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Certificate No.: 2J0576

CLIENT INFORMATION

Attention: Fred Usbeck
Client Name: PHILIP ANALYTICAL SERVICES-PA
Address: 4418, Pottville Pike
 Reading, Pennsylvania
 19605-1286
Fax Number: 610-921-9667
Phone Number: 1-800-345-4026

LABORATORY INFORMATION

Contact:
Project:
Date Received:
Date Reported:
Date Revised:
Revision Number:
No. of pages:

Project: SW 8290
Project Desc: PO#10295-R02100400
Sampled by: PHILIP ANALYTICAL SERVICES-PA

Approved by: _____
 Martin Dea, Chemist
 Project manager

CONFIDENTIAL, INFORMATION CONTAINED
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CONFIDENTIAL, inorganic Manager

Martin Dea
AN022771
2002/10/16
2002/11/29

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by: _____
Éric Fortin, Chemist
inorganic Manager

by: _____
Stephan Obarewicz, Chemist
High Resolution Manager

Ref: # = F
R

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Certificate No.: 2J0576

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Approved by: _____
 Martin Dea, Chemist
 Project manager

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Re: [redacted] # [redacted] = [redacted] F [redacted]
 [redacted] R [redacted]

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 SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL, ngrnarsn nintanlninqnuer

Martin Dea
AN022771
2002/10/16
2002/11/29

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sd by: _____
Éric Fortin, Chemist
inorganic Manager

sd by: _____
Stephan Obarewicz, Chemist
High Resolution Manager

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strictly prohibited. If you have
mail, without making a copy. Thank you!

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

The enclosed guidelines and criterias are provided for information purposes only.
In case of disparity between the guidelines and criterias provided and the official version, these are the valid one.

Please contact your project manager for additional information.

Solids data is based on dry weight (unless otherwise specified).

Comments:

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NYC-WTC 000232720

NYC 9/11 Public Portal Document

R02100403 R02100403 R02100403 R02100403
Client ID: 01A 01A 01A **Client ID:** 02A
Lab No.: 039106 02 039106 02 039106 02 **Lab No.:** 039107 02
Date Sampled: 02/10/09 02/10/09 02/10/09 **Date Sampled:** 02/10/09
Matrix: **Matrix:**

Component	RDL	Units	TEF	# of Isomers	RDL	Units
Dioxins and furans						
2,3,7,8-Cl4DBF	0.21	pg	2.6	0.26	0.30	pg
2,3,7,8-Cl4DBD	0.52	"	<0.52	<0.52	0.38	"
1,2,3,7,8-Cl5DBF	0.62	"	<0.62	<0.031	0.54	"
2,3,4,7,8-Cl5DBF	0.41	"	<0.41	<0.20	0.52	"
1,2,3,7,8-Cl5DBD	0.48	"	<0.48	<0.24	0.66	"
1,2,3,4,7,8-Cl6DBF	0.57	"	<0.57	<0.057	0.39	"
1,2,3,6,7,8-Cl6DBF	0.53	"	<0.53	<0.053	0.36	"
2,3,4,6,7,8-Cl6DBF	0.62	"	<0.62	<0.062	0.42	"
1,2,3,7,8,9-Cl6DBF	0.68	"	<0.68	<0.068	0.46	"
1,2,3,4,7,8-Cl6DBD	0.39	"	<0.39	<0.039	0.28	"
1,2,3,6,7,8-Cl6DBD	0.36	"	<0.36	<0.036	0.26	"
1,2,3,7,8,9-Cl6DBD	0.35	"	<0.35	<0.035	0.26	"
1,2,3,4,6,7,8-Cl7DBF	7.4	"	<7.4	<0.074	110	"
1,2,3,4,7,8,9-Cl7DBF	8.5	"	<8.5	<0.085	130	"
1,2,3,4,6,7,8-Cl7DBD	0.64	"	1.7	0.017	0.68	"
1,2,3,4,6,7,8,9-Cl8DBF	0.42	"	1.5	0.0015	1.3	"
1,2,3,4,6,7,8,9-Cl8DBD	0.71	"	26	0.026	0.50	"
TEF	pg		0.31		pg	
EPA Requested TEQs			< 1.06			
MAX TEF	"		< 1.8		"	
Units Ng/m ²			< 0.11			
ΣT4CDF	0.21	pg	10	8	0.30	pg
ΣP5CDF	0.42	"	0.76	1	0.54	"
ΣH6CDF	0.57	"	<0.57	0	0.39	"
ΣH7CDF	7.9	"	<7.9	0	120	"
OCDF	0.42	"	1.5	1	1.3	"
ΣT4CDD	0.53	"	8.9	3	0.38	"
ΣP5CDD	0.48	"	<0.48	0	0.66	"
ΣH6CDD	0.36	"	<0.36	0	0.26	"
ΣH7CDD	0.64	"	3.2	2	0.68	"
OCDD	0.71	"	26	1	0.50	"
Surrogate Recoveries						
		%				%
2,3,7,8-T4CDF-13C12			84			94
2,3,7,8-T4CDD-13C12			76			88
1,2,3,7,8-P5CDF-13C12			82			91
1,2,3,7,8-P5CDD-13C12			85			96
1,2,3,6,7,8-H6CDF-13C12			76			81
1,2,3,6,7,8-H6CDD-13C12			75			84
1,2,3,4,6,7,8-H7CDF-13C			82			79
1,2,3,4,6,7,8-H7CDD-13C			93			92

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NYC 9/11 Public Portal Document

R02100403 R02100403 R02100403 R02100403 R02100403
 02A 02A Client ID: 03A 03A 03A
 039107 02 039107 02 Lab No.: 039108 02 039108 02 039108 02
 02/10/09 02/10/09 Date Sampled: 02/10/09 02/10/09 02/10/09
 Matrix:

Component	TEF	# of Isomers	RDL	Units	TEF	# of Isomers	RDL
Dioxins and furans							
2,3,7,8-Cl4DBF	0.040		0.38	pg	1.2		0.56
2,3,7,8-Cl4DBD	<0.38		0.48	"	<0.48		6.0
1,2,3,7,8-Cl5DBF	<0.027		0.52	"	<0.52		1.3
2,3,4,7,8-Cl5DBF	<0.26		0.50	"	<0.50		1.2
1,2,3,7,8-Cl5DBD	<0.33		0.54	"	<0.54		1.5
1,2,3,4,7,8-Cl6DBF	<0.039		0.47	"	<0.47		1.1
1,2,3,6,7,8-Cl6DBF	<0.036		0.44	"	<0.44		0.99
2,3,4,6,7,8-Cl6DBF	<0.042		0.52	"	<0.52		1.2
1,2,3,7,8,9-Cl6DBF	<0.046		0.56	"	<0.56		1.3
1,2,3,4,7,8-Cl6DBD	<0.028		0.77	"	<0.77		2.3
1,2,3,6,7,8-Cl6DBD	<0.026		0.71	"	<0.71		2.1
1,2,3,7,8,9-Cl6DBD	<0.026		0.69	"	<0.69		2.1
1,2,3,4,6,7,8-Cl7DBF	<1.1		36	"	<36		22
1,2,3,4,7,8,9-Cl7DBF	<1.3		41	"	<41		14
1,2,3,4,6,7,8-Cl7DBD	<0.0068		0.60	"	<0.60		2.1
1,2,3,4,6,7,8,9-Cl8DBF	<0.0013		0.62	"	<0.62		2.2
1,2,3,4,6,7,8,9-Cl8DBD	0.0013		7.6	"	<7.6		5.7
TEF	0.042			pg			0.12
EPA Requested TEQs <	1.87				<		1.21
MAX TEF <	3.7			"	<		2.3
Units Ng/m ² <	0.19				<		0.12
ΣT4CDF		1	0.38	pg		1	0.56
ΣP5CDF		0	0.52	"		0	1.3
ΣH6CDF		0	0.47	"		0	1.2
ΣH7CDF		0	38	"		0	9.5
OCDF		0	0.62	"		0	2.2
ΣT4CDD		0	0.48	"		1	1.3
ΣP5CDD		0	0.54	"		0	1.5
ΣH6CDD		0	0.71	"		0	2.1
ΣH7CDD		0	0.52	"		0	2.1
OCDD		1	7.6	"		0	5.7
Surrogate Recoveries				%			
2,3,7,8-T4CDF-13C12					90		
2,3,7,8-T4CDD-13C12					86		
1,2,3,7,8-P5CDF-13C12					89		
1,2,3,7,8-P5CDD-13C12					91		
1,2,3,6,7,8-H6CDF-13C12					79		
1,2,3,6,7,8-H6CDD-13C12					82		
1,2,3,4,6,7,8-H7CDF-13C12					84		
1,2,3,4,6,7,8-H7CDD-13C12					91		

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CITY_21MC100_013182134

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC 9/11 Public Portal Document

	R02100403	R02100403	R02100403		R02100403
Client ID:	04A	04A	04A	Client ID:	05A
Lab No.:	039109 02	039109 02	039109 02	Lab No.:	039110 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	Units	TEF	# of Isomers	RDL	Units
Dioxins and furans					
2,3,7,8-Cl4DBF	pg	<0.56		0.58	pg
2,3,7,8-Cl4DBD	"	<6.0		0.34	"
1,2,3,7,8-Cl5DBF	"	<1.3		0.51	"
2,3,4,7,8-Cl5DBF	"	<1.2		0.49	"
1,2,3,7,8-Cl5DBD	"	<1.5		0.46	"
1,2,3,4,7,8-Cl6DBF	"	<1.1		0.72	"
1,2,3,6,7,8-Cl6DBF	"	<0.99		0.30	"
2,3,4,6,7,8-Cl6DBF	"	2.1	0.21	0.45	"
1,2,3,7,8,9-Cl6DBF	"	<1.3	<0.13	0.62	"
1,2,3,4,7,8-Cl6DBD	"	<2.3	<0.23	0.60	"
1,2,3,6,7,8-Cl6DBD	"	<2.1	<0.21	0.55	"
1,2,3,7,8,9-Cl6DBD	"	<2.1	<0.21	0.54	"
1,2,3,4,6,7,8-Cl7DBF	"	<22	<0.22	1.8	"
1,2,3,4,7,8,9-Cl7DBF	"	<14	<0.14	1.2	"
1,2,3,4,6,7,8-Cl7DBD	"	9.0	0.090	0.74	"
1,2,3,4,6,7,8,9-Cl8DBF	"	6.4	0.0064	0.87	"
1,2,3,4,6,7,8,9-Cl8DBD	"	78	0.078	3.1	"
TEF	pg		0.38		pg
EPA Requested TEQs		<	4.79		<
MAX TEF	"	<	9.2		<
Units Ng/m ²		<	0.48		<
ΣT4CDF	pg	29	11	0.23	pg
ΣP5CDF	"	4.8	1	0.51	"
ΣH6CDF	"	12	2	0.57	"
ΣH7CDF	"	<9.5	0	1.1	"
OCDF	"	6.4	1	0.87	"
ΣT4CDD	"	31	5	0.34	"
ΣP5CDD	"	6.7	2	0.46	"
ΣH6CDD	"	<2.1	0	0.55	"
ΣH7CDD	"	9.7	2	0.74	"
OCDD	"	78	1	3.1	"
Surrogate Recoveries	%				%
2,3,7,8-T4CDF-13C12		88			94
2,3,7,8-T4CDD-13C12		72			82
1,2,3,7,8-P5CDF-13C12		66			80
1,2,3,7,8-P5CDD-13C12		50			72
1,2,3,6,7,8-H6CDF-13C12		78			58
1,2,3,6,7,8-H6CDD-13C12		70			70
1,2,3,4,6,7,8-H7CDF-13C12		78			48
1,2,3,4,6,7,8-H7CDD-13C12		72			88

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R02100403 R02100403 R02100403 R02100403 R02100403
 05A 05A Client ID: 06A 06A 06A
 039110 02 039110 02 Lab No.: 039111 02 039111 02 039111 02
 02/10/09 02/10/09 Date Sampled: 02/10/09 02/10/09 02/10/09
 Matrix:

Component	TEF	# of Isomers	RDL	Units	TEF	# of Isomers	RDL
Dioxins and furans							
2,3,7,8-Cl4DBF	<0.058		1.4	pg	<1.4		0.65
2,3,7,8-Cl4DBD	0.38		0.94	"	<0.94		0.54
1,2,3,7,8-Cl5DBF	0.028		1.5	"	<1.5		0.41
2,3,4,7,8-Cl5DBF	<0.24		1.4	"	<1.4		0.39
1,2,3,7,8-Cl5DBD	<0.23		1.4	"	<1.4		0.89
1,2,3,4,7,8-Cl6DBF	<0.072		2.5	"	<2.5		0.51
1,2,3,6,7,8-Cl6DBF	<0.030		2.3	"	<2.3		0.47
2,3,4,6,7,8-Cl6DBF	<0.045		2.7	"	<2.7		0.55
1,2,3,7,8,9-Cl6DBF	<0.062		3.0	"	<3.0		0.60
1,2,3,4,7,8-Cl6DBD	<0.060		3.9	"	<3.9		0.85
1,2,3,6,7,8-Cl6DBD	<0.055		3.6	"	<3.6		0.79
1,2,3,7,8,9-Cl6DBD	<0.054		3.5	"	<3.5		0.77
1,2,3,4,6,7,8-Cl7DBF	<0.018		96	"	<96		13
1,2,3,4,7,8,9-Cl7DBF	<0.012		110	"	<110		15
1,2,3,4,6,7,8-Cl7DBD	<0.0074		3.7	"	<3.7		0.69
1,2,3,4,6,7,8,9-Cl8DBF	0.0012		3.0	"	<3.0		6.7
1,2,3,4,6,7,8,9-Cl8DBD	<0.0031		5.9	"	<5.9		1.3
TEF	0.41			pg	0		
EPA Requested TEQs	0.91				< 3.40		
MAX TEF	1.4			"	< 6.8		
Units Ng/m ²	0.09				< 0.34		
ΣT4CDF		0	0.76	pg	<0.76	0	0.65
ΣP5CDF		1	1.5	"	<1.5	0	0.41
ΣH6CDF		0	2.7	"	<2.7	0	0.55
ΣH7CDF		0	100	"	<100	0	14
OCDF		1	3.0	"	<3.0	0	6.7
ΣT4CDD		1	0.94	"	<0.94	0	0.54
ΣP5CDD		0	1.4	"	<1.4	0	0.89
ΣH6CDD		0	3.6	"	<3.6	0	0.79
ΣH7CDD		0	3.7	"	<3.7	0	0.69
OCDD		0	6.0	"	<6.0	0	1.3
Surrogate Recoveries				%			
2,3,7,8-T4CDF-13C12					108		
2,3,7,8-T4CDD-13C12					90		
1,2,3,7,8-P5CDF-13C12					70		
1,2,3,7,8-P5CDD-13C12					60		
1,2,3,6,7,8-H6CDF-13C12					66		
1,2,3,6,7,8-H6CDD-13C12					74		
1,2,3,4,6,7,8-H7CDF-13C12					48		
1,2,3,4,6,7,8-H7CDD-13C12					86		

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CITY_21MC100_013182136

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC 9/11 Public Portal Document

	R02100403	R02100403	R02100403		R02100403
Client ID:	07A	07A	07A	Client ID:	08A
Lab No.:	039112 02	039112 02	039112 02	Lab No.:	039113 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	Units	TEF	# of Isomers	RDL	Units	
Dioxins and furans						
2,3,7,8-Cl4DBF	pg	0.95	0.095	1.7	pg	<1.7
2,3,7,8-Cl4DBD	"	<0.54	<0.54	0.57	"	<0.57
1,2,3,7,8-Cl5DBF	"	<0.41	<0.020	0.74	"	<0.74
2,3,4,7,8-Cl5DBF	"	<0.39	<0.19	0.71	"	<0.71
1,2,3,7,8-Cl5DBD	"	<0.89	<0.44	0.66	"	<0.66
1,2,3,4,7,8-Cl6DBF	"	<0.51	<0.051	1.0	"	<1.0
1,2,3,6,7,8-Cl6DBF	"	<0.47	<0.047	0.97	"	<0.97
2,3,4,6,7,8-Cl6DBF	"	<0.55	<0.055	1.1	"	<1.1
1,2,3,7,8,9-Cl6DBF	"	<0.60	<0.060	1.2	"	<1.2
1,2,3,4,7,8-Cl6DBD	"	<0.85	<0.085	0.82	"	<0.82
1,2,3,6,7,8-Cl6DBD	"	<0.79	<0.079	0.76	"	<0.76
1,2,3,7,8,9-Cl6DBD	"	<0.77	<0.077	0.74	"	<0.74
1,2,3,4,6,7,8-Cl7DBF	"	<13	<0.13	11	"	<11
1,2,3,4,7,8,9-Cl7DBF	"	<15	<0.15	13	"	<13
1,2,3,4,6,7,8-Cl7DBD	"	1.3	0.013	0.85	"	2.0
1,2,3,4,6,7,8,9-Cl8DBF	"	<6.7	<0.0067	0.72	"	1.6
1,2,3,4,6,7,8,9-Cl8DBD	"	11	0.011	1.6	"	21
TEF	pg		0.12		pg	
EPA Requested TEQs		<	1.11			<
MAX TEF	"	<	2.1		"	<
Units Ng/m ²		<	0.11			<
ΣT4CDF	pg	0.95	1	0.53	pg	1.6
ΣP5CDF	"	<0.41	0	0.74	"	<0.74
ΣH6CDF	"	<0.55	0	1.1	"	<1.1
ΣH7CDF	"	<14	0	12	"	<12
OCDF	"	<6.7	0	0.72	"	1.6
ΣT4CDD	"	<0.54	0	0.57	"	2.3
ΣP5CDD	"	<0.89	0	0.66	"	<0.66
ΣH6CDD	"	<0.79	0	0.76	"	<0.76
ΣH7CDD	"	2.3	2	0.85	"	4.0
OCDD	"	11	1	1.6	"	21
Surrogate Recoveries	%				%	
2,3,7,8-T4CDF-13C12		92				96
2,3,7,8-T4CDD-13C12		80				80
1,2,3,7,8-P5CDF-13C12		80				84
1,2,3,7,8-P5CDD-13C12		76				80
1,2,3,6,7,8-H6CDF-13C12		76				58
1,2,3,6,7,8-H6CDD-13C12		74				72
1,2,3,4,6,7,8-H7CDF-13C12		90				54
1,2,3,4,6,7,8-H7CDD-13C12		96				96

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R02100403 R02100403 R02100403 R02100403 R02100403
 08A 08A Client ID: 09A 09A 09A
 039113 02 039113 02 Lab No.: 039114 02 039114 02 039114 02
 02/10/09 02/10/09 Date Sampled: 02/10/09 02/10/09 02/10/09
 Matrix:

Component	TEF	# of Isomers	RDL	Units	TEF	# of Isomers	RDL
Dioxins and furans							
2,3,7,8-Cl4DBF	<0.17		0.48	pg	1.6		1.6
2,3,7,8-Cl4DBD	<0.57		0.79	"	<0.79		1.1
1,2,3,7,8-Cl5DBF	<0.037		0.78	"	<0.78		1.7
2,3,4,7,8-Cl5DBF	<0.36		0.60	"	<0.60		1.6
1,2,3,7,8-Cl5DBD	<0.33		0.81	"	<0.81		1.5
1,2,3,4,7,8-Cl6DBF	<0.10		0.84	"	<0.84		1.3
1,2,3,6,7,8-Cl6DBF	<0.097		0.78	"	<0.78		1.2
2,3,4,6,7,8-Cl6DBF	<0.11		0.92	"	<0.92		1.4
1,2,3,7,8,9-Cl6DBF	<0.12		0.99	"	<0.99		1.6
1,2,3,4,7,8-Cl6DBD	<0.082		0.66	"	<0.66		2.3
1,2,3,6,7,8-Cl6DBD	<0.076		0.61	"	<0.61		2.2
1,2,3,7,8,9-Cl6DBD	<0.074		0.60	"	<0.60		2.1
1,2,3,4,6,7,8-Cl7DBF	<0.11		56	"	<56		130
1,2,3,4,7,8,9-Cl7DBF	<0.13		2.4	"	<2.4		160
1,2,3,4,6,7,8-Cl7DBD	0.020		0.72	"	<0.72		6.4
1,2,3,4,6,7,8,9-Cl8DBF	0.0016		1.3	"	<1.3		4.3
1,2,3,4,6,7,8,9-Cl8DBD	0.021		3.3	"	<3.3		2.2
TEF	0.043			pg			0.16
EPA Requested TEQs	1.22				<		1.48
MAX TEF	2.4			"	<		2.8
Units Ng/m ²	0.12				<		0.15
ΣT4CDF		2	0.48	pg		1	0.46
ΣP5CDF		0	0.63	"		0	1.7
ΣH6CDF		0	0.92	"		0	1.3
ΣH7CDF		0	60	"		0	150
OCDF		1	1.3	"		0	4.3
ΣT4CDD		2	0.79	"		0	1.1
ΣP5CDD		0	0.81	"		0	1.5
ΣH6CDD		0	0.61	"		0	2.2
ΣH7CDD		2	0.59	"		0	6.4
OCDD		1	3.3	"		0	2.2
Surrogate Recoveries				%			
2,3,7,8-T4CDF-13C12					96		
2,3,7,8-T4CDD-13C12					76		
1,2,3,7,8-P5CDF-13C12					84		
1,2,3,7,8-P5CDD-13C12					76		
1,2,3,6,7,8-H6CDF-13C12					52		
1,2,3,6,7,8-H6CDD-13C12					66		
1,2,3,4,6,7,8-H7CDF-13C12					44		
1,2,3,4,6,7,8-H7CDD-13C12					94		

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC 9/11 Public Portal Document

	R02100403	R02100403	R02100403		R02100403
Client ID:	10A	10A	10A	Client ID:	11A
Lab No.:	039115 02	039115 02	039115 02	Lab No.:	039116 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	Units	TEF	# of Isomers	RDL	Units
Dioxins and furans					
2,3,7,8-Cl4DBF	pg	<1.6		0.79	pg
2,3,7,8-Cl4DBD	"	<1.1		1.4	"
1,2,3,7,8-Cl5DBF	"	<1.7		0.78	"
2,3,4,7,8-Cl5DBF	"	<1.6		0.48	"
1,2,3,7,8-Cl5DBD	"	<1.5		1.9	"
1,2,3,4,7,8-Cl6DBF	"	<1.3		2.1	"
1,2,3,6,7,8-Cl6DBF	"	<1.2		1.9	"
2,3,4,6,7,8-Cl6DBF	"	<1.4		2.3	"
1,2,3,7,8,9-Cl6DBF	"	<1.6		2.5	"
1,2,3,4,7,8-Cl6DBD	"	<2.3		1.7	"
1,2,3,6,7,8-Cl6DBD	"	<2.2		1.6	"
1,2,3,7,8,9-Cl6DBD	"	<2.1		1.5	"
1,2,3,4,6,7,8-Cl7DBF	"	<130		170	"
1,2,3,4,7,8,9-Cl7DBF	"	<160		200	"
1,2,3,4,6,7,8-Cl7DBD	"	<6.4		2.1	"
1,2,3,4,6,7,8,9-Cl8DBF	"	<4.3		6.7	"
1,2,3,4,6,7,8,9-Cl8DBD	"	13		1.5	"
TEF	pg		0.013		pg
EPA Requested TEQs		<	3.56		<
MAX TEF	"	<	7.1		<
Units Ng/m²		<	0.36		<
ΣT4CDF	pg	2.0	2	0.79	pg
ΣP5CDF	"	<1.7	0	0.50	"
ΣH6CDF	"	<1.3	0	2.1	"
ΣH7CDF	"	<150	0	180	"
OCDF	"	<4.3	0	6.7	"
ΣT4CDD	"	6.9	2	1.4	"
ΣP5CDD	"	<1.5	0	1.9	"
ΣH6CDD	"	<2.2	0	1.6	"
ΣH7CDD	"	<6.4	0	2.1	"
OCDD	"	13	1	1.5	"
Surrogate Recoveries	%				%
2,3,7,8-T4CDF-13C12		94			96
2,3,7,8-T4CDD-13C12		66			76
1,2,3,7,8-P5CDF-13C12		64			74
1,2,3,7,8-P5CDD-13C12		50			60
1,2,3,6,7,8-H6CDF-13C12		102			44
1,2,3,6,7,8-H6CDD-13C12		78			60
1,2,3,4,6,7,8-H7CDF-13C12		100			36
1,2,3,4,6,7,8-H7CDD-13C12		82			80

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R02100403 R02100403 R02100403 R02100403 R02100403
 11A 11A Client ID: 12A 12A 12A
 039116 02 039116 02 Lab No.: 039117 02 039117 02 039117 02
 02/10/09 02/10/09 Date Sampled: 02/10/09 02/10/09 02/10/09
 Matrix:

Component	TEF	# of Isomers	RDL	Units	TEF	# of Isomers	RDL
Dioxins and furans							
2,3,7,8-Cl4DBF	0.26		0.99	pg	2.2	0.22	0.29
2,3,7,8-Cl4DBD	<1.4		1.3	"	<1.3	<1.3	0.30
1,2,3,7,8-Cl5DBF	<0.039		0.99	"	<0.99	<0.049	0.55
2,3,4,7,8-Cl5DBF	<0.24		0.95	"	<0.95	<0.48	0.55
1,2,3,7,8-Cl5DBD	<0.95		2.5	"	<2.5	<1.2	0.54
1,2,3,4,7,8-Cl6DBF	<0.21		2.2	"	<2.2	<0.22	0.28
1,2,3,6,7,8-Cl6DBF	<0.19		2.1	"	<2.1	<0.21	0.26
2,3,4,6,7,8-Cl6DBF	<0.23		2.4	"	<2.4	<0.24	0.31
1,2,3,7,8,9-Cl6DBF	<0.25		2.6	"	<2.6	<0.26	0.37
1,2,3,4,7,8-Cl6DBD	<0.17		1.9	"	<1.9	<0.19	0.59
1,2,3,6,7,8-Cl6DBD	<0.16		1.8	"	<1.8	<0.18	0.55
1,2,3,7,8,9-Cl6DBD	<0.15		1.7	"	<1.7	<0.17	0.54
1,2,3,4,6,7,8-Cl7DBF	<1.7		250	"	<250	<2.5	13
1,2,3,4,7,8,9-Cl7DBF	<2.0		290	"	<290	<2.9	14
1,2,3,4,6,7,8-Cl7DBD	0.058		3.5	"	<3.5	<0.035	0.43
1,2,3,4,6,7,8,9-Cl8DBF	<0.0067		3.7	"	20	0.020	0.83
1,2,3,4,6,7,8,9-Cl8DBD	0.054		3.9	"	7.3	0.0073	0.42
TEF	0.37			pg		0.24	
EPA Requested TEQs	4.24				<	5.12	
MAX TEF	8.1			"	<	10	
Units Ng/m ²	0.42				<	0.51	
ΣT4CDF		2	0.99	pg	2.2	1	0.29
ΣP5CDF		0	0.99	"	<0.99	0	0.55
ΣH6CDF		0	2.2	"	<2.2	0	0.31
ΣH7CDF		0	270	"	<270	0	14
OCDF		0	3.7	"	20	1	0.83
ΣT4CDD		0	1.7	"	5.8	2	0.30
ΣP5CDD		0	2.5	"	<2.5	0	0.54
ΣH6CDD		0	1.8	"	<1.8	0	0.55
ΣH7CDD		2	3.5	"	<3.5	0	0.43
OCDD		1	3.9	"	7.3	1	0.42
Surrogate Recoveries				%			
2,3,7,8-T4CDF-13C12					88		
2,3,7,8-T4CDD-13C12					70		
1,2,3,7,8-P5CDF-13C12					64		
1,2,3,7,8-P5CDD-13C12					52		
1,2,3,6,7,8-H6CDF-13C12					76		
1,2,3,6,7,8-H6CDD-13C12					78		
1,2,3,4,6,7,8-H7CDF-13C12					62		
1,2,3,4,6,7,8-H7CDD-13C12					84		

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC 9/11 Public Portal Document

	R02100403	R02100403	R02100403		R02100403
Client ID:	13A	13A	13A	Client ID:	14A
Lab No.:	039118 02	039118 02	039118 02	Lab No.:	039119 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	Units		TEF	# of Isomers	RDL	Units	
Dioxins and furans							
2,3,7,8-Cl4DBF	pg	1.8	0.18		0.34	pg	7.0
2,3,7,8-Cl4DBD	"	0.72	0.72		0.92	"	2.7
1,2,3,7,8-Cl5DBF	"	0.71	0.035		0.78	"	<0.78
2,3,4,7,8-Cl5DBF	"	<0.55	<0.27		1.7	"	<1.7
1,2,3,7,8-Cl5DBD	"	<0.54	<0.27		1.8	"	<1.8
1,2,3,4,7,8-Cl6DBF	"	0.44	0.044		0.82	"	<0.82
1,2,3,6,7,8-Cl6DBF	"	<0.26	<0.026		0.76	"	<0.76
2,3,4,6,7,8-Cl6DBF	"	<0.31	<0.031		0.89	"	<0.89
1,2,3,7,8,9-Cl6DBF	"	<0.37	<0.037		0.37	"	<0.37
1,2,3,4,7,8-Cl6DBD	"	<0.59	<0.059		2.0	"	<2.0
1,2,3,6,7,8-Cl6DBD	"	<0.55	<0.055		1.8	"	<1.8
1,2,3,7,8,9-Cl6DBD	"	<0.54	<0.054		1.8	"	<1.8
1,2,3,4,6,7,8-Cl7DBF	"	<13	<0.13		110	"	<110
1,2,3,4,7,8,9-Cl7DBF	"	<14	<0.14		130	"	<130
1,2,3,4,6,7,8-Cl7DBD	"	0.68	0.0068		6.1	"	<6.1
1,2,3,4,6,7,8,9-Cl8DBF	"	<0.83	<0.00083		11	"	<11
1,2,3,4,6,7,8,9-Cl8DBD	"	4.1	0.0041		39	"	<39
TEF	pg		0.99			pg	
EPA Requested TEQs		<	1.55				
MAX TEF	"	<	2.1			"	
Units Ng/m²		<	0.15				
ΣT4CDF	pg	2.9		3	0.34	pg	24
ΣP5CDF	"	1.3		2	0.79	"	4.0
ΣH6CDF	"	0.44		1	0.89	"	<0.89
ΣH7CDF	"	<14		0	120	"	<120
OCDF	"	<0.83		0	11	"	<11
ΣT4CDD	"	3.3		3	0.92	"	22
ΣP5CDD	"	2.4		3	1.8	"	9.9
ΣH6CDD	"	<0.55		0	1.8	"	39
ΣH7CDD	"	0.68		1	5.4	"	<5.4
OCDD	"	4.1		1	39	"	<39
Surrogate Recoveries	%					%	
2,3,7,8-T4CDF-13C12		102					86
2,3,7,8-T4CDD-13C12		84					61
1,2,3,7,8-P5CDF-13C12		89					47
1,2,3,7,8-P5CDD-13C12		84					36
1,2,3,6,7,8-H6CDF-13C12		91					91
1,2,3,6,7,8-H6CDD-13C12		81					56
1,2,3,4,6,7,8-H7CDF-13C12		101					66
1,2,3,4,6,7,8-H7CDD-13C12		95					44

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R02100403 R02100403 R02100403 R02100403 R02100403
 14A 14A Client ID: 15A 15A 15A
 039119 02 039119 02 Lab No.: 039120 02 039120 02 039120 02
 02/10/09 02/10/09 Date Sampled: 02/10/09 02/10/09 02/10/09
 Matrix:

Component	TEF	# of Isomers	RDL	Units	TEF	# of Isomers	RDL
Dioxins and furans							
2,3,7,8-Cl4DBF	0.70		0.38	pg	2.1		3.4
2,3,7,8-Cl4DBD	2.7		0.60	"	<0.60		0.50
1,2,3,7,8-Cl5DBF	<0.039		0.91	"	0.94		0.48
2,3,4,7,8-Cl5DBF	<0.83		0.87	"	<0.87		0.76
1,2,3,7,8-Cl5DBD	<0.92		1.1	"	<1.1		0.91
1,2,3,4,7,8-Cl6DBF	<0.082		1.1	"	<1.1		0.57
1,2,3,6,7,8-Cl6DBF	<0.076		1.0	"	<1.0		0.64
2,3,4,6,7,8-Cl6DBF	<0.089		1.2	"	<1.2		0.34
1,2,3,7,8,9-Cl6DBF	<0.037		1.3	"	<1.3		0.37
1,2,3,4,7,8-Cl6DBD	<0.20		1.5	"	<1.5		0.97
1,2,3,6,7,8-Cl6DBD	<0.18		1.4	"	<1.4		0.90
1,2,3,7,8,9-Cl6DBD	<0.18		1.3	"	<1.3		0.88
1,2,3,4,6,7,8-Cl7DBF	<1.1		69	"	<69		30
1,2,3,4,7,8,9-Cl7DBF	<1.3		79	"	<79		3.9
1,2,3,4,6,7,8-Cl7DBD	<0.061		2.1	"	<2.1		3.0
1,2,3,4,6,7,8,9-Cl8DBF	<0.011		3.5	"	<3.5		3.8
1,2,3,4,6,7,8,9-Cl8DBD	<0.039		5.6	"	<5.6		11
TEF	3.4			pg			0.25
EPA Requested TEQs	6.00				<		2.23
MAX TEF	8.6			"	<		4.2
Units Ng/m ²	0.60				<		0.22
ΣT4CDF		9	0.38	pg	3.2	3	0.31
ΣP5CDF		2	0.91	"	0.94	1	0.48
ΣH6CDF		0	1.2	"	<1.2	0	0.62
ΣH7CDF		0	74	"	<74	0	32
OCDF		0	3.5	"	<3.5	0	3.8
ΣT4CDD		5	0.6	"	3.9	2	0.49
ΣP5CDD		1	1.1	"	<1.1	0	1.1
ΣH6CDD		1	1.4	"	<1.4	0	0.90
ΣH7CDD		0	2.1	"	<2.1	0	1.6
OCDD		0	5.6	"	<5.6	0	11
Surrogate Recoveries				%			
2,3,7,8-T4CDF-13C12					91		
2,3,7,8-T4CDD-13C12					75		
1,2,3,7,8-P5CDF-13C12					63		
1,2,3,7,8-P5CDD-13C12					45		
1,2,3,6,7,8-H6CDF-13C12					103		
1,2,3,6,7,8-H6CDD-13C12					81		
1,2,3,4,6,7,8-H7CDF-13C12					82		
1,2,3,4,6,7,8-H7CDD-13C12					82		

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	R02100403	R02100403	R02100403		R02100403
Client ID:	16A	16A	16A	Client ID:	17A
Lab No.:	039121 02	039121 02	039121 02	Lab No.:	039122 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	Units	TEF	# of Isomers	RDL	Units
Dioxins and furans					
2,3,7,8-Cl4DBF	pg	<3.4	<0.34	2.2	pg
2,3,7,8-Cl4DBD	"	<0.50	<0.50	0.51	"
1,2,3,7,8-Cl5DBF	"	0.52	0.026	0.74	"
2,3,4,7,8-Cl5DBF	"	<0.76	<0.38	0.75	"
1,2,3,7,8-Cl5DBD	"	<0.91	<0.46	1.3	"
1,2,3,4,7,8-Cl6DBF	"	1.2	0.12	1.7	"
1,2,3,6,7,8-Cl6DBF	"	<0.64	<0.064	1.6	"
2,3,4,6,7,8-Cl6DBF	"	<0.34	<0.034	1.9	"
1,2,3,7,8,9-Cl6DBF	"	<0.37	<0.037	2.1	"
1,2,3,4,7,8-Cl6DBD	"	<0.97	<0.097	1.6	"
1,2,3,6,7,8-Cl6DBD	"	<0.90	<0.090	1.5	"
1,2,3,7,8,9-Cl6DBD	"	<0.88	<0.088	1.4	"
1,2,3,4,6,7,8-Cl7DBF	"	<30	<0.30	2.7	"
1,2,3,4,7,8,9-Cl7DBF	"	<3.9	<0.039	2.9	"
1,2,3,4,6,7,8-Cl7DBD	"	<3.0	<0.030	1.6	"
1,2,3,4,6,7,8,9-Cl8DBF	"	37	0.037	3.2	"
1,2,3,4,6,7,8,9-Cl8DBD	"	<11	<0.011	5.8	"
TEF	pg		0.18		pg
EPA Requested TEQs		<	1.44		<
MAX TEF	"	<	2.7		<
Units Ng/m ²		<	0.14		<
ΣT4CDF	pg	9.5	6	0.36	pg
ΣP5CDF	"	3.8	3	0.77	"
ΣH6CDF	"	1.2	1	1.9	"
ΣH7CDF	"	<32	0	100	"
OCDF	"	37	1	3.2	"
ΣT4CDD	"	12	5	0.51	"
ΣP5CDD	"	1.6	1	1.3	"
ΣH6CDD	"	<0.90	0	1.5	"
ΣH7CDD	"	2.5	1	1.6	"
OCDD	"	<11	0	5.8	"
Surrogate Recoveries	%				%
2,3,7,8-T4CDF-13C12		98			90
2,3,7,8-T4CDD-13C12		82			77
1,2,3,7,8-P5CDF-13C12		73			69
1,2,3,7,8-P5CDD-13C12		58			53
1,2,3,6,7,8-H6CDF-13C12		119			49
1,2,3,6,7,8-H6CDD-13C12		89			52
1,2,3,4,6,7,8-H7CDF-13C12		96			36
1,2,3,4,6,7,8-H7CDD-13C12		74			59

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 17A 17A Client ID: 18A 18A 18A
 039122 02 039122 02 Lab No.: 039123 02 039123 02 039123 02
 02/10/09 02/10/09 Date Sampled: 02/10/09 02/10/09 02/10/09
 Matrix:

Component	TEF	# of Isomers	RDL	Units	TEF	# of Isomers
Dioxins and furans						
2,3,7,8-Cl4DBF	<0.22		0.45	pg	1.3	0.13
2,3,7,8-Cl4DBD	<0.51		0.55	"	0.91	0.91
1,2,3,7,8-Cl5DBF	<0.037		0.56	"	1.2	0.058
2,3,4,7,8-Cl5DBF	<0.37		0.54	"	0.92	0.46
1,2,3,7,8-Cl5DBD	<0.65		0.74	"	<0.74	<0.37
1,2,3,4,7,8-Cl6DBF	<0.17		0.57	"	<0.57	<0.057
1,2,3,6,7,8-Cl6DBF	<0.16		0.53	"	0.71	0.071
2,3,4,6,7,8-Cl6DBF	<0.19		0.62	"	1.1	0.11
1,2,3,7,8,9-Cl6DBF	<0.21		0.67	"	<0.67	<0.067
1,2,3,4,7,8-Cl6DBD	<0.16		1.7	"	<1.7	<0.17
1,2,3,6,7,8-Cl6DBD	<0.15		1.5	"	<1.5	<0.15
1,2,3,7,8,9-Cl6DBD	<0.14		1.4	"	<1.4	<0.14
1,2,3,4,6,7,8-Cl7DBF	<0.027		67	"	<67	<0.67
1,2,3,4,7,8,9-Cl7DBF	<0.029		77	"	<77	<0.77
1,2,3,4,6,7,8-Cl7DBD	0.043		1.2	"	<1.2	<0.012
1,2,3,4,6,7,8,9-Cl8DBF	<0.0033		12	"	<12	<0.012
1,2,3,4,6,7,8,9-Cl8DBD	0.036		1.2	"	3.4	0.0034
TEF	0.079			pg		1.7
EPA Requested TEQs	1.59				<	2.95
MAX TEF	3.1			"	<	4.2
Units Ng/m ²	0.16				<	0.30
ΣT4CDF		4	0.45	pg	1.3	1
ΣP5CDF		0	0.56	"	2.1	2
ΣH6CDF		0	0.62	"	1.8	2
ΣH7CDF		0	72	"	<72	0
OCDF		0	12	"	<12	0
ΣT4CDD		1	0.55	"	0.91	1
ΣP5CDD		0	0.74	"	<0.74	0
ΣH6CDD		0	0.80	"	<0.80	0
ΣH7CDD		1	1.2	"	<1.2	0
OCDD		1	1.2	"	3.4	1
Surrogate Recoveries				%		
2,3,7,8-T4CDF-13C12					85	
2,3,7,8-T4CDD-13C12					70	
1,2,3,7,8-P5CDF-13C12					67	
1,2,3,7,8-P5CDD-13C12					59	
1,2,3,6,7,8-H6CDF-13C12					99	
1,2,3,6,7,8-H6CDD-13C12					79	
1,2,3,4,6,7,8-H7CDF-13C12					98	
1,2,3,4,6,7,8-H7CDD-13C12					84	

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Chemical analysis results for OCDD-13C12

	R02100403	R02100403	R02100403		R02100403
Client ID:	01A	01A	01A	Client ID:	02A
Lab No.:	039106 02	039106 02	039106 02	Lab No.:	039107 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	RDL	Units		TEF	# of Isomers	RDL	Units
OCDD-13C12		75					76

Chemical analysis results for OCDD-13C12

Chemical Analysis, Organics, Inorganic, PCBs, PAHs, and Other Organic Compounds

	R02100403	R02100403	R02100403		R02100403
Client ID:	04A	04A	04A	Client ID:	05A
Lab No.:	039109 02	039109 02	039109 02	Lab No.:	039110 02
Date Sampled:	02/10/09	02/10/09	02/10/09	Date Sampled:	02/10/09
Matrix:				Matrix:	

Component	Units	TEF	# of Isomers	RDL	Units
OCDD-13C12	60				66

Chemical Analysis, Organics, Inorganic, PCBs, PAHs, and Other Organic Compounds
 Date: 02/10/09, 05/07/06
 Inorganic, PCBs, PAHs, and Other Organic Compounds

CONFIDENTIAL, R02100403 R02100403 R02100403 R02100403

Client ID: 07A	Client ID: 07A	Client ID: 07A	Client ID: 08A
Lab No.: 039112 02	Lab No.: 039112 02	Lab No.: 039112 02	Lab No.: 039113 02
Date Sampled: 02/10/09	Date Sampled: 02/10/09	Date Sampled: 02/10/09	Date Sampled: 02/10/09
Matrix:			Matrix:

Component	Units	TEF	# of Isomers RDL	Units
OCDD-13C12	82			84

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Component	RDL	Units	BLANK			RDL	Units	BLANK		
Batch Code:			1104NZ01	TEF	# of Isomers	MR		1108NZ01	TEF	
2,3,7,8-Cl4DBF	0.12	pg	0.50	0.050		106%	0.34	pg	0.62	0.062
2,3,7,8-Cl4DBD	0.22	"	<0.22	<0.22		117%	0.59	"	<0.59	<0.59
1,2,3,7,8-Cl5DBF	0.21	"	0.31	0.015		116%	0.34	"	<0.34	<0.017
2,3,4,7,8-Cl5DBF	0.15	"	<0.15	<0.076		97%	0.33	"	<0.33	<0.17
1,2,3,7,8-Cl5DBD	0.38	"	<0.38	<0.19		96%	0.58	"	<0.58	<0.29
1,2,3,4,7,8-Cl6DBF	0.13	"	<0.13	<0.013		114%	0.50	"	<0.50	<0.050
1,2,3,6,7,8-Cl6DBF	0.12	"	0.15	0.015		105%	0.47	"	<0.47	<0.047
2,3,4,6,7,8-Cl6DBF	0.14	"	<0.14	<0.014		116%	0.55	"	<0.55	<0.055
1,2,3,7,8,9-Cl6DBF	0.15	"	<0.15	<0.015		119%	0.59	"	<0.59	<0.059
1,2,3,4,7,8-Cl6DBD	0.094	"	<0.094	<0.0094		102%	0.58	"	<0.58	<0.058
1,2,3,6,7,8-Cl6DBD	0.13	"	0.18	0.018		99%	0.53	"	<0.53	<0.053
1,2,3,7,8,9-Cl6DBD	0.11	"	<0.11	<0.011		99%	0.52	"	<0.52	<0.052
1,2,3,4,6,7,8-Cl7DBF	0.81	"	<0.81	<0.0081		105%	0.90	"	<0.90	<0.0090
1,2,3,4,7,8,9-Cl7DBF	0.62	"	<0.62	<0.0062		52%	1.0	"	<1.0	<0.010
1,2,3,4,6,7,8-Cl7DBD	0.20	"	2.0	0.0020		102%	0.77	"	<0.77	<0.0077
1,2,3,4,6,7,8,9-Cl8DBF	0.32	"	0.69	0.00069		125%	0.48	"	0.92	0.00092
1,2,3,4,6,7,8,9-Cl8DBD	0.28	"	14	0.014		108%	1.6	"	<1.6	<0.0017
FET				0.13						0.063
FET MAX				<0.70						<1.5
ΣT4CDF	0.12	pg	0.50		1	106%	0.34	pg	0.62	
ΣP5CDF	0.21	"	0.31		1	107%	0.34	"	<0.34	
ΣH6CDF	0.13	"	0.15		1	109%	0.50	"	<0.50	
ΣH7CDF	0.58	"	<0.58		0	79%	0.97	"	<0.97	
OCDF	0.32	"	0.69		1	125%	0.48	"	0.92	
ΣT4CDD	0.20	"	<0.20		0	117%	0.59	"	<0.59	
ΣP5CDD	0.38	"	<0.38		0	96%	0.58	"	<0.58	
ΣH6CDD	0.12	"	0.46		2	100%	0.53	"	<0.53	
ΣH7CDD	0.20	"	3.7		2	102%	0.77	"	<0.77	
OCDD	0.28	"	14		1	108%	1.7	"	<1.7	
Surrogate Recoveries		%						%		
2,3,7,8-T4CDF-13C12			88						82	
2,3,7,8-T4CDD-13C12			80						76	
1,2,3,7,8-P5CDF-13C12			91						82	
1,2,3,7,8-P5CDD-13C12			85						80	
1,2,3,6,7,8-H6CDF-13C12			76						62	
1,2,3,6,7,8-H6CDD-13C12			80						74	
1,2,3,4,6,7,8-H7CDF-13C			84						64	
1,2,3,4,6,7,8-H7CDD-13C			96						90	
OCDD-13C12			74						78	

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$\Sigma T4CDF$	1	103%	0.42	pg	1.4	1	108%
$\Sigma P5CDF$	0	111%	0.48	"	<0.48	0	111%
$\Sigma H6CDF$	0	131%	0.34	"	<0.34	0	113%
$\Sigma H7CDF$	0	135%	0.47	"	<0.47	0	110%
QCDF	1	86%	0.55	"	2.5	1	118%
$\Sigma T4CDD$	0	118%	0.42	"	<0.42	0	124%
$\Sigma P5CDD$	0	94%	0.57	"	<0.57	0	98%
$\Sigma H6CDD$	0	101%	0.63	"	<0.63	0	108%
$\Sigma H7CDD$	0	101%	0.72	"	<0.72	0	120%
QCDD	0	103%	3.5	"	<3.5	0	111%

2,3,7,8-T4CDF-13C12
2,3,7,8-T4CDD-13C12
1,2,3,7,8-P5CDF-13C12
1,2,3,7,8-P5CDD-13C12
1,2,3,6,7,8-H6CDF-13C12
1,2,3,6,7,8-H6CDD-13C12
1,2,3,4,6,7,8-H7CDF-13C12
1,2,3,4,6,7,8-H7CDD-13C12
OCDD-13C12

NYC-WTC 000232746

C"Arria,gras itaioqube"14PSC Anayticai

Batch Code: 1104NZ01 1108NZ01 1108NZ01 1113NZ01

2,3,7,8-CI4DBF etc 039106 02 039109 02 039115 02 039118 02
 039107 02 039110 02 039116 02 039119 02
 039108 02 039111 02 039117 02 039120 02
 039112 02 039121 02
 039113 02 039122 02
 039114 02 039123 02

Date Analyzed: 11/21/2002 11/22/2002 11/21/2002 11/22/2002

Date Prepared: 11/4/2002 11/8/2002 11/8/2002 11/13/2002

Batch Code: 1104NZ01 1108NZ01 1108NZ01 1113NZ01

ΣT4CDF etc. 039106 02 039109 02 039115 02 039118 02
 039107 02 039110 02 039116 02 039119 02
 039108 02 039111 02 039117 02 039120 02
 039112 02 039121 02
 039113 02 039122 02
 039114 02 039123 02

Date Analyzed: 11/21/2002 11/22/2002 11/21/2002 11/22/2002

Date Prepared: 11/4/2002 11/8/2002 11/8/2002 11/13/2002

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CITY_21MC100_013182159

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTliLmLeLsL LNLeLwL LRLoLmLaLnL,BLoLiLdL
 LILt_aLiLiLcL"L1L4LZLELL L-L LTLeLstLeRl

039106 02 2378AHRF * TEQ = 0.307 Max TEQ < 1.815
 039107 02 2378AHRF * TEQ = 0.042 Max TEQ < 3.716
 039108 02 2378AHRF * TEQ = 0.115 Max TEQ < 2.345
 039109 02 2378AHRF * TEQ = 0.383 MAX TEQ < 9.180
 039110 02 2378AHRF * TEQ = 0.408 Max TEQ < 1.358
 039111 02 2378AHRF * TEQ = 0.000 Max TEQ < 6.817
 039112 02 2378AHRF * TEQ = 0.119 Max TEQ < 2.064
 039113 02 2378AHRF * TEQ = 0.043 Max TEQ < 2.424
 039114 02 2378AHRF * TEQ = 0.156 Max TEQ < 2.819
 039115 02 2378AHRF * TEQ = 0.013 Max TEQ < 7.141
 039116 02 2378AHRF * TEQ = 0.368 Max TEQ < 8.056
 039117 02 2378AHRF * TEQ = 0.243 MAX TEQ < 10.148
 039118 02 2378AHRF * TEQ = 0.988 Max TEQ < 2.065
 039119 02 2378AHRF * TEQ = 3.381 Max TEQ < 8.558
 039120 02 2378AHRF * TEQ = 0.254 Max TEQ < 4.243
 039121 02 2378AHRF * TEQ = 0.180 Max TEQ < 2.650
 039122 02 2378AHRF * TEQ = 0.079 Max TEQ < 3.109
 039123 02 2378AHRF * TEQ = 1.737 Max TEQ < 4.151

SAMPLE NOTEPAD SUMMARY

ZN

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039106 02

TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.2122

 Posted by EGAGNON on 14:20:26 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4245
 TC=02/11/21 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,7,8-PeCDF NDR

 Posted by EGAGNON on 14:20:27 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.4172

 Posted by EGAGNON on 14:20:27 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.6363

 Posted by EGAGNON on 14:20:28 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1

R f i l l e l # l l =l F l
 LRLe_vLiLsLiLoLnL LNLoL.L L L L0LC

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTliLmLeLsL LNLeLwL LRLoLmLaLnL,LBLoLlLdL
 LILt_aLiLiLcL"1L4LZLELL L-L LTLeLstLeRl

039106 02 2,3,7,8-Cl4-Dibenzofuran	0.2122	0.21
039106 02 1,2,3,7,8-Cl5-Dibenzofuran	0.4245	0.42
039106 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	0.4172	0.42
039106 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	0.6363	0.64
039106 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	0.7148	0.71
039106 02 Total Tetrachlorodibenzofurans	0.2122	0.21
039106 02 Total Tetrachlorodibenzo-p-dioxin	0.525	0.53
039106 02 Total Pentachlorodibenzofurans	0.4245	0.42
039106 02 Total Heptachlorodibenzo-p-dioxin	0.6363	0.64
039107 02 2,3,7,8-Cl4-Dibenzofuran	0.3019	0.3
039107 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	0.5028	0.5
039107 02 Total Tetrachlorodibenzofurans	0.3019	0.3
039108 02 2,3,7,8-Cl4-Dibenzofuran	0.3773	0.38
039108 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	0.5232	0.52
039108 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	0.7368	0.74
039108 02 Total Tetrachlorodibenzofurans	0.3773	0.38
039108 02 Total Tetrachlorodibenzo-p-dioxin	0.4786	0.48
039109 02 2,3,4,6,7,8-Cl6-Dibenzofuran	1.1613	1.2
039109 02 1,2,3,4,6,7,8-Cl7-Dibenzofuran	8.8156	8.8
039109 02 1,2,3,4,7,8,9-Cl7-Dibenzofuran	10.1551	10
039109 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	2.2412	2.2
039109 02 2,3,7,8-Cl4-Dibenzo-p-dioxin	1.3056	1.3
039109 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	2.0741	2.1
039109 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	5.7423	5.7
039109 02 Total Tetrachlorodibenzofurans	0.5633	0.56
039109 02 Total Tetrachlorodibenzo-p-dioxin	1.3056	1.3
039109 02 Total Pentachlorodibenzofurans	1.2935	1.3
039109 02 Total Pentachlorodibenzo-p-dioxin	1.4633	1.5
039109 02 Total Hexachlorodibenzofurans	1.1613	1.2
039109 02 Total Heptachlorodibenzo-p-dioxin	2.0741	2.1
039110 02 2,3,7,8-Cl4-Dibenzofuran	0.2307	0.23
039110 02 1,2,3,7,8-Cl5-Dibenzofuran	0.5052	0.51
039110 02 1,2,3,4,7,8-Cl6-Dibenzofuran	0.5247	0.52
039110 02 1,2,3,6,7,8-Cl6-Dibenzofuran	0.4882	0.49
039110 02 2,3,4,6,7,8-Cl6-Dibenzofuran	0.5709	0.57
039110 02 1,2,3,4,6,7,8-Cl7-Dibenzofuran	1.0023	1
039110 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	0.8742	0.87
039110 02 2,3,7,8-Cl4-Dibenzo-p-dioxin	0.3383	0.34
039110 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	1.1975	1.2
039110 02 Total Tetrachlorodibenzo-p-dioxin	0.3383	0.34
039110 02 Total Pentachlorodibenzofurans	0.5052	0.51
039111 02 2,3,7,8-Cl4-Dibenzofuran	0.7595	0.76
039111 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	3.0517	3.1

Nathalie Henri

R f i l l e l # l l = l F l

LRLe_vLiLsLiLoLnL LNLoL.L L L L OLC

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTliLmLeLsL LNLeLwL LRLoLmLaLnL,BLoLiLdL
LILt_aLiLiLcL"L1L4LZLELL L-L LTLeLstLeLrL

1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.7148

Posted by EGAGNON on 14:20:29 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2122

Posted by EGAGNON on 14:20:29 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5250

Posted by EGAGNON on 14:20:30 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4245

Posted by EGAGNON on 14:20:30 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.6363

Posted by EGAGNON on 14:20:31 02/11/27
039107 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3019

Posted by EGAGNON on 14:20:34 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.5028

Posted by EGAGNON on 14:20:35 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3019

Posted by EGAGNON on 14:20:35 02/11/27
039108 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3773

Posted by EGAGNON on 14:20:39 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5232
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 14:20:40 02/11/27

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnL LNLoL.L L L L0LC

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTlImLeSLNLelwLRLoLmLaLnLBLoLldL
 LILt_aLiLiCL"1L4ZLELLL-LLTLeSLtLeRL

039112 02 2,3,7,8-Cl4-Dibenzofuran	0.6542	0.65
039112 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	0.6253	0.63
039112 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	0.6911	0.69
039112 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	1.2935	1.3
039112 02 Total Tetrachlorodibenzofurans	0.6542	0.65
039112 02 Total Heptachlorodibenzo-p-dioxin	0.6911	0.69
039113 02 2,3,7,8-Cl4-Dibenzofuran	0.5305	0.53
039113 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	0.7151	0.72
039113 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	0.8462	0.85
039113 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	1.5837	1.6
039113 02 Total Tetrachlorodibenzofurans	0.5305	0.53
039113 02 Total Tetrachlorodibenzo-p-dioxin	0.5748	0.57
039113 02 Total Heptachlorodibenzo-p-dioxin	0.8462	0.85
039114 02 2,3,7,8-Cl4-Dibenzofuran	0.476	0.48
039114 02 1,2,3,7,8-Cl5-Dibenzofuran	0.6265	0.63
039114 02 1,2,3,4,7,8,9-Cl7-Dibenzofuran	64.08	64
039114 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	1.1425	1.1
039114 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	0.5892	0.59
039114 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	1.253	1.3
039114 02 Total Tetrachlorodibenzofurans	0.476	0.48
039115 02 2,3,7,8-Cl4-Dibenzofuran	0.4638	0.46
039115 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	2.1688	2.2
039115 02 Total Tetrachlorodibenzofurans	0.4638	0.46
039115 02 Total Tetrachlorodibenzo-p-dioxin	1.1374	1.1
039116 02 2,3,7,8-Cl4-Dibenzofuran	0.7944	0.79
039116 02 1,2,3,7,8-Cl5-Dibenzofuran	0.4977	0.5
039116 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	3.4639	3.5
039116 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	2.1158	2.1
039116 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	1.4561	1.5
039116 02 Total Tetrachlorodibenzofurans	0.7944	0.79
039116 02 Total Heptachlorodibenzo-p-dioxin	2.1158	2.1
039117 02 2,3,7,8-Cl4-Dibenzofuran	0.9916	0.99
039117 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	3.6545	3.7
039117 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	3.8696	3.9
039117 02 Total Tetrachlorodibenzofurans	0.9916	0.99
039117 02 Total Tetrachlorodibenzo-p-dioxin	1.653	1.7
039118 02 2,3,7,8-Cl4-Dibenzofuran	0.2882	0.29
039118 02 1,2,3,7,8-Cl5-Dibenzofuran	0.5472	0.55
039118 02 2,3,4,7,8-Cl5-Dibenzofuran	0.5266	0.53
039118 02 1,2,3,4,7,8-Cl6-Dibenzofuran	0.2828	0.28
039118 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	0.5054	0.51
039118 02 2,3,7,8-Cl4-Dibenzo-p-dioxin	0.3001	0.3
039118 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	0.4314	0.43

R f i l l e l # l l = l F l
 LRLe_vLiSLiLoLnLNLoL.L L L L OLC

CONFIDENTIAL,

CITY_21MC100_013182163

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLC"LTlilmels LNlew LNolmlan,Bloolid
LlLlalllcl"l14LZLELL L-LTLelslrl

TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8,9-C18-Dibenzo-p-dioxin MDL = 0.7368
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8,9-C18-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 14:20:40 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3773

Posted by EGAGNON on 14:20:42 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.4786

Posted by EGAGNON on 14:20:42 02/11/27
039109 02

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,4,6,7,8-C16-Dibenzo-furan MDL = 1.1613

Posted by EGAGNON on 11:08:22 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-C17-Dibenzo-furan MDL = 8.8156
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 11:08:26 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-C17-Dibenzo-furan MDL = 10.1551
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 11:08:27 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-C18-Dibenzo-furan MDL = 2.2412

Posted by EGAGNON on 11:08:27 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-C14-Dibenzo-p-dioxin MDL = 1.3056
TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 11:08:29 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

R f i l e # = F
L R e v l s l l o n l L N o l l L L L L O L C

LLDLCL"LTlImLeSLNLelwLRoLmLaLn,BLoLlLdL
LlLt_aLlLlLcL"1L4LZLELLL-LLTLeSLtLeRl

039118 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.4175	0.42
039118 02 Total Tetrachlorodibenzofurans	0.2882	0.29
039118 02 Total Tetrachlorodibenzo-p-dioxi	0.3001	0.3
039118 02 Total Pentachlorodibenzofurans	0.5472	0.55
039118 02 Total Pentachlorodibenzo-p-diox	0.542	0.54
039118 02 Total Hexachlorodibenzofurans	0.308	0.31
039118 02 Total Heptachlorodibenzo-p-diox	0.4314	0.43
039118 02 2,3,7,8-Cl4-Dibenzofuran	0.2882	0.29
039119 02 2,3,7,8-Cl4-Dibenzofuran	0.3419	0.34
039119 02 2,3,4,7,8-Cl5-Dibenzofuran	0.816	0.82
039119 02 2,3,7,8-Cl4-Dibenzo-p-dioxin	0.9178	0.92
039119 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio	5.3803	5.4
039119 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	8.0578	8.1
039119 02 Total Tetrachlorodibenzofurans	0.3419	0.34
039119 02 Total Tetrachlorodibenzo-p-dioxi	0.9178	0.92
039119 02 Total Pentachlorodibenzofurans	0.785	0.79
039119 02 Total Pentachlorodibenzo-p-diox	1.8321	1.8
039119 02 Total Hexachlorodibenzo-p-dioxi	1.8399	1.8
039119 02 2,3,7,8-Cl4-Dibenzofuran	0.3419	0.34
039120 02 2,3,7,8-Cl4-Dibenzofuran	0.377	0.38
039120 02 1,2,3,7,8-Cl5-Dibenzofuran	0.9091	0.91
039120 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.7389	1.7
039120 02 Total Tetrachlorodibenzofurans	0.377	0.38
039120 02 Total Tetrachlorodibenzo-p-dioxi	0.599	0.6
039120 02 Total Pentachlorodibenzofurans	0.909	0.91
039120 02 2,3,7,8-Cl4-Dibenzofuran	0.377	0.38
039121 02 2,3,7,8-Cl4-Dibenzofuran	0.3144	0.31
039121 02 1,2,3,7,8-Cl5-Dibenzofuran	0.4788	0.48
039121 02 2,3,4,7,8-Cl5-Dibenzofuran	0.4608	0.46
039121 02 1,2,3,4,7,8-Cl6-Dibenzofuran	0.5702	0.57
039121 02 1,2,3,6,7,8-Cl6-Dibenzofuran	0.5305	0.53
039121 02 1,2,3,4,7,8,9-Cl7-Dibenzofuran	34.4171	34
039121 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofura	3.7832	3.8
039121 02 2,3,7,8-Cl4-Dibenzo-p-dioxin	0.4896	0.49
039121 02 1,2,3,7,8-Cl5-Dibenzo-p-dioxin	1.1451	1.1
039121 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio	1.6095	1.6
039121 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	3.0948	3.1
039121 02 Total Tetrachlorodibenzofurans	0.3144	0.31
039121 02 Total Tetrachlorodibenzo-p-dioxi	0.4896	0.49
039121 02 Total Pentachlorodibenzofurans	0.4788	0.48
039121 02 Total Pentachlorodibenzo-p-diox	1.145	1.1
039121 02 Total Hexachlorodibenzofurans	0.62	0.62
039121 02 Total Heptachlorodibenzo-p-diox	1.61	1.6

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLLoL.LLLLOLC

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CITY_21MC100_013182165

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTlilmlelsLNLelwLRloLmlalnL,LBloLldL
LlLt_alLiLclL"l1L4LZLELLL-LLTleLstleLrL

1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 2.0741

Posted by EGAGNON on 11:08:30 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 5.7423

Posted by EGAGNON on 11:08:32 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.5633

Posted by EGAGNON on 11:08:35 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 1.3056

Posted by EGAGNON on 11:08:37 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Pentachlorodibenzofurans MDL = 1.2935

Posted by EGAGNON on 11:08:39 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 1.4633

Posted by EGAGNON on 11:08:43 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Hexachlorodibenzofurans MDL = 1.1613

Posted by EGAGNON on 11:08:44 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 2.0741

Posted by EGAGNON on 11:08:46 02/11/29
039110 02
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2307
TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-TCDF NDR

Posted by EGAGNON on 09:12:28 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.5052

Posted by EGAGNON on 09:12:28 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLNoL.LLLLOLC

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CITY_21MC100_013182166

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTlilmlelsLNLelwLRolmlaln,BLoLLdL
LlLt_aLLilcL"1L4ZLELLL-LLTleLstleRl

039122 02 2,3,7,8-Cl4-Dibenzofuran	0.3588	0.36
039122 02 1,2,3,7,8-Cl5-Dibenzofuran	0.7746	0.77
039122 02 1,2,3,4,6,7,8-Cl7-Dibenzofuran	97.6019	98
039122 02 1,2,3,4,7,8,9-Cl7-Dibenzofuran	112.4324	110
039122 02 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	29.557	30
039122 02 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	1.645	1.6
039122 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	5.8162	5.8
039122 02 Total Tetrachlorodibenzofurans	0.3588	0.36
039122 02 Total Tetrachlorodibenzo-p-dioxin	0.5103	0.51
039122 02 Total Heptachlorodibenzo-p-dioxin	1.645	1.6
039123 02 2,3,7,8-Cl4-Dibenzofuran	0.454	0.45
039123 02 1,2,3,7,8-Cl5-Dibenzofuran	0.5647	0.56
039123 02 2,3,4,7,8-Cl5-Dibenzofuran	0.5434	0.54
039123 02 1,2,3,6,7,8-Cl6-Dibenzofuran	0.5282	0.53
039123 02 2,3,4,6,7,8-Cl6-Dibenzofuran	0.6177	0.62
039123 02 2,3,7,8-Cl4-Dibenzo-p-dioxin	0.5503	0.55
039123 02 1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin	0.8692	0.87
039123 02 1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin	0.804	0.8
039123 02 1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin	0.7838	0.78
039123 02 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	1.1788	1.2
039123 02 Total Tetrachlorodibenzofurans	0.454	0.45
039123 02 Total Tetrachlorodibenzo-p-dioxin	0.5503	0.55
039123 02 Total Pentachlorodibenzofurans	0.5647	0.56
039123 02 Total Hexachlorodibenzofurans	0.6177	0.62

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLol.LLLLOLC

CONFIDENTIAL,

CITY_21MC100_013182167

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLCL"LTlilmlelsLNLelwLRolmlaln,BLoLLdL
Llt_alilicL"1L4LZLELLL-LLTlelstleRl

1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.5247

TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 09:12:29 02/11/29

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.4882

TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:12:29 02/11/29

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.5709

TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1

2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:12:30 02/11/29

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.0023

TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:12:30 02/11/29

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.8742

Posted by EGAGNON on 09:12:31 02/11/29

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.3383

Posted by EGAGNON on 09:12:31 02/11/29

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.1975

TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1

1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 09:12:32 02/11/29

TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

Total Tetrachlorodibenzo-p-dioxins MDL = 0.3383

Posted by EGAGNON on 09:12:33 02/11/29

TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

Total Pentachlorodibenzofurans MDL = 0.5052

R f i l l e | # | | = | F |
LRLe_vLiLsLiLoLnLNLol.LLLLOLC

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CITY_21MC100_013182168

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLC"LTilmlsL Nlelw_ LRolmlaln_,LBolldL
Llt_alilc"14ZEL L-L TleslelrL

R f i l l e l # l l = F l
LRle_vlislilonL NLoL L L L0LC

CONFIDENTIAL,
SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CITY_21MC100_013182169

LLDLCL"LTlilmlelsLNLelwLRoLmlalnL,LBloLldL
Llt_alilicL"1L4ZLELLL-LLTleLstleRl

039111 02

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.7595
TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-TCDF NDR

Posted by EGAGNON on 09:12:35 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 3.0517
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

039112 02

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.6542

Posted by EGAGNON on 09:12:38 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.6253
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:12:39 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.6911

Posted by EGAGNON on 09:12:39 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.2935

Posted by EGAGNON on 09:12:40 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.6542

Posted by EGAGNON on 09:12:40 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.6911

039113 02

TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.5305
TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-TCDF NDR

R f i l l e | # | | = | F |
LRLe_vLiLsLiLoLnLNLLoL.LLLLOLC

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CITY_21MC100_013182170

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

LLDLC"LTilmlsL NlelwL RloMlanL, BLoLldL
Llt_aLilcL"14ZEL L-L TlesLterL

R f i l l e l # l l = l F l
LRe_vLiSLioLnL NLoL L L L0LC

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CITY_21MC100_013182171

LLDLCL"LTliLmLeSL LNLeLw LRLoLmLaLn,LBLoLlLdL
LlLt_aLlLiLcL"1L4LZLELL L-L LTLeSLtLeRL

Posted by EGAGNON on 09:12:43 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.7151

Posted by EGAGNON on 09:12:43 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.8462

Posted by EGAGNON on 09:12:44 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.5837

Posted by EGAGNON on 09:12:44 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.5305

Posted by EGAGNON on 09:12:45 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5748

Posted by EGAGNON on 09:12:45 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.8462

039114 02
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4760

Posted by EGAGNON on 09:12:48 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6265
TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 09:12:49 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 64.0800
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 09:12:50 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnL LNLoL.L L L L OLC

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LLDLC"LTilmlsL NlelwL RlomlalnL, BLoLLdL
LLlt_aLLilcL"14ZELL L-L TlesstlerL

R f i l l e l # l l = l F l
LRe_vLiSLioLnL NLoL.L L L0LC

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CITY_21MC100_013182173

LLDLCL"LTliLmLeSL LNLeLw_ LRLoLmLaLn_,LBLoLiLdL
LiLt_aLiLiLcL"LiL4ZLELL L-L LTLeSLtLeRl

1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.1425
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:12:51 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5892
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 09:12:52 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.2530
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 09:12:52 02/11/29
TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4760

039115 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4638
TC=02/11/21 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-TCDF NDR

Posted by EGAGNON on 14:20:46 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.1688

Posted by EGAGNON on 14:20:47 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4638

Posted by EGAGNON on 14:20:48 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 1.1374

Posted by EGAGNON on 14:20:48 02/11/27
039116 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.7944

R f i l i e | # | | = | F |
LRLe_vLiLsLiLoLnL LNLoL.L L L L OLC

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LLDLC"LTilmlsL NlelwL RloMlanL, BLoLLdL
LLlt_aLLilcL"14ZELL L-L TlesstlerL

R f i l l e l # l l = l F l
LRe_vLiSLioLnL NLoL.L L L 0LC

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CITY_21MC100_013182175

 LLDLCL"LTlilmlelsL LNlelwL RLolmlalnL,LBloLLdL
 LILt_alILilcL"L1L4ZLELL L-L LTlelstleRl

 Posted by EGAGNON on 14:20:51 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4977
 TC=02/11/21 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,7,8-PeCDF NDR

 Posted by EGAGNON on 14:20:52 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 3.4639
 TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

 Posted by EGAGNON on 14:20:53 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 2.1158

 Posted by EGAGNON on 14:20:54 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.4561

 Posted by EGAGNON on 14:20:54 02/11/27
 TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 Total Tetrachlorodibenzofurans MDL = 0.7944

 Posted by EGAGNON on 14:20:55 02/11/27
 TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 Total Heptachlorodibenzo-p-dioxins MDL = 2.1158

 Posted by EGAGNON on 14:20:57 02/11/27
 039117 02
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.9916

 Posted by EGAGNON on 14:20:59 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 3.6545

 Posted by EGAGNON on 14:21:00 02/11/27
 TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 3.8696

 Posted by EGAGNON on 14:21:00 02/11/27

R f i l l e l # l l = l F l
 L R l e _ v l l s l i l o l n l L N l o l . l l l l O l C

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LLDLC"LTilmlsL Nlelw_ LRolmlaln_,LBolldL
Llt_alilc"14ZEL L-L TleslelrL

R f i l l e l # l l = l F l
LRle_vlislilolnL NLoL L L L0LC

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CITY_21MC100_013182177

LLDLCL"LTlilmlelsLNLelwLRloLmlalnL,LBloLldL
LlLt_alilicL"l1L4ZLELLL-LLTleLstleRl

TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.9916

Posted by EGAGNON on 14:21:01 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 1.6530

Posted by EGAGNON on 14:21:02 02/11/27
039118 02
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2882

Posted by EGAGNON on 09:12:55 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.5472

Posted by EGAGNON on 09:12:56 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.5266
TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 09:12:56 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2828

Posted by EGAGNON on 09:12:57 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.5054
TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:12:58 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.3001

Posted by EGAGNON on 09:12:59 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.4314

Posted by EGAGNON on 09:13:00 02/11/29
TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4175

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLLoL.LLLLOLC

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LLDLC"LTilmlsL NlelwL RloMlanL, BLoLLdL
LLlt_aLLilcL"14ZELL L-L TlesstlerL

R f i l l e l # l l = l F l
LRLe_vLiSLiLoLnL NLoL.L L L 0LC

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CITY_21MC100_013182179

 L L D L C L " L T L i L m L e L s L L N L e L w L L R L o L m L a L n L , L B L o L i L d L
 L I L t L a L i L i L c L " L 1 L 4 L Z L E L L L L - L L T L e L s L t L e L r L

Posted by EGAGNON on 09:13:00 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzofurans MDL = 0.2882

Posted by EGAGNON on 09:13:01 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzo-p-dioxins MDL = 0.3001

Posted by EGAGNON on 09:13:01 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzofurans MDL = 0.5472

Posted by EGAGNON on 09:13:01 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzo-p-dioxins MDL = 0.5420

Posted by EGAGNON on 09:13:03 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Hexachlorodibenzofurans MDL = 0.3080

Posted by EGAGNON on 09:13:03 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Heptachlorodibenzo-p-dioxins MDL = 0.4314

Posted by EGAGNON on 09:13:04 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.2882

039119 02
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.3419

Posted by EGAGNON on 09:13:06 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.8160
 TC=02/11/22 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 09:13:07 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.9178

R f i l i e | # | | = | F |
 L R L e _ v L i L s L i L o L n L L N L o L . L L L L O L C

LLDLC"LTilmlsL NlelwL RloMlanL, BLoLLdL
LLlt_aLLilcL"14ZELL L-L TlesstlerL

R f i l l e l # l l = l F l
LRe_vLiSLioLnL NLoL.L L L 0LC

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CITY_21MC100_013182181

LLDLCL"LTlilmlelsLNLelwLRoLmlalnL,LBLoLldL
 Llt_aLlLlcL"1L4ZLELLL-LLTleLstleRl

Posted by EGAGNON on 09:13:08 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 5.3803
 TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 09:13:09 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 8.0578
 TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 09:13:10 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzofurans MDL = 0.3419

Posted by EGAGNON on 09:13:11 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzo-p-dioxins MDL = 0.9178

Posted by EGAGNON on 09:13:12 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzofurans MDL = 0.7850

Posted by EGAGNON on 09:13:13 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzo-p-dioxins MDL = 1.8321

Posted by EGAGNON on 09:13:14 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Hexachlorodibenzo-p-dioxins MDL = 1.8399

Posted by EGAGNON on 09:13:15 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.3419

039120 02
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.3770

Posted by EGAGNON on 09:13:18 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.9091

R f i l l e l # l l = l F l
 LRLe_vLiLsLiLoLnLNLLoL.LLLLOLC

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LLDLC"LTilmlsL NlelwL RloMlanL, BLoLLdL
LLt_aLLilcL"14ZELL L-L TlesstlerL

R f i l l e l # l l = l F l
LR_e_vLiSLioLnL NLoL.L L L 0LC

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CITY_21MC100_013182183

 L L D L C L " L T L i L m L e L s L L N L e L w L L R L o L m L a L n L , L B L o L i L d L
 L I L t L a L i L i L c L " L 1 L 4 L Z L E L L L L - L L T L e L s L t L e L r L

Posted by EGAGNON on 09:13:18 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.7389
 TC=NZ01 BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 09:13:19 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzofurans MDL = 0.3770

Posted by EGAGNON on 09:13:20 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzo-p-dioxins MDL = 0.5990

Posted by EGAGNON on 09:13:21 02/11/29
 TC=PCDDAHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzofurans MDL = 0.9090

Posted by EGAGNON on 09:13:21 02/11/29
 TC=2378AHRF BC=02/11/08:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.3770

039121 02
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.3144
 TC=02/11/22 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran RT

Posted by EGAGNON on 11:41:53 02/11/29
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4788

Posted by EGAGNON on 11:41:53 02/11/29
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4608
 TC=02/11/22 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 11:41:54 02/11/29
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.5702

R f i l i e | # | | = | F |
 L R L e _ v L i L s L i L o L n L L N L o L . L L L L O L C

LLDLC"LTilmlsL Nlewl Rlmlaln,BlldL
Lltallilc"14ZELL L-L TleslterL

R f i l l e l # l l = l F l
LRe_vlislilonL NLoL L L L0LC

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CITY_21MC100_013182185

LLDLCL"LTlilmlelsLNLelwLRolmlaln,BLoLldL
Llt_alLilcL"1L4LZLELLL-LLTlelstleRl

Posted by EGAGNON on 11:41:54 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.5305
TC=02/11/22 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 11:41:55 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 34.4171
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 11:41:56 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 3.7832

Posted by EGAGNON on 11:41:57 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.4896
TC=02/11/22 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 11:41:58 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 1.1451
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-PeCDD NDR

Posted by EGAGNON on 11:41:58 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.6095
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 11:41:59 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 3.0948
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 11:42:00 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3144

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLol.LLLLOLC

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LLDLC"LTilmlsL Nlelw_ LRolmlaln_,LBolldL
Llt_alilc"14ZELL L-L TleslelrL

R f i l l e l # l l = l F l
LRle_vlislilonL NLoL L L L0LC

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CITY_21MC100_013182187

 LLDLCL"LTliLmLeLsL LNLeLwL LRLoLmLaLnL,BLoLiLdL
 LILt_aLiLiLcL"L1L4LZLELL L-L LTLeLstLeLrL

Posted by EGAGNON on 11:42:02 02/11/29
 TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 Total Tetrachlorodibenzo-p-dioxins MDL = 0.4896

Posted by EGAGNON on 11:42:05 02/11/29
 TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzofurans MDL = 0.4788

Posted by EGAGNON on 11:42:06 02/11/29
 TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 Total Pentachlorodibenzo-p-dioxins MDL = 1.1450

Posted by EGAGNON on 11:42:07 02/11/29
 TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 Total Hexachlorodibenzofurans MDL = 0.6200

Posted by EGAGNON on 11:42:08 02/11/29
 TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 Total Heptachlorodibenzo-p-dioxins MDL = 1.6100

Posted by EGAGNON on 11:42:08 02/11/29
 039122 02
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-Cl4-Dibenzofuran MDL = 0.3588
 TC=02/11/22 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 2,3,7,8-TCDF NDR

Posted by EGAGNON on 11:42:13 02/11/29
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.7746
 TC=02/11/22 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 11:42:15 02/11/29
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 97.6019
 TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 11:42:16 02/11/29
 TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
 1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 112.4324

R f i l i e | # | | =| F |
 LRLe_vLiLsLiLoLnL LNLoL.L L L L OLC

LLDLC"LTilmlsL Nlewl Rlmlaln,LBolldL
Llt_alilcl"14ZELl L-L TleslterL

R f i l l e l # l l = l F l
LRe_vlislolnL NLoL L L L0LC

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CITY_21MC100_013182189

LLDLCL"LTlilmlelsLNLelwLRolmlaln,LBolldL
Llt_alilicL"1L4ZLELLL-LLTlelstleRl

TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 11:42:17 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 29.5570
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran S\N

Posted by EGAGNON on 11:42:18 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.6450

Posted by EGAGNON on 11:42:20 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 5.8162

Posted by EGAGNON on 11:42:20 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3588

Posted by EGAGNON on 11:42:21 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5103

Posted by EGAGNON on 11:42:21 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.6450

Posted by EGAGNON on 11:42:22 02/11/29
039123 02
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4540

Posted by EGAGNON on 11:42:25 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.5647

Posted by EGAGNON on 11:42:26 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.5434

Posted by EGAGNON on 11:42:27 02/11/29

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLol.LLLLOLC

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LLDLC"LTilmlsL Nlewl Rlmlaln,BlldL
Lltallilc"14ZELL L-L TleslterL

R f i l l e l # l l = l F l
LRe_vlislilonL NLoL L L L0LC

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CITY_21MC100_013182191

LLDLCL"LTlilmlelsLNLelwLRloLmlalnL,LBloLldL
Llt_alilicL"1L4LZLELLL-LLTleLstleLrL

TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.5282

Posted by EGAGNON on 11:42:28 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.6177

Posted by EGAGNON on 11:42:29 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5503

Posted by EGAGNON on 11:42:30 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.8692
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 11:42:30 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.8040
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 11:42:31 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.7838
TC=NZ01 BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 11:42:31 02/11/29
TC=2378AHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.1788

Posted by EGAGNON on 11:42:32 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4540

Posted by EGAGNON on 11:42:32 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5503

Posted by EGAGNON on 11:42:33 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1

R f i l l e l # l l = l F l
LRLe_vLiLsLiLoLnLNLLoL.LLLLOLC

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LLDLC"LTilmlsLNLewLRolmlan,BLoLLdL
LLt_aLLilc"14ZELL-LLTelsleRl

R f i l l e l # l l = l F l
LRLe_vLiSLiLoLnLNLol.L L L 0LC

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CITY_21MC100_013182193

LLDLCL"LTliLmLeSLNLelwLRolmLaLn,BLoLLdL
LILt_aLILiLcL"1L4LZLELL-LLTLeSLtLeLrL

Total Pentachlorodibenzofurans MDL = 0.5647

Posted by EGAGNON on 11:42:33 02/11/29
TC=PCDDAHRF BC=02/11/13:NZ01 RC=02/11/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.6177

Posted by EGAGNON on 11:42:34 02/11/29

T2 TEST RESULTS SUMMARY

R f i l l e l # l l = l F l
LRLe_vLiSLiLoLnLNLoL.L.L.L0LC

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CITY_21MC100_013182194

LLDLC"LTilmlsL NlelwL RloMlanL, BLoLLdL
LLlt_aLLilcL"14ZELL L-L TlesstlerL

R f i l l e l # l l = l F l
LRe_vLiSLioLnL NLoL.L L L 0LC

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