
2.9E-04	2.9E-04	C				M		Urethane	51-79-6	3.5E-03
8.3E-03	8.3E-03	P	7.0E-06	P				Vanadium Pentoxide	1314-62-1	3.4E-04
			1.0E-04	A				Vanadium and Compounds	7440-62-2	
								Vernolate	1929-77-7	
								Vinclozolin	5041-44-8	
			2.0E-01	I	V			Vinyl Acetate	108-05-4	
3.2E-05	3.2E-05	H	3.0E-03	I	V			Vinyl Bromide	593-60-2	8.8E-02
4.4E-06	4.4E-06	I	1.0E-01	I	V	M		Vinyl Chloride	75-01-4	1.7E-01
								Warfarin	81-81-2	
			1.0E-01	S	V			Xylene, P-	106-42-3	
			1.0E-01	S	V			Xylene, m-	108-38-3	
			1.0E-01	S	V			Xylene, o-	95-47-6	
			1.0E-01	I	V			Xylenes	1330-20-7	
								Zinc Phosphide	1314-84-7	
								Zinc and Compounds	7440-66-6	
								Zineb	12122-67-7	
								Zirconium	7440-67-7	

WLLFOIA4312 - 014 - 0145427

m-Xylene & p-Xylene	179601-23-1

WLLFOIA4312 - 014 - 0145428

Environmental Criteria and Assessment Office; Cal EPA = California EPA; PPRTV = Provisional Peer Reviewed Toxicity Value; ATSDR = Agency for Toxic Substances and Disease Registry; C = Cal EPA; X = APPENDIX PPRTV SCREEN (See FAQ #27); H = HEAST; J = New Jersey; O = EPA Office of Water; F = See FAQ; E = Environmental Criteria and Assessment Office; L = see user guide on lead; M = mutagen; V = volatile; R = RBA applied (See User Guide for Arsenic notice) ; c = cancer; * = where: n SL < 100X c SL; ** = where n SL < 10X c SL; n = noncancer; m = Concentration may exceed ceiling limit (See User Guide); s = Concentration may exceed Csat (See User Guide); SSL values are based on DAF=1

Noncancer Hazard Index (HI) = 1

IUR $(ug/m^3)^{-1}$	Noncarcinogenic SL HI=1 $(\mu g/m^3)$
5.1E-06	
2.2E-06	9.4E+00
	3.2E+04
	2.1E+00
	6.3E+01
1.3E-03	
	2.1E-02
1.0E-04	6.3E+00
	1.0E+00
6.8E-05	2.1E+00
	6.3E+00
4.9E-03	
	1.0E-01
6.0E-06	1.0E+00
	5.2E+00
6.0E-03	
	1.0E+02
	3.1E+00
1.6E-06	1.0E+00
	2.1E-01
7.1E-06	
4.3E-03	1.6E-02
	5.2E-02
2.5E-04	
3.1E-05	
	7.3E-03
	5.2E-01
7.8E-06	3.1E+01
6.7E-02	

WLLFOIA4312 - 014 - 0145429

4.9E-05 2.4E-03	1.0E+00 2.1E-02
	4.2E-01
1.0E-05 3.3E-04	
6.2E-02	2.1E+01
	2.1E+01 1.4E+01
6.0E-04	6.3E+01 4.2E+01
3.7E-05 1.1E-06	5.2E+00
3.0E-05	2.1E+00
5.7E-08	3.1E+04
1.8E-03	
1.8E-03 4.3E-05	1.0E-02 2.3E+00
6.6E-07	
6.0E-06	7.3E+02 1.0E+02
	9.4E-01
1.0E-04	7.3E-01
4.6E-03	
	1.5E-01 2.1E-01
3.0E-04	5.2E+04 2.1E+01
7.7E-05	
	3.1E-02 5.2E+01
3.1E-05	3.1E+02
	5.2E+04

WLLFOIA4312 - 014 - 0145430

2.3E-05 6.9E-04	1.0E+02 9.4E+01
	1.0E-02 6.3E-01
8.9E-07	4.2E-01
6.9E-02	
8.4E-02	1.0E-01
9.0E-03 6.2E-04	6.3E-03
	6.3E+02 6.3E+02
	6.3E+02 6.3E+02
6.3E-05	4.2E+02
	8.3E-01
	8.3E-01
	6.3E+03
	7.3E+02 1.0E+03
6.9E-05 9.7E-05 9.7E-05	
6.0E-03	2.1E-01
2.7E-05 6.0E-04	9.4E+00
	4.2E+00

WLLFOIA4312 - 014 - 0145431

4.2E-03 4.2E-03 4.2E-03	
1.1E-05	2.1E+02 8.3E+02
3.4E-04	1.0E+02
1.6E-06 2.6E-05	7.3E+00 2.1E+02
1.0E-05	4.2E+00
4.0E-06	2.1E+01
8.3E-05 4.6E-03	5.2E-01 3.1E-01
3.0E-04	5.2E+00 2.1E-01 1.0E-01
1.0E-01	3.1E-01
	4.2E+04
1.3E-05	7.3E+02
1.3E-03	
1.6E-01	3.1E+01 2.1E-03
1.3E-05	
8.9E-05	
5.0E-06	3.1E+01
1.3E+00 3.8E+01	4.2E-05

WLLFOIA4312 - 014 - 0145432

2.2E-04 2.1E-03	
2.1E-03 1.9E-03	
1.2E-06	1.0E+00 2.1E+01
	6.3E+01
	2.1E+02 7.3E+01
	1.0E+04 3.1E+02
2.5E-06	1.0E+03
	4.2E+02 1.7E+03
8.8E-05 1.3E-05 1.9E-02	3.1E+01
	1.4E+01
	1.4E+01
1.3E-05	1.0E+01
	3.1E-01
	2.1E+03
4.3E-04	5.2E+01
8.6E-06	8.3E-02
	1.0E+00
	1.0E+01
1.3E-03	
2.6E-03	

WLLFOIA4312 - 014 - 0145433

4.6E-04 2.2E-05 1.8E-03	
5.3E-04 3.1E-04 5.1E-04	
1.1E-05	2.1E-01 3.1E+01
	1.0E-02
	7.3E+02 3.1E+01
4.9E-03 4.9E-03	3.1E-02
	2.1E+01 1.5E+01 2.1E+00
	2.1E+03
	7.3E+03
	3.1E+02
8.0E-05	1.5E-01
1.1E-05	
	7.3E-01
	5.2E-02
	3.1E-01 3.1E-01
	3.1E+01
	2.1E+04
1.4E-05	

	1.0E+00 2.1E+01
	2.1E+01 5.2E+03
1.0E-03	2.1E-02
	3.1E+03 1.0E+00 7.3E+02
	4.2E+01
2.8E-05 2.6E-07	3.1E+03
2.4E-03 3.7E-05	
6.3E-03 1.0E-08 4.3E-04	6.3E+02
1.3E-05 4.6E-04	2.1E+01 6.3E-01
5.1E-03	
	1.0E+02
0.0E+00	1.5E-02
	2.1E-02
2.4E-04 2.6E-04	1.5E-02 9.4E-02
4.8E-04	1.5E-02
	5.2E-02 6.3E+00
4.0E-05	9.4E+00
3.7E-04	
8.8E-06 2.7E-03 7.7E-03	5.2E+00 2.1E+01
3.4E-02 1.6E-03 2.0E-03	
8.0E-04 4.3E-02 1.4E-02	4.2E-02
2.6E-06 6.3E-03 1.9E-03	
2.7E-03 6.1E-04	

WLLFOIA4312 - 014 - 0145435

	2.1E+01
5.1E-06	
	1.0E+03
6.3E-07	
	2.1E+02
	3.1E-01

WLLFOIA4312 - 014 - 0145436

	3.1E-01
	1.0E+01
2.4E-06	
	2.1E+01
8.6E-03	
2.0E-05 5.7E-04	
5.7E-04 5.7E-04 5.7E-04	
5.7E-04 5.7E-04	
1.1E-03 1.1E-03 1.1E-03	1.4E+00 1.4E+00 1.4E+00
1.1E-03 1.1E+00 1.1E-03	1.4E+00 1.4E-03 1.4E+00
1.1E-03 1.1E-03 1.1E-03	1.4E+00 1.4E+00 1.4E+00
3.8E+00 5.7E-04 1.0E-04	4.2E-04
2.0E-05 3.8E-03 1.1E-02	4.2E-01 1.4E-01
	6.3E-01
1.1E-04 1.1E-04	
1.1E-03 1.1E-04 1.1E-04	
1.1E-05 1.2E-03	
1.1E-03 7.1E-02	
1.1E-04	
3.4E-05 1.1E-04	3.1E+00

WLLFOIA4312 - 014 - 0145437

	8.3E+00 1.0E+03 3.1E+03
	2.8E-01
3.7E-06	2.1E+03 3.1E+01
	3.1E+01
6.3E-05	
	2.1E+01
	2.1E+01 3.1E+00
	1.4E+01
	1.0E+03
	2.1E+00 1.0E+00
7.4E-06 5.8E-05 2.6E-07	4.2E+01
	8.3E+04

WLLFOIA4312 - 014 - 0145438

	1.0E-01
	5.2E+03
	6.3E+02
	1.0E+02
	3.1E+01
	3.1E+00
3.2E-04	
	3.1E+04
	2.1E+00
	5.2E+03
1.6E-05	2.1E-01
4.1E-06	2.1E+00
	7.3E+02
3.1E-06	
	3.1E-01
	3.1E-01
	7.3E+00
	5.2E+00
	7.3E+00
	4.2E-02
2.9E-04	
8.3E-03	7.3E-03
	1.0E-01
	2.1E+02
3.2E-05	3.1E+00
4.4E-06	1.0E+02
	1.0E+02
	1.0E+02
	1.0E+02
	1.0E+02

1.0E+02

WLLFOIA4312 - 014 - 0145440

Sample #	Analyte
WAA-00-SU-TB-20140508	1,1,1-Trichloroethane
WAA-00-SU-TB-20140515	1,1,2,2-Tetrachloroethane
WAA-00-SU-TB-20140523	1,1,2-Trichloro-1,2,2-trifluoroethane
WAA-00-SU-TB-20140530	1,1,2-Trichloroethane
WAA-00-SU-TB-20140606	1,1-Dichloroethane
WAA-00-SU-TB-20140613	1,1-Dichloroethene
WAA-00-SU-TB-20140619	1,2,4-Trichlorobenzene
WAA-00-SU-TB-20140626	1,2,4-Trimethylbenzene
WAA-00-SU-TB-20140703	1,2-Dibromoethane (EDB)
WAA-00-SU-TB-20140710	1,2-Dichloro-1,1,2,2-tetrafluoroethane
WAA-00-SU-TB-20140717	1,2-Dichlorobenzene
WAA-00-SU-TB-20140724	1,2-Dichloroethane
WAA-00-SU-TB-20140731	1,2-Dichloropropane
WAA-00-SU-TB-20140806	1,3,5-Trimethylbenzene
WAA-01-SU-DU-20140515	1,3-Dichlorobenzene
WAA-01-SU-DU-20140613	1,4-Dichlorobenzene
WAA-01-SU-DU-20140626	Benzene
WAA-01-SU-PS-20140508	Benzyl chloride
WAA-01-SU-PS-20140515	Bromomethane
WAA-01-SU-PS-20140523	Carbon tetrachloride
WAA-01-SU-PS-20140530	Chlorobenzene
WAA-01-SU-PS-20140606	Chloroethane
WAA-01-SU-PS-20140613	Chloroform
WAA-01-SU-PS-20140618	Chloromethane
WAA-01-SU-PS-20140619	cis-1,2-Dichloroethene
WAA-01-SU-PS-20140626	cis-1,3-Dichloropropene
WAA-01-SU-PS-20140703	Dichlorodifluoromethane
WAA-01-SU-PS-20140710	Ethylbenzene
WAA-01-SU-PS-20140724	Hexachlorobutadiene
WAA-01-SU-PS-20140731	Methylene Chloride
WAA-01-SU-PS-20140806	m-Xylene & p-Xylene
WAA-02-SU-DU-20140606	o-Xylene
WAA-02-SU-PS-20140508	Styrene
WAA-02-SU-PS-20140515	Tetrachloroethene
WAA-02-SU-PS-20140523	Toluene
WAA-02-SU-PS-20140530	trans-1,3-Dichloropropene
WAA-02-SU-PS-20140606	Trichloroethene
WAA-02-SU-PS-20140613	Trichlorofluoromethane
WAA-02-SU-PS-20140619	Vinyl chloride
WAA-02-SU-PS-20140626	
WAA-02-SU-PS-20140703	
WAA-02-SU-PS-20140710	
WAA-02-SU-PS-20140717	
WAA-02-SU-PS-20140724	

WAA-02-SU-PS-20140731
WAA-02-SU-PS-20140806
WAA-03-SU-PS-20140508
WAA-03-SU-PS-20140515
WAA-03-SU-PS-20140523
WAA-03-SU-PS-20140530
WAA-03-SU-PS-20140606
WAA-03-SU-PS-20140613
WAA-03-SU-PS-20140619
WAA-03-SU-PS-20140626
WAA-03-SU-PS-20140703
WAA-03-SU-PS-20140710
WAA-03-SU-PS-20140717
WAA-03-SU-PS-20140724
WAA-03-SU-PS-20140731
WAA-03-SU-PS-20140806
WAA-04-SU-DU-20140508
WAA-04-SU-DU-20140523
WAA-04-SU-DU-20140530
WAA-04-SU-DU-20140703
WAA-04-SU-DU-20140717
WAA-04-SU-DU-20140724
WAA-04-SU-DU-20140731
WAA-04-SU-DU-20140806
WAA-04-SU-PS-20140508
WAA-04-SU-PS-20140515
WAA-04-SU-PS-20140523
WAA-04-SU-PS-20140530
WAA-04-SU-PS-20140606
WAA-04-SU-PS-20140613
WAA-04-SU-PS-20140619
WAA-04-SU-PS-20140626
WAA-04-SU-PS-20140703
WAA-04-SU-PS-20140710
WAA-04-SU-PS-20140717
WAA-04-SU-PS-20140724
WAA-04-SU-PS-20140731
WAA-04-SU-PS-20140806
WAA-05-SU-PS-20140508
WAA-05-SU-PS-20140515
WAA-05-SU-PS-20140523
WAA-05-SU-PS-20140530
WAA-05-SU-PS-20140606
WAA-05-SU-PS-20140613
WAA-05-SU-PS-20140619

WAA-05-SU-PS-20140626
WAA-05-SU-PS-20140703
WAA-05-SU-PS-20140710
WAA-05-SU-PS-20140717
WAA-05-SU-PS-20140724
WAA-05-SU-PS-20140731
WAA-05-SU-PS-20140806

Analyte (alphabetical)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Volatile Organic Compound	Screening Levels[1]		STATION 1 Robertson Fire Protection Station 2, 3820 Taussig Road, Bridgeton, MO								
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/08/14	05/15/14	05/15/14 (dup)	05/23/14	05/30/14	06/06/14	06/13/14	06/13/14 (dup)	06/18/14 [2]
Benzene	0.36	3.1	0.31 J	0.31 J	0.44 J	0.28 J	0.5 J	0.73	ND (0.27)	ND (0.13)	0.37 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.065)	ND (0.071)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.065)	0.2 J	ND (0.12)
Carbon tetrachloride	0.47	10	0.38 J	0.47 J	0.46 J	0.77 J	0.47 J	0.46 J	ND (0.061)	ND (0.25)	0.46 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.064)	0.64 J	ND (0.23)
Chloroethane	-	1000	0.1 J	ND (0.092)	ND (0.092)	0.13 U J B	ND (0.092)	ND (0.092)	ND (0.16)	0.2 J	ND (0.092)
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	0.39 J	0.24 J	0.32 J	ND (0.056)	0.53 J	ND (0.19)
Chloromethane	-	9.4	1.5	1.5 J	1.4 J	2.1	1.5	1.6	ND (0.058)	ND (0.06)	1.1
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.092)	0.2	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.13)	ND (0.52)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.73)	ND (0.061)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.19)	ND (0.22)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.052)	ND (0.19)	ND (0.38)
Dichlorodifluoromethane	-	10	2.2	2.1	2.7	2.4	2.7	1.2	ND (0.4)	ND (0.24)	0.81 J
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.16)	ND (0.3)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.31)	ND (0.058)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.061)	ND (0.34)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.4)	1	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.22)	ND (0.27)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.12)	0.99	ND (0.34)
Ethylbenzene	1.1	100	0.39 J	ND (0.3)	ND (0.3)	ND (0.3)	0.58 J	0.48 J	ND (0.23)	0.5	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.19)	0.2	ND (0.83)
Methylene Chloride	100	63	0.91 J	0.93 U J	1.9 J	1.1 U J B	1.6 J	1.9	ND (0.044)	ND (0.098)	0.83 J
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	0.27 J	0.59 J	ND (0.3)	0.2 J	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	1.2 J	0.66 J	0.62 J	0.63 J	0.54 J	0.69 J	ND (0.31)	ND (0.071)	0.64 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.29)	ND (0.83)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.22)	ND (0.24)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.071)	ND (0.068)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	0.36 J	ND (0.11)	ND (0.45)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.42)	ND (0.45)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.036)	ND (0.34)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	0.47 U J	0.44 J	ND (0.044)	0.53 J	ND (0.27)
Toluene	-	520	0.85	0.87	2.3	0.83	4	3.6	ND (0.047)	0.5	5.2 J
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.078)	0.2	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.12)	1 J	ND (0.19)
Trichlorofluoromethane	-	73	1.3	1.4	1.4	1.3 J B	1.5	2	ND (0.24)	ND (0.065)	1.5
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.26)	0.5 J	ND (0.18)
m-Xylene & p-Xylene	-	10	1.3	ND (0.52)	0.72 J	ND (0.52)	1.7	1.5	ND (0.24)	1.5 J	0.74 J
o-Xylene	-	10	0.35 J	ND (0.26)	ND (0.26)	ND (0.26)	0.63 J	0.53 J	ND (0.34)	0.2 J	ND (0.26)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from May 2014 Regional Screening Level (RSL) Residential Air Supporting Table, May 2014. The noncarcinogenic screening level lis noncancer hazard index of 0.1.
2 Truncated sampling duration of approximately 6.6 hours due to equipment failure. A new sample was collected (see Station 1 sample collected on 6/19/14)
B Analyte detected in laboratory blank
dup duplicate
ND not detected (reported less than the reporting limit)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from May 2014 Regional Screening Level (RSL) Residential Air Supporting Table, May 2014. The noncarcinogenic screening level lis noncancer hazard index of 0.1.
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B Analyte detected in laboratory blank
dup duplicate
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RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

	Screening Levels		STATION 1 Robertson Fire Protection Station 2, 3820 Taussig Road, Bridgeton, MO								
Volatile Organic Compound	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/30/14	06/06/14	06/13/14	06/13/14 (dup)	06/18/14 [2]	06/19/14	06/26/14	06/26/14 (dup)	07/10/14
Benzene	0.36	3.1	0.5 J	0.73	ND (0.27)	ND (0.13)	0.37 J	0.37 J	0.4 J	0.44 J	0.25 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.065)	ND (0.071)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.065)	0.2 J	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.47 J	0.46 J	ND (0.061)	ND (0.25)	0.46 J	0.4 J	0.27 J	0.34 J	0.37 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.064)	0.64 J	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	ND (0.16)	0.2 J	ND (0.092)	ND (0.092)	ND (0.092)	0.13 J	ND (0.092)
Chloroform	0.12	10	0.24 J	0.32 J	ND (0.056)	0.53 J	ND (0.19)	ND (0.19)	0.19 J	0.22 J	0.34 J
Chloromethane	-	9.4	1.5	1.6	ND (0.058)	ND (0.06)	1.1	1.3	0.93 J	1	1.1
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.092)	0.2	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.13)	ND (0.52)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.73)	ND (0.061)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.19)	ND (0.22)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.052)	ND (0.19)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.7	1.2	ND (0.4)	ND (0.24)	0.81 J	0.81 J	1.8	2	2.1
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.16)	ND (0.3)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.31)	ND (0.058)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.061)	ND (0.34)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.4)	1	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.22)	ND (0.27)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.12)	0.99	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	0.58 J	0.48 J	ND (0.23)	0.5	ND (0.3)	0.4 J	ND (0.3)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.19)	0.2	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	1.6 J	1.9	ND (0.044)	ND (0.098)	0.83 J	0.77 J	0.92 J	0.91 J	1.2 U J
Styrene	-	100	0.27 J	0.59 J	ND (0.3)	0.2 J	ND (0.25)	0.25 J	ND (0.25)	0.42 J	0.3 J
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.54 J	0.69 J	ND (0.31)	ND (0.071)	0.64 J	0.56 J	0.47 J	0.52 J	0.52 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.29)	ND (0.83)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.22)	ND (0.24)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.071)	ND (0.068)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	0.36 J	ND (0.11)	ND (0.45)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.42)	ND (0.45)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.036)	ND (0.34)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	0.47 U J	0.44 J	ND (0.044)	0.53 J	ND (0.27)	ND (0.27)	0.32 J	0.34 J	ND (0.27)
Toluene	-	520	4	3.6	ND (0.047)	0.5	5.2 J	6.1 J	3.1	2.3	0.71 J
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.078)	0.2	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.12)	1 J	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)
Trichlorofluoromethane	-	73	1.5	2	ND (0.24)	ND (0.065)	1.5	1.4	1.4	1.6	1.3
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.26)	0.5 J	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)
m-Xylene & p-Xylene	-	10	1.7	1.5	ND (0.24)	1.5 J	0.74 J	1.5	ND (0.52)	0.91	0.52 J
o-Xylene	-	10	0.63 J	0.53 J	ND (0.34)	0.2 J	ND (0.26)	0.31 J	ND (0.26)	0.33 J	ND (0.26)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Notes:

Shading indicates the concentration exceeds a screening level.

1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

2 Truncated sampling duration of approximately 6.6 hours due to equipment failure. A new sample was collected (see Station 1 sample collected on 6/19/14)

B Analyte detected in laboratory blank

dup duplicate

D not detected (reporting limit)

J Estimated result less than the reporting limit

ND not detected (reporting limit)

Volatile Organic Compound	Screening Levels[1] Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/24/14	07/31/14	08/06/14
Benzene	0.36	3.1	0.3 J	0.41 J	0.47 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.69 J	0.54 J	0.41 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.41 J	ND (0.092)	0.094 J
Chloroform	0.12	10	1.5	0.55 J	0.51 J
Chloromethane	-	9.4	2	1.1	1.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.2	3.1	2.1
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	0.78 U J	2.2 J B	2.1 J B
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.48 J	0.65 J	0.53 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	0.45 J	ND (0.27)
Toluene	-	520	ND (0.45)	0.85	0.75
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)
Trichlorofluoromethane	-	73	1.2	1.6	1.2
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)
m-Xylene & p-Xylene	-	10	ND (0.52)	0.53 J	ND (0.52)
o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

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2 Truncated sampling duration of approximately 6.6 hours due to equipment failure. A new sample was collected (see Station 1 sample collected on 6/19/14)

B Analyte detected in laboratory blank dup duplicate J estimated result less than the reporting limit ND not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Volatile Organic Compound	Screening Levels[1]		STATION 2 Pattonville Fire Department District, 13900 St. Charles Rock Road, Bridgeton, MO							
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/08/14	05/15/14	05/23/14	05/30/14	06/06/14	06/06/14 (dup)	06/13/14	06/19/14
Benzene	0.36	3.1	0.32 J	0.22 J	0.3 J	0.51 J	0.75	0.63	ND (0.068)	0.36 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.19)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.24)	0.16 J
Carbon tetrachloride	0.47	10	0.42 J	0.46 J	0.55 J	ND (0.24)	0.57 J	0.49 J	ND (0.29)	0.55 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.065)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	0.11 U J B	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.34)	0.54
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	0.23 J	0.41 J	0.42 J	ND (0.39)	0.32 J
Chloromethane	-	9.4	1.6	1 U J	1.3	1.8	1.9	1.7	ND (0.26)	2.4
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.24)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.061)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.054)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)	0.51 J	ND (0.39)	ND (0.39)	ND (0.22)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.07)	ND (0.38)
Dichlorodifluoromethane	-	10	2.5	2.3	2.6	2.7	1.1	1.4	ND (0.064)	0.83 J
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.22)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.13)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.036)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.4)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.73)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.032)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)	0.33 J	0.35 J	ND (0.049)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.078)	ND (0.83)
Methylene Chloride	100	63	4.5	0.88 U J	1.2 U J B	1.1 J	1.2 J	1.2 J	ND (0.065)	5.1
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.078)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.67 J	0.62 J	0.67 J	0.59 J	0.7 J	0.72 J	ND (0.22)	0.64 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.071)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.058)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.45)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.03)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.31)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.04)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)	86	ND (0.27)	ND (0.27)	ND (0.061)	1.7
Toluene	-	520	0.79	0.78	1.4	2	1.9	2	ND (0.032)	9.8 J
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.25)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)	0.33 J	0.6 J	0.59 J	ND (0.048)	0.44 J
Trichlorofluoromethane	-	73	1.3	1.4	1.3 B	1.4	1.6	1.7	ND (0.049)	1.4
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.19)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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m-Xylene & p-Xylene	-	10	m-Xylene & p-Xylene	-	10	0.53 J	ND (0.52)	ND (0.52)
o-Xylene	-	10	o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic scr
noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic scr
noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

J estimated result less than the reporting lim
ND not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

	Screening Levels		STATION 2							
			Pattonville Fire Department District, 13900 St. Charles Rock Road, Bridgeton, MO							
Volatile Organic Compound	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/30/14	06/06/14	06/06/14 (dup)	06/13/14	06/19/14	06/26/14	07/10/14	07/17/14
Benzene	0.36	3.1	0.51 J	0.75	0.63	ND (0.068)	0.36 J	0.43 J	0.21 J	0.36 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.19)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.24)	0.16 J	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	ND (0.24)	0.57 J	0.49 J	ND (0.29)	0.55 J	0.33 J	0.31 J	0.58 U J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.065)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.34)	0.54	ND (0.092)	ND (0.092)	ND (0.092)
Chloroform	0.12	10	0.23 J	0.41 J	0.42 J	ND (0.39)	0.32 J	0.21 J	0.29 J	0.52 J
Chloromethane	-	9.4	1.8	1.9	1.7	ND (0.26)	2.4	1 J	0.86 J	1.5
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.24)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.061)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.054)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	0.51 J	ND (0.39)	ND (0.39)	ND (0.22)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.07)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.7	1.1	1.4	ND (0.064)	0.83 J	1.8	1.8	2.6
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.22)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.13)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.036)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.4)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.73)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.032)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	0.33 J	0.35 J	ND (0.049)	ND (0.3)	0.31 J	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.078)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	1.1 J	1.2 J	1.2 J	ND (0.065)	5.1	0.67 J	0.71 U J	2.1 B
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.078)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.59 J	0.7 J	0.72 J	ND (0.22)	0.64 J	0.44 J	0.46 J	0.59 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.071)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.058)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.45)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.03)	ND (0.31)	0.34 J	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.31)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.04)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	86	ND (0.27)	ND (0.27)	ND (0.061)	1.7	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	2	1.9	2	ND (0.032)	9.8 J	1.6	0.71 J	1.6
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.25)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	0.33 J	0.6 J	0.59 J	ND (0.048)	0.44 J	ND (0.19)	ND (0.19)	0.33 J
Trichlorofluoromethane	-	73	1.4	1.6	1.7	ND (0.049)	1.4	1 J	1 J	1.4
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.19)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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m-Xylene & p-Xylene	-	10	ND (0.52)	0.98	1.1	ND (0.34)	ND (0.52)	0.95	ND (0.52)	0.54 J
o-Xylene	-	10	ND (0.26)	0.34 J	0.39 J	ND (0.044)	ND (0.26)	0.36 J	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

Volatile Organic Compound	Screening Levels[1] Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/24/14	07/31/14	08/06/14
Benzene	0.36	3.1	0.21 J	0.35 J	0.39 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.37 J	0.39 J	0.37 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	0.12 J	ND (0.092)
Chloroform	0.12	10	ND (0.19)	0.22 J	ND (0.19)
Chloromethane	-	9.4	1.1	1.5	1.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.2	2.2	2.1
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	0.74 U J	1 U J B	1.2 U J B
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.47 J	0.58 J	0.52 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	0.73 J	1.2	1.3
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	1 U J	0.22 J	ND (0.19)
Trichlorofluoromethane	-	73	1.2	1.2	1.1
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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m-Xylene & p-Xylene	-	10	ND (0.52)	0.54 J	ND (0.52)
o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.

1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank dup duplicate J estimated result less than the reporting limit ND not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Volatile Organic Compound	Screening Levels[1]		STATION 3 Pattonville Fire Department District Station 2, 3365 McKelvey Road, Bridgeton, MO							
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/08/14	05/15/14	05/23/14	05/30/14	05/30/14	06/06/14	06/13/14	06/19/14
Benzene	0.36	3.1	0.35 J	0.32 J	0.35 J	0.64	0.64	0.74	ND (0.38)	0.29 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.078)	ND (0.4)
Bromomethane	-	0.52	0.2 J	ND (0.12)	ND (0.12)	0.16 J	0.16 J	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.67 J	0.42 J	0.58 J	0.49 J	0.49 J	0.44 J	ND (0.04)	0.45 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.91	ND (0.092)	0.15 U J B	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)
Chloroform	0.12	10	0.83 J	ND (0.19)	0.19 J	ND (0.19)	ND (0.19)	0.27 J	ND (0.19)	0.21 J
Chloromethane	-	9.4	5	1.2 J	2	2.1	2.1	1.7	ND (0.23)	1.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.044)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.063)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.032)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.32)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	0.51 J	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.39)	ND (0.38)
Dichlorodifluoromethane	-	10	2.7	2.4	2.7	2.6	2.6	1.3	ND (0.038)	0.82 J
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.054)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.42)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.026)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.047)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)	0.58 J	0.58 J	0.32 J	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	1.3 J	1.2 U J	1.2 U J B	0.75 J	0.75 J	0.98 J	ND (0.054)	0.46 J
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)	0.29 J	0.29 J	ND (0.25)	ND (0.058)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.61 J	0.59 J	0.72 J	0.53 J	0.53 J	0.65 J	ND (0.42)	0.6 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.034)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.18)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.42)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)	0.32 J	0.32 J	0.34 J	ND (0.098)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.24)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.03)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	0.31 J	ND (0.048)	ND (0.27)
Toluene	-	520	1.1	0.88	1.7	3.2	3.2	2.1	ND (0.18)	0.98 U
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.16)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.061)	ND (0.19)
Trichlorofluoromethane	-	73	1.3	1.5	1.4 B	1.4	1.4	1.7	ND (0.39)	1.2
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.29)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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m-Xylene & p-Xylene	-	10	m-Xylene & p-Xylene	-	10	ND (0.52)	ND (0.52)	0.54 J
o-Xylene	-	10	o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic scr
noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic scr
noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

J estimated result less than the reporting lim
ND not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

	Screening Levels		STATION 3							
			Pattonville Fire Department District Station 2, 3365 McKelvey Road, Bridgeton, MO							
Volatile Organic Compound	**Cancer Risk = 1E-06**	**Non-cancer HQ = 0.1**	**05/30/14**	**05/30/14**	**06/06/14**	**06/13/14**	**06/19/14**	**06/26/14**	**07/10/14**	**07/17/14**
Benzene	0.36	3.1	0.64	0.64	0.74	ND (0.38)	0.29 J	0.43 J	0.25 J	0.46 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.078)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	0.16 J	0.16 J	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.49 J	0.49 J	0.44 J	ND (0.04)	0.45 J	0.33 J	0.31 J	0.51 U J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	0.31 J
Chloroform	0.12	10	ND (0.19)	ND (0.19)	0.27 J	ND (0.19)	0.21 J	0.21 J	0.18 J	0.78 J
Chloromethane	-	9.4	2.1	2.1	1.7	ND (0.23)	1.2	1 J	0.87 J	2.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.044)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.063)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.032)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.32)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.39)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.6	2.6	1.3	ND (0.038)	0.82 J	1.8	1.7	2.4
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.054)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.42)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.026)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.047)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	0.58 J	0.58 J	0.32 J	ND (0.3)	ND (0.3)	0.31 J	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	0.75 J	0.75 J	0.98 J	ND (0.054)	0.46 J	0.67 J	0.76 U J	2.2 B
Styrene	-	100	0.29 J	0.29 J	ND (0.25)	ND (0.058)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.53 J	0.53 J	0.65 J	ND (0.42)	0.6 J	0.44 J	0.44 J	0.6 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.034)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.18)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.42)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	0.32 J	0.32 J	0.34 J	ND (0.098)	ND (0.31)	0.34 J	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.24)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.03)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	0.31 J	ND (0.048)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	3.2	3.2	2.1	ND (0.18)	0.98 U	1.6	0.69 J	2
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.16)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.061)	ND (0.19)	ND (0.19)	ND (0.19)	0.44 J
Trichlorofluoromethane	-	73	1.4	1.4	1.7	ND (0.39)	1.2	1 J	1.1 J	1.5
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.29)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
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m-Xylene & p-Xylene	-	10	1.7	1.7	0.91	ND (0.12)	ND (0.52)	0.95	ND (0.52)	0.71 J
o-Xylene	-	10	0.62 J	0.62 J	0.35 J	ND (0.061)	ND (0.26)	0.36 J	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

Volatile Organic Compound	Screening Levels[1] Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/24/14	07/31/14	08/06/14
Benzene	0.36	3.1	0.5 J	0.37 J	0.41 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	0.14 J	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	1.4	0.42 J	0.41 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.38 J	ND (0.092)	0.18 J
Chloroform	0.12	10	0.66 J	0.23 J	0.2 J
Chloromethane	-	9.4	2.1	0.86 J	1.4
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.4	2.3	2.2
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	0.84 U J	1.2 U J B	1.5 U J B
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.56 J	0.58 J	0.49 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	ND (0.45)	1	0.89
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)
Trichlorofluoromethane	-	73	1.3	1.4	1.2
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)

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m-Xylene & p-Xylene	-	10	ND (0.52)	0.58 J	ND (0.52)
o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.

1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank dup duplicate J estimated result less than the reporting limit ND not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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Volatile Organic Compound	Screening Levels[1]		STATION 4 Spanish Village Park, 12827 Spanish Village Drive, Bridgeton, MO									
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/08/14	05/08/14 (dup)	05/15/14	05/23/14	05/23/14 (dup)	05/30/14	06/06/14	06/13/14	06/19/14	06/26/14
Benzene	0.36	3.1	0.29 J	0.28 J	0.28 J	0.28 J	0.26 J	0.55 J	0.72	ND (0.03)	0.33 J	0.44 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.032)	0.14 J	ND (0.12)
Carbon tetrachloride	0.47	10	0.31 J	0.38 J	0.46 J	0.41 J	0.41 J	0.46 J	0.48 J	ND (0.07)	0.48 J	0.37 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.13 J	ND (0.092)	ND (0.092)	ND (0.092)	0.18 U J B	ND (0.092)	0.14 J	ND (0.065)	ND (0.092)	ND (0.092)
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	0.31 J	ND (0.34)	ND (0.19)	0.22 J
Chloromethane	-	9.4	1.7	1.4	1.3 J	1.2	1.4	1.5	1.7	ND (0.12)	1.4	1 J
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.06)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.047)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.24)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.056)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.18)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	1.8	2.1	1.8	2.2	2.3	2.6	1.1	ND (0.3)	1.1	1.9
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.036)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.32)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.31)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.035)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.39)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.038)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)	0.4 J	0.41 J	ND (0.058)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.074)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	0.95 J	0.77 J	1 U J	1.2 U J B	1.1 U J B	0.74 J	1.2 J	ND (0.068)	0.66 J	0.79 J
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	0.41 J	ND (0.25)	ND (0.044)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.65 J	0.58 J	0.62 J	0.58 J	0.58 J	0.58 J	0.69 J	ND (0.32)	0.66 J	0.48 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.22)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.11)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.098)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	0.5 J	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	0.35 J	ND (0.07)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.064)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.13)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)	0.54 J	ND (0.27)	ND (0.27)	0.36 J	ND (0.13)	ND (0.27)	ND (0.27)
Toluene	-	520	0.8	1.1	0.61 J	0.95	0.8	2.9	2.9	ND (0.38)	1.4 U	1.9
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.078)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.52)	ND (0.19)	ND (0.19)
Trichlorofluoromethane	-	73	1.4	1.1	1.7	1.2 J B	1.2 J B	1.4	1.8	ND (0.52)	2	1.4
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.061)	ND (0.18)	ND (0.18)
m-Xylene & p-Xylene	-	10	ND (0.52)	1	ND (0.52)	ND (0.52)	ND (0.52)	1.2	1.2	ND (0.42)	ND (0.52)	0.82 J
o-Xylene	-	10	ND (0.26)	0.49 J	ND (0.26)	ND (0.26)	ND (0.26)	0.43 J	0.44 J	ND (0.068)	ND (0.26)	0.27 J

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank dup duplicateB Analyte detected in laboratory blank J estimated result less than the reporting limit dup duplicate ND not detected (reporting limit) J estimated result less than the reporting limit ND not detected (reporti

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

	Screening Levels		STATION 4 Spanish Village Park, 12827 Spanish Village Drive, Bridgeton, MO									
Volatile Organic Compound	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	06/06/14	06/13/14	06/19/14	06/26/14	07/10/14	07/17/14	07/17/14 (dup)	07/24/14	07/24/14 (dup)	07/31/14
Benzene	0.36	3.1	0.72	ND (0.03)	0.33 J	0.44 J	0.37 J	0.44 J	0.42 J	0.27 J	0.26 J	0.35 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.032)	0.14 J	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.48 J	ND (0.07)	0.48 J	0.37 J	0.37 J	0.54 U J	0.84 U J	0.35 J	0.36 J	0.43 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.14 J	ND (0.065)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	ND (0.092)	0.13 J	0.17 J	ND (0.092)
Chloroform	0.12	10	0.31 J	ND (0.34)	ND (0.19)	0.22 J	0.22 J	0.22 J	0.23 J	0.19 J	ND (0.19)	0.25 J
Chloromethane	-	9.4	1.7	ND (0.12)	1.4	1 J	0.89 J	1.3	1.7	1 J	0.99 J	0.93 J
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.06)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.047)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.24)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.056)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.18)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	1.1	ND (0.3)	1.1	1.9	1.9	2.4	2.4	2.1	2.1	2.3
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.036)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.32)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.31)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.035)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	0.41 J	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.39)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.038)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	0.41 J	ND (0.058)	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)	0.37 J	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.074)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	1.2 J	ND (0.068)	0.66 J	0.79 J	0.91 U J	1.9 B	2.5 B	1.2 U J	1.5 J	1.9 J B
Styrene	-	100	ND (0.25)	ND (0.044)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.69 J	ND (0.32)	0.66 J	0.48 J	0.45 J	0.54 J	0.6 J	0.58 J	0.5 J	0.54 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.22)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.11)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.098)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	0.35 J	ND (0.07)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.064)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.13)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	0.36 J	ND (0.13)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	2.9	ND (0.38)	1.4 U	1.9	0.96	1.7	1.6	0.48 J	ND (0.45)	1.2
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.078)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.52)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	2.1 J	1.6 J	ND (0.19)
Trichlorofluoromethane	-	73	1.8	ND (0.52)	2	1.4	1.1	1.7	1.7	1.1	1.2	1.5
Vinyl chloride	0.17	10	ND (0.18)	ND (0.061)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)
m-Xylene & p-Xylene	-	10	1.2	ND (0.42)	ND (0.52)	0.82 J	0.68 J	0.72 J	0.63 J	0.82 J	ND (0.52)	0.7 J
o-Xylene	-	10	0.44 J	ND (0.068)	ND (0.26)	0.27 J	ND (0.26)	0.26 J	ND (0.26)	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B	Analyte detected in laboratory blank	dup	duplicate	J	estimated result less than the reporting limit	ND	not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Volatile Organic Compound	Screening Levels[1]				
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/31/14 (dup)	08/06/14	08/06/14 (dup)
Benzene	0.36	3.1	0.21 J	0.42 J	0.39 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.45 J	0.38 J	0.39 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	0.18 J	ND (0.092)
Chloroform	0.12	10	0.24 J	0.31 J	0.31 J
Chloromethane	-	9.4	1	1.6	1.2
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.4	2.2	2.2
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	2.1 J B	1.7 U J B	1.5 U J B
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.63 J	0.51 J	0.51 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	ND (0.45)	0.99	0.95
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)
Trichlorofluoromethane	-	73	1.6	1.2	1.2
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)
m-Xylene & p-Xylene	-	10	ND (0.52)	ND (0.52)	ND (0.52)
o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B	Analyte detected in laboratory blank	dup	duplicate	J	estimated result less than the reporting limit	ND	not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

Volatile Organic Compound	Screening Levels[1]		STATION 5 St. Charles Fire Department Station #2, 1550 S. Main Street, St. Charles, MO							
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/08/14	05/15/14	05/23/14	05/30/14	06/06/14	06/13/14	06/19/14	06/26/14
Benzene	0.36	3.1	0.31 J	0.31 J	0.28 J	0.58 J	0.61 J	ND (0.52)	0.27 J	0.44 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.22)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.42)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.44 J	0.41 J	0.44 J	0.46 J	0.33 J	ND (0.048)	0.51 J	0.39 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.19)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	0.14 J	ND (0.092)	0.096 U J B	ND (0.092)	ND (0.092)	ND (0.24)	ND (0.092)	0.11 J
Chloroform	0.12	10	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	0.26 J	ND (0.065)	ND (0.19)	0.36 J
Chloromethane	-	9.4	1.8	1.2 J	1.2	1.4	1.3	ND (0.074)	1.3	1.3
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.078)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.061)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.24)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.098)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	0.51 J	ND (0.38)	0.39 J	ND (0.38)	ND (0.31)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.1	1.8	2.3	2.7	0.98	ND (0.19)	0.93 J	2.1
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.048)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.29)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.036)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.39)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.11)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.064)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	ND (0.3)	ND (0.3)	ND (0.3)	0.77 J	0.33 J	ND (0.056)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	1.1 J	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.032)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	1.9	2 J	1.1 U J B	0.91 J	1.2 J	ND (0.034)	0.66 J	0.65 J
Styrene	-	100	ND (0.25)	ND (0.25)	ND (0.25)	0.27 J	ND (0.25)	ND (0.035)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.64 J	0.59 J	0.58 J	0.57 J	0.54 J	ND (0.026)	0.66 J	0.53 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	0.96 J	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.071)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.25)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.12)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)	ND (0.31)	0.47 J	ND (0.31)	ND (0.03)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.13)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.27)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	2
Toluene	-	520	1.3	1.4	1	5.4	2.7	ND (0.04)	1.5 U	2.1
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.038)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	ND (0.19)	ND (0.19)	ND (0.19)	0.22 J	ND (0.19)	ND (0.078)	ND (0.19)	0.29 J
Trichlorofluoromethane	-	73	1.5	1.5	1.2 J B	1.6	1.3	ND (0.12)	1.4	1.2
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.33)	ND (0.18)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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m-Xylene & p-Xylene	-	10	m-Xylene & p-Xylene	-	10	0.77 J	ND (0.52)	ND (0.52)
o-Xylene	-	10	o-Xylene	-	10	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

		STATION 5									
		St. Charles Fire Department Station #2, 1550 S. Main Street, St. Charles, MO									
Volatile Organic Compound	Screening Levels										
	Cancer Risk = 1E-06	Non-cancer HQ = 0.1	05/30/14	06/06/14	06/13/14	06/19/14	06/26/14	07/10/14	07/17/14	07/24/14
Benzene	0.36	3.1	0.58 J	0.61 J	ND (0.52)	0.27 J	0.44 J	0.34 J	0.43 J	0.27 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)	ND (0.22)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)	ND (0.42)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.46 J	0.33 J	ND (0.048)	0.51 J	0.39 J	0.38 J	0.46 U J	0.35 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)	ND (0.19)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)	ND (0.24)	ND (0.092)	0.11 J	ND (0.092)	ND (0.092)	0.32 J
Chloroform	0.12	10	ND (0.19)	0.26 J	ND (0.065)	ND (0.19)	0.36 J	0.21 J	0.22 J	ND (0.19)
Chloromethane	-	9.4	1.4	1.3	ND (0.074)	1.3	1.3	0.9 J	1.1	1.7
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)	ND (0.078)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)	ND (0.061)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)	ND (0.24)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)	ND (0.098)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	0.39 J	ND (0.38)	ND (0.31)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.7	0.98	ND (0.19)	0.93 J	2.1	2	2.4	2.1
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)	ND (0.048)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)	ND (0.29)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)	ND (0.036)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)	ND (0.39)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)	ND (0.11)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)	ND (0.064)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	0.77 J	0.33 J	ND (0.056)	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)	ND (0.032)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	0.91 J	1.2 J	ND (0.034)	0.66 J	0.65 J	0.82 U J	1.6 U J B	0.73 U J
Styrene	-	100	0.27 J	ND (0.25)	ND (0.035)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.57 J	0.54 J	ND (0.026)	0.66 J	0.53 J	0.47 J	0.55 J	0.5 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)	ND (0.071)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)	ND (0.25)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)	ND (0.12)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	0.47 J	ND (0.31)	ND (0.03)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)	ND (0.13)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)	ND (0.27)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)	ND (0.27)	ND (0.27)	2	ND (0.27)	ND (0.27)	ND (0.27)
Toluene	-	520	5.4	2.7	ND (0.04)	1.5 U	2.1	1.9	2.2	0.99
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)	ND (0.038)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	0.22 J	ND (0.19)	ND (0.078)	ND (0.19)	0.29 J	ND (0.19)	0.24 J	ND (0.19)
Trichlorofluoromethane	-	73	1.6	1.3	ND (0.12)	1.4	1.2	1.1 J	1.4	1.1
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)	ND (0.33)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
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m-Xylene & p-Xylene	-	10	2.3	0.98	ND (0.038)	ND (0.52)	0.91	0.59 J	0.76 J	ND (0.52)
o-Xylene	-	10	0.78 J	0.36 J	ND (0.049)	ND (0.26)	0.28 J	ND (0.26)	ND (0.26)	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.
1 Screening levels are from the Regional Screening Level (RSL) Residential Air Supporting Table May 2014. The noncarcinogenic screening level listed in this table is based on a noncancer hazard index of 0.1.

B Analyte detected in laboratory blank
dup duplicate
J estimated result less than the reporting limit
ND not detected (reporting limit)

Volatile Organic Compound	Screening Levels[1] Cancer Risk = 1E-06	Non-cancer HQ = 0.1	07/31/14	08/06/14
Benzene	0.36	3.1	0.45 J	0.56 J
Benzyl chloride	0.057	0.1	ND (0.4)	ND (0.4)
Bromomethane	-	0.52	ND (0.12)	ND (0.12)
Carbon tetrachloride	0.47	10	0.4 J	0.4 J
Chlorobenzene	-	5.2	ND (0.23)	ND (0.23)
Chloroethane	-	1000	ND (0.092)	ND (0.092)
Chloroform	0.12	10	0.2 J	ND (0.19)
Chloromethane	-	9.4	0.89 J	1.9
1,2-Dibromoethane (EDB)	0.0047	0.94	ND (0.34)	ND (0.34)
1,2-Dichloro-1,1,2,2-tetrafluoroethane	-	-	ND (0.22)	ND (0.22)
1,2-Dichlorobenzene	-	21	ND (0.42)	ND (0.42)
1,3-Dichlorobenzene	-	-	ND (0.39)	ND (0.39)
1,4-Dichlorobenzene	0.26	83	ND (0.38)	ND (0.38)
Dichlorodifluoromethane	-	10	2.3	2.5
1,1-Dichloroethane	1.8	-	ND (0.11)	ND (0.11)
1,2-Dichloroethane	0.11	0.73	ND (0.19)	ND (0.19)
1,1-Dichloroethene	-	21	ND (0.13)	ND (0.13)
cis-1,2-Dichloroethene	-	-	ND (0.24)	ND (0.24)
1,2-Dichloropropane	0.28	0.42	ND (0.24)	ND (0.24)
cis-1,3-Dichloropropene	-	-	ND (0.34)	ND (0.34)
Ethylbenzene	1.1	100	0.33 J	ND (0.3)
Hexachlorobutadiene	0.13	-	ND (0.83)	ND (0.83)
Methylene Chloride	100	63	1.4 U J B	1.3 U J B
Styrene	-	100	0.55 J	ND (0.25)
1,1,2-Trichloro-1,2,2-trifluoroethane	-	3100	0.53 J	0.57 J
1,2,4-Trichlorobenzene	-	0.21	ND (0.73)	ND (0.73)
1,1,1-Trichloroethane	-	520	ND (0.16)	ND (0.16)
1,1,2-Trichloroethane	0.18	0.021	ND (0.29)	ND (0.29)
1,2,4-Trimethylbenzene	-	0.73	ND (0.31)	ND (0.31)
1,3,5-Trimethylbenzene	-	-	ND (0.32)	ND (0.32)
1,1,2,2-Tetrachloroethane	0.048	-	ND (0.42)	ND (0.42)
Tetrachloroethene	11	4.2	ND (0.27)	ND (0.27)
Toluene	-	520	1.4	1.4
trans-1,3-Dichloropropene	-	-	ND (0.22)	ND (0.22)
Trichloroethene	0.48	0.21	0.27 J	ND (0.19)
Trichlorofluoromethane	-	73	1.3	1.3
Vinyl chloride	0.17	10	ND (0.18)	ND (0.18)

RESULTS OF VOLATILE ORGANIC COMPOUND ANALYSIS FOR BASELINE SAMPLING PERIOD
WEST LAKE LANDFILL, BRIDGETON, MISSOURI
DRAFT TABLE PREPARED SEPTEMBER 30, 2014

m-Xylene & p-Xylene	-	10	0.79 J	0.68 J
o-Xylene	-	10	0.28 J	ND (0.26)

Notes:
Shading indicates the concentration exceeds a screening level.

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B Analyte detected in laboratory blank dup duplicate J estimated result less than the reporting limit ND not detected (reporting limit)