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Certificate No.: **2J0575**

CLIENT INFORMATION

Attention:	Fred Usbeck
Client Name:	PHILIP ANALYTICAL SERVICES-PA
Address:	4418,Pottville Pike Reading, Pensylvanie 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

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000433959

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Martin Dea
AN022771
2002/10/16
2002/11/27

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ed by:_____
Éric Fortin, Chemist
inorganic Manager

ed by:_____
Stephan Obarewicz, Chemist
High Resolution Manager

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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Certificate No.: **2J0575**

CLIENT INFORMATION

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

LABORATORY INFORMATION

Contact:	
Project:	
Date Received:	
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No. of pages:	

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

Approved by: _____
Martin Dea, Chemist
Project manager

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Martin Dea
AN022771
2002/10/16
2002/11/27

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ed by:_____
Éric Fortin, Chemist
inorganic Manager

ed by:_____
Stephan Obarewicz, Chemist
High Resolution Manager

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All work recorded herein has been done in accordance with normal professional standards using accepted testing methodologies, quality assurance and quality control procedures except where otherwise agreed to by the client and testing company in writing. Any and all use of these test results shall be limited to the actual cost of the pertinent analysis done.
There is no other warranty expressed or implied . Your samples will be retained at PSC Analytical Services for a period of six weeks from date of reception or as per contract.
This report may not be reproduced except in its entirety, without the written authorization of PSC Analytical Services. Reference material results are under control statistically unless otherwise specified (RM).
The enclosed guidelines and criterias are provided for information purposes only.
In case of desparity between the guidelines and criterias provided and the official version, these are the valid one.

Organic analyses are not corrected for extraction recovery standards except for PCDD/F and PCB's (congeners).
Batch and run dates for subcontracted analyses are reported only when available; if not, the date of reception of the certificate by fax is reported.
Methods used by PSC Analytical Services are based upon those found in 'Standard Methods for the Examination of Water and Wastewater', Nineteenth Edition. Other methods are based on the principles of MENV or EPA methodologies.
See the confirmation analysis report in the appendix at the end of this report for the list of the methods used, and the list of parameters analyzed by subcontracting laboratories.
Please contact your project manager for additionnals informations.

NOTES:
- = not analyzed
< = less than Reported Detection Limit (RDL)
NA = Not Applicable
RDL = Reported Detection Limit
Solids data is based on dry weight (unless otherwise specified).

Comments:

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			R02100402	R02100402	R02100402		R02100402
		Client ID:	01A	01A	01A	***Client ID:***	02A
		Lab No.:	039086 02	039086 02	039086 02	***Lab No.:***	039087 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	0.34	pg	2.1	0.21	0.25	pg	3.3
2,3,7,8-Cl4DBD	0.24	"	<0.24	<0.24	0.27	"	<0.27
1,2,3,7,8-Cl5DBF	0.53	"	<0.53	<0.026	0.30	"	<0.30
2,3,4,7,8-Cl5DBF	0.46	"	<0.46	<0.23	0.29	"	0.71
1,2,3,7,8-Cl5DBD	0.49	"	<0.49	<0.24	0.57	"	<0.57
1,2,3,4,7,8-Cl6DBF	0.54	"	<0.54	<0.054	0.55	"	<0.55
1,2,3,6,7,8-Cl6DBF	0.51	"	<0.51	<0.051	0.24	"	<0.24
2,3,4,6,7,8-Cl6DBF	0.59	"	<0.59	<0.059	0.92	"	<0.92
1,2,3,7,8,9-Cl6DBF	0.64	"	<0.64	<0.064	0.45	"	<0.45
1,2,3,4,7,8-Cl6DBD	0.59	"	<0.59	<0.059	0.47	"	<0.47
1,2,3,6,7,8-Cl6DBD	0.55	"	<0.55	<0.055	0.19	"	<0.19
1,2,3,7,8,9-Cl6DBD	0.53	"	<0.53	<0.053	0.43	"	<0.43
1,2,3,4,6,7,8-Cl7DBF	2.0	"	<2.0	<0.020	3.1	"	<3.1
1,2,3,4,7,8,9-Cl7DBF	3.7	"	<3.7	<0.037	7.8	"	<7.8
1,2,3,4,6,7,8-Cl7DBD	0.81	"	<0.81	<0.0081	0.78	"	1.7
1,2,3,4,6,7,8,9-Cl8DBF	0.84	"	<0.84	<0.00084	1.2	"	<1.2
1,2,3,4,6,7,8,9-Cl8DBD	5.6	"	<5.6	<0.0056	7.9	"	<7.9
TEF		pg		0.21		pg	
EPA Requested TEQ				**< 0.81**			
MAX TEF		"		< 1.4		"	
Units Ng/m²				**< 0.08**			
ΣT4CDF	0.34	pg	4.3		4 0.25	pg	11
ΣP5CDF	0.30	"	<0.30		0 0.30	"	2.0
ΣH6CDF	0.54	"	<0.54		0 0.38	"	<0.38
ΣH7CDF	3.5	"	<3.5		0 7.3	"	<7.3
OCDF	0.84	"	<0.84		0 1.2	"	<1.2
ΣT4CDD	0.21	"	1.9		2 0.52	"	9.5
ΣP5CDD	0.49	"	2.2		3 0.81	"	3.2
ΣH6CDD	0.55	"	<0.55		0 0.44	"	<0.44
ΣH7CDD	0.40	"	<0.40		0 0.78	"	3.2
OCDD	5.6	"	<5.6		0 7.9	"	<7.9
Surrogate Recoveries		%				%	
2,3,7,8-T4CDF-13C12			98				88
2,3,7,8-T4CDD-13C12			90				81
1,2,3,7,8-P5CDF-13C12			79				75
1,2,3,7,8-P5CDD-13C12			72				69
1,2,3,6,7,8-H6CDF-13C1			56				97
1,2,3,6,7,8-H6CDD-13C1			71				89
1,2,3,4,6,7,8-H7CDF-13C			39				90
1,2,3,4,6,7,8-H7CDD-13C			75				82
OCDD-13C12			54				58

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	R02100402 02A	R02100402 02A		R02100402 03A	R02100402 03A	R02100402 03A
	039087 02	039087 02	***Client ID:***	039088 02	039088 02	039088 02
	02/10/09	02/10/09	***Lab No.:***	02/10/09	02/10/09	02/10/09
			Date Sampled:			
			Matrix:			

Component	**TEF**	**# of Isomers**	**RDL**	**Units**		**TEF**	**# of Isomers**
Dioxins and furans							
2,3,7,8-Cl4DBF	0.33		0.13	pg	2.2	0.22	
2,3,7,8-Cl4DBD	<0.27		0.37	"	<0.37	<0.37	
1,2,3,7,8-Cl5DBF	<0.015		0.33	"	<0.33	<0.016	
2,3,4,7,8-Cl5DBF	0.35		0.25	"	0.48	0.24	
1,2,3,7,8-Cl5DBD	<0.29		0.65	"	<0.65	<0.33	
1,2,3,4,7,8-Cl6DBF	<0.055		0.19	"	<0.19	<0.019	
1,2,3,6,7,8-Cl6DBF	<0.024		0.18	"	<0.18	<0.018	
2,3,4,6,7,8-Cl6DBF	<0.092		0.21	"	<0.21	<0.021	
1,2,3,7,8,9-Cl6DBF	<0.045		0.23	"	<0.23	<0.023	
1,2,3,4,7,8-Cl6DBD	<0.047		0.23	"	<0.23	<0.023	
1,2,3,6,7,8-Cl6DBD	<0.019		0.21	"	<0.21	<0.021	
1,2,3,7,8,9-Cl6DBD	<0.043		0.21	"	<0.21	<0.021	
1,2,3,4,6,7,8-Cl7DBF	<0.031		0.68	"	<0.68	<0.0068	
1,2,3,4,7,8,9-Cl7DBF	<0.078		1.5	"	<1.5	<0.015	
1,2,3,4,6,7,8-Cl7DBD	0.017		0.21	"	0.44	0.0044	
1,2,3,4,6,7,8,9-Cl8DBF	<0.0012		0.38	"	<0.38	<0.00038	
1,2,3,4,6,7,8,9-Cl8DBD	<0.0079		0.27	"	3.0	0.0030	
TEF	0.70			pg		0.46	
EPA Requested TEQ <	**1.20**					**0.88**	
MAX TEF <	1.7			"		1.3	
Units Ng/m^2 <	**0.12**					**0.09**	
ΣT4CDF		8	0.13	pg	5.5		6
ΣP5CDF		2	0.26	"	1.6		3
ΣH6CDF		0	0.19	"	<0.19		0
ΣH7CDF		0	1.4	"	<1.4		0
OCDF		0	0.38	"	<0.38		0
ΣT4CDD		2	0.37	"	3.9		2
ΣP5CDD		2	0.65	"	1.9		2
ΣH6CDD		0	0.21	"	<0.21		0
ΣH7CDD		2	0.21	"	0.44		1
OCDD		0	0.27	"	3.0		1
Surrogate Recoveries				%			
2,3,7,8-T4CDF-13C12					85		
2,3,7,8-T4CDD-13C12					84		
1,2,3,7,8-P5CDF-13C12					87		
1,2,3,7,8-P5CDD-13C12					92		
1,2,3,6,7,8-H6CDF-13C12					87		
1,2,3,6,7,8-H6CDD-13C12					88		
1,2,3,4,6,7,8-H7CDF-13C12					99		
1,2,3,4,6,7,8-H7CDD-13C12					98		
OCDD-13C12					78		

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			R02100402	R02100402	R02100402		R02100402
		Client ID:	04A	04A	04A	***Client ID:***	05A
		Lab No.:	039089 02	039089 02	039089 02	***Lab No.:***	039090 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	0.085	pg	3.6	0.36	3.1	pg	<3.1
2,3,7,8-Cl4DBD	0.26	"	0.33	0.33	0.47	"	<0.47
1,2,3,7,8-Cl5DBF	0.49	"	0.64	0.032	0.49	"	<0.49
2,3,4,7,8-Cl5DBF	0.47	"	<0.47	<0.24	0.13	"	0.53
1,2,3,7,8-Cl5DBD	0.38	"	<0.38	<0.19	0.37	"	<0.37
1,2,3,4,7,8-Cl6DBF	0.42	"	<0.42	<0.042	0.64	"	<0.64
1,2,3,6,7,8-Cl6DBF	0.39	"	<0.39	<0.039	0.42	"	<0.42
2,3,4,6,7,8-Cl6DBF	0.46	"	<0.46	<0.046	0.49	"	<0.49
1,2,3,7,8,9-Cl6DBF	0.49	"	<0.49	<0.049	0.53	"	<0.53
1,2,3,4,7,8-Cl6DBD	0.30	"	<0.30	<0.030	0.27	"	<0.27
1,2,3,6,7,8-Cl6DBD	0.44	"	0.66	0.066	0.25	"	<0.25
1,2,3,7,8,9-Cl6DBD	0.42	"	0.71	0.071	0.25	"	<0.25
1,2,3,4,6,7,8-Cl7DBF	7.8	"	<7.8	<0.078	3.7	"	<3.7
1,2,3,4,7,8,9-Cl7DBF	6.3	"	<6.3	<0.063	4.3	"	<4.3
1,2,3,4,6,7,8-Cl7DBD	1.1	"	6.1	0.061	3.8	"	<3.8
1,2,3,4,6,7,8,9-Cl8DBF	1.1	"	<1.1	<0.0011	1.9	"	<1.9
1,2,3,4,6,7,8,9-Cl8DBD	1.4	"	37	0.037	1.9	"	34
TEF		pg		0.96		pg	
EPA Requested TEQ				**< 1.33**			
MAX TEF		"		< 1.7		"	
Units Ng/m²				**< 0.13**			
ΣT4CDF	0.085	pg	6.9		5 0.14	pg	5.1
ΣP5CDF	0.49	"	2.3		3 0.13	"	0.53
ΣH6CDF	0.42	"	<0.42		0 0.45	"	<0.45
ΣH7CDF	5.8	"	<5.8		0 4.0	"	<4.0
OCDF	1.1	"	<1.1		0 1.9	"	<1.9
ΣT4CDD	0.26	"	11		7 0.47	"	10
ΣP5CDD	0.29	"	0.81		1 0.37	"	2.6
ΣH6CDD	0.44	"	2.9		3 0.25	"	1.3
ΣH7CDD	1.1	"	14		2 0.64	"	4.7
OCDD	1.4	"	37		1 1.9	"	34
Surrogate Recoveries		%				%	
2,3,7,8-T4CDF-13C12			89				91
2,3,7,8-T4CDD-13C12			85				88
1,2,3,7,8-P5CDF-13C12			72				75
1,2,3,7,8-P5CDD-13C12			67				70
1,2,3,6,7,8-H6CDF-13C12			76				96
1,2,3,6,7,8-H6CDD-13C12			82				89
1,2,3,4,6,7,8-H7CDF-13C12			59				85
1,2,3,4,6,7,8-H7CDD-13C12			79				77
OCDD-13C12			58				50

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Client ID:						
Lab No.:						
Date Sampled:						
Matrix:						
Component	**TEF**	**# of Isomers RDL**	**Units**		**TEF**	**# of Isomers RDL**
Dioxins and furans						
2,3,7,8-Cl4DBF	<0.31	0.22	pg	1.2	0.12	0.31
2,3,7,8-Cl4DBD	<0.47	0.37	"	<0.37	<0.37	8.8
1,2,3,7,8-Cl5DBF	<0.025	0.29	"	<0.29	<0.015	0.46
2,3,4,7,8-Cl5DBF	0.27	0.27	"	<0.27	<0.14	0.45
1,2,3,7,8-Cl5DBD	<0.18	0.37	"	<0.37	<0.19	3.6
1,2,3,4,7,8-Cl6DBF	<0.064	0.36	"	<0.36	<0.036	0.74
1,2,3,6,7,8-Cl6DBF	<0.042	0.34	"	<0.34	<0.034	5.0
2,3,4,6,7,8-Cl6DBF	<0.049	0.40	"	<0.40	<0.040	0.81
1,2,3,7,8,9-Cl6DBF	<0.053	0.43	"	<0.43	<0.043	0.87
1,2,3,4,7,8-Cl6DBD	<0.027	0.25	"	<0.25	<0.025	1.5
1,2,3,6,7,8-Cl6DBD	<0.025	0.23	"	<0.23	<0.023	4.6
1,2,3,7,8,9-Cl6DBD	<0.025	0.22	"	<0.22	<0.022	1.3
1,2,3,4,6,7,8-Cl7DBF	<0.037	28	"	<28	<0.28	51
1,2,3,4,7,8,9-Cl7DBF	<0.043	32	"	<32	<0.32	8.5
1,2,3,4,6,7,8-Cl7DBD	<0.038	0.48	"	<0.48	<0.0048	1.9
1,2,3,4,6,7,8,9-Cl8DBF	<0.0019	0.44	"	<0.44	<0.00044	1.8
1,2,3,4,6,7,8,9-Cl8DBD	0.034	0.46	"	2.8	0.0028	2.5
TEF	0.30		pg		0.12	
EPA Requested TEQ <	**1.00**				**0.91**	
MAX TEF <	1.7		"		1.7	
Units Ng/m^2 <	**0.10**				**0.09**	
ΣT4CDF		5 0.22	pg	2.1		3 0.31
ΣP5CDF		1 0.29	"	<0.29		0 0.46
ΣH6CDF		0 0.36	"	<0.36		0 0.74
ΣH7CDF		0 30	"	<30		0 11
OCDF		0 0.44	"	<0.44		0 1.8
ΣT4CDD		4 0.37	"	<0.37		0 0.55
ΣP5CDD		1 0.37	"	0.49		1 0.96
ΣH6CDD		1 0.23	"	<0.23		0 1.4
ΣH7CDD		1 0.34	"	<0.34		0 1.9
OCDD		1 0.46	"	2.8		1 2.5
Surrogate Recoveries			%			
2,3,7,8-T4CDF-13C12				98		
2,3,7,8-T4CDD-13C12				94		
1,2,3,7,8-P5CDF-13C12				92		
1,2,3,7,8-P5CDD-13C12				91		
1,2,3,6,7,8-H6CDF-13C12				77		
1,2,3,6,7,8-H6CDD-13C12				87		
1,2,3,4,6,7,8-H7CDF-13C12				68		
1,2,3,4,6,7,8-H7CDD-13C12				98		
OCDD-13C12				76		

CONFIDENTIAL, CITY_21MC100_013182041

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000433967

C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i

		R02100402	R02100402	R02100402		R02100402
	Client ID:	07A	07A	07A	***Client ID:***	08A
	Lab No.:	039092 02	039092 02	039092 02	***Lab No.:***	039093 02
	)ate 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	34	3.4	0.18	pg	2.7
2,3,7,8-Cl4DBD	"	<8.8	<8.8	0.42	"	<0.42
1,2,3,7,8-Cl5DBF	"	6.6	0.33	0.55	"	<0.55
2,3,4,7,8-Cl5DBF	"	6.6	3.3	0.61	"	<0.61
1,2,3,7,8-Cl5DBD	"	<3.6	<1.8	6.3	"	<6.3
1,2,3,4,7,8-Cl6DBF	"	7.0	0.70	0.21	"	0.43
1,2,3,6,7,8-Cl6DBF	"	<5.0	<0.50	0.19	"	0.28
2,3,4,6,7,8-Cl6DBF	"	7.8	0.78	0.66	"	<0.66
1,2,3,7,8,9-Cl6DBF	"	6.2	0.62	0.66	"	<0.66
1,2,3,4,7,8-Cl6DBD	"	3.2	0.32	1.1	"	<1.1
1,2,3,6,7,8-Cl6DBD	"	<4.6	<0.46	0.98	"	<0.98
1,2,3,7,8,9-Cl6DBD	"	6.8	0.68	1.2	"	<1.2
1,2,3,4,6,7,8-Cl7DBF	"	<51	<0.51	490	"	<490
1,2,3,4,7,8,9-Cl7DBF	"	<8.5	<0.085	28	"	<28
1,2,3,4,6,7,8-Cl7DBD	"	20	0.20	0.41	"	42
1,2,3,4,6,7,8,9-Cl8DBF	"	12	0.012	0.21	"	2.4
1,2,3,4,6,7,8,9-Cl8DBD	"	100	0.10	0.48	"	430
TEF	pg		10		pg	
EPA Requested TEQ			**< 16.50**			**<**
MAX TEF	"		< 23		"	<
Units Ng/m²			**< 1.65**			**<**
ΣT4CDF	pg	150		13 0.18	pg	5.8
ΣP5CDF	"	56		8 0.50	"	0.70
ΣH6CDF	"	28		4 0.21	"	1.8
ΣH7CDF	"	<11		0 26	"	<26
OCDF	"	12		1 0.21	"	2.4
ΣT4CDD	"	170		10 0.27	"	0.43
ΣP5CDD	"	84		5 6.3	"	6.4
ΣH6CDD	"	54		5 0.57	"	3.3
ΣH7CDD	"	38		2 0.41	"	75
OCDD	"	100		1 0.48	"	430
Surrogate Recoveries	%				%	
2,3,7,8-T4CDF-13C12		91				92
2,3,7,8-T4CDD-13C12		88				92
1,2,3,7,8-P5CDF-13C12		69				93
1,2,3,7,8-P5CDD-13C12		62				97
1,2,3,6,7,8-H6CDF-13C12		88				86
1,2,3,6,7,8-H6CDD-13C12		83				88
1,2,3,4,6,7,8-H7CDF-13C12		65				99
1,2,3,4,6,7,8-H7CDD-13C12		67				100
OCDD-13C12		41				72

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□n□h□R□f□i□l□e□ □#□ □ □=□

C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i

	R02100402 08A	R02100402 08A		R02100402 09A	R02100402 09A	R02100402 09A
			Client ID:			
	039093 02	039093 02	***Lab No.:***	039094 02	039094 02	039094 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	0.27		0.25	pg	1.8	0.18		0.36
2,3,7,8-Cl4DBD	<0.42		0.44	"	<0.44	<0.44		1.0
1,2,3,7,8-Cl5DBF	<0.027		0.59	"	<0.59	<0.030		0.23
2,3,4,7,8-Cl5DBF	<0.30		0.48	"	<0.48	<0.24		0.22
1,2,3,7,8-Cl5DBD	<3.2		0.64	"	<0.64	<0.32		0.23
1,2,3,4,7,8-Cl6DBF	0.043		0.67	"	<0.67	<0.067		0.21
1,2,3,6,7,8-Cl6DBF	0.028		0.30	"	<0.30	<0.030		0.19
2,3,4,6,7,8-Cl6DBF	<0.066		0.25	"	0.35	0.035		0.75
1,2,3,7,8,9-Cl6DBF	<0.066		0.28	"	<0.28	<0.028		0.24
1,2,3,4,7,8-Cl6DBD	<0.11		0.63	"	<0.63	<0.063		0.25
1,2,3,6,7,8-Cl6DBD	<0.098		0.43	"	<0.43	<0.043		0.24
1,2,3,7,8,9-Cl6DBD	<0.12		0.42	"	<0.42	<0.042		0.23
1,2,3,4,6,7,8-Cl7DBF	<4.9		1.5	"	<1.5	<0.015		3.3
1,2,3,4,7,8,9-Cl7DBF	<0.28		1.1	"	<1.1	<0.011		0.81
1,2,3,4,6,7,8-Cl7DBD	0.42		0.45	"	<0.45	<0.0045		0.32
1,2,3,4,6,7,8,9-Cl8DBF	0.0024		0.48	"	5.8	0.0058		1.9
1,2,3,4,6,7,8,9-Cl8DBD	0.43		3.0	"	<3.0	<0.0030		0.97
TEF	1.2			pg		0.22		
EPA Requested TEQ	**6.10**					**< 0.91**		
MAX TEF	11			"		< 1.6		
Units Ng/m²	**0.61**					**< 0.09**		
ΣT4CDF		7	0.25	pg	3.9		5	0.36
ΣP5CDF		1	0.36	"	<0.36		0	0.23
ΣH6CDF		3	0.23	"	0.35		1	0.21
ΣH7CDF		0	1.1	"	<1.1		0	1.7
OCDF		1	0.48	"	5.8		1	1.9
ΣT4CDD		1	0.19	"	1.5		2	0.21
ΣP5CDD		1	0.64	"	<0.64		0	0.23
ΣH6CDD		2	0.43	"	<0.43		0	0.24
ΣH7CDD		2	0.28	"	<0.28		0	0.32
OCDD		1	3.0	"	<3.0		0	0.97
Surrogate Recoveries				%				
2,3,7,8-T4CDF-13C12					100			
2,3,7,8-T4CDD-13C12					98			
1,2,3,7,8-P5CDF-13C12					102			
1,2,3,7,8-P5CDD-13C12					101			
1,2,3,6,7,8-H6CDF-13C12					71			
1,2,3,6,7,8-H6CDD-13C12					84			
1,2,3,4,6,7,8-H7CDF-13C12					60			
1,2,3,4,6,7,8-H7CDD-13C12					96			
OCDD-13C12					67			

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C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i

		R02100402	R02100402	R02100402		R02100402
	Client ID:	10A	10A	10A	***Client ID:***	11A
	Lab No.:	039095 02	039095 02	039095 02	***Lab No.:***	039096 02
	)ate 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	0.41	pg	7.5
2,3,7,8-Cl4DBD	"	<1.0	<1.0	0.24	"	2.8
1,2,3,7,8-Cl5DBF	"	0.63	0.031	0.41	"	1.1
2,3,4,7,8-Cl5DBF	"	0.84	0.42	0.40	"	1.0
1,2,3,7,8-Cl5DBD	"	<0.23	<0.12	0.56	"	<0.56
1,2,3,4,7,8-Cl6DBF	"	0.89	0.089	1.4	"	<1.4
1,2,3,6,7,8-Cl6DBF	"	0.60	0.060	0.17	"	0.64
2,3,4,6,7,8-Cl6DBF	"	<0.75	<0.075	0.89	"	<0.89
1,2,3,7,8,9-Cl6DBF	"	<0.24	<0.024	0.22	"	<0.22
1,2,3,4,7,8-Cl6DBD	"	<0.25	<0.025	0.70	"	<0.70
1,2,3,6,7,8-Cl6DBD	"	<0.24	<0.024	0.65	"	0.99
1,2,3,7,8,9-Cl6DBD	"	0.38	0.038	0.69	"	<0.69
1,2,3,4,6,7,8-Cl7DBF	"	<3.3	<0.033	6.8	"	<6.8
1,2,3,4,7,8,9-Cl7DBF	"	<0.81	<0.0081	3.0	"	<3.0
1,2,3,4,6,7,8-Cl7DBD	"	3.1	0.031	0.83	"	6.6
1,2,3,4,6,7,8,9-Cl8DBF	"	<1.9	<0.0019	3.4	"	<3.4
1,2,3,4,6,7,8,9-Cl8DBD	"	23	0.023	1.3	"	59
TEF	pg		1.0		pg	
EPA Requested TEQ			**< 1.70**			**<**
MAX TEF	"		< 2.4		"	<
Units Ng/m^2			**< 0.17**			**<**
ΣT4CDF	pg	12		11 0.41	pg	50
ΣP5CDF	"	5.1		6 0.41	"	11
ΣH6CDF	"	2.5		3 0.19	"	2.3
ΣH7CDF	"	<1.7		0 2.8	"	<2.8
OCDF	"	<1.9		0 3.4	"	<3.4
ΣT4CDD	"	15		6 0.24	"	23
ΣP5CDD	"	3.3		3 0.56	"	11
ΣH6CDD	"	1.2		2 0.65	"	0.99
ΣH7CDD	"	5.7		2 0.83	"	13
OCDD	"	23		1 1.3	"	59
Surrogate Recoveries	%				%	
2,3,7,8-T4CDF-13C12		90				50
2,3,7,8-T4CDD-13C12		87				88
1,2,3,7,8-P5CDF-13C12		94				51
1,2,3,7,8-P5CDD-13C12		96				52
1,2,3,6,7,8-H6CDF-13C12		85				43
1,2,3,6,7,8-H6CDD-13C12		85				44
1,2,3,4,6,7,8-H7CDF-13C12		91				46
1,2,3,4,6,7,8-H7CDD-13C12		88				45
OCDD-13C12		73				35

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□n□h□R□f□i□l□e□ □#□ □ □=□

C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i

	R02100402 11A	R02100402 11A		R02100402 12A	R02100402 12A	R02100402 12A
			Client ID:			
	039096 02	039096 02	***Lab No.:***	039097 02	039097 02	039097 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	0.75		0.17	pg	1.0	0.10		1.2
2,3,7,8-Cl4DBD	2.8		0.25	"	<0.25	<0.25		0.31
1,2,3,7,8-Cl5DBF	0.054		0.28	"	0.40	0.020		0.50
2,3,4,7,8-Cl5DBF	0.51		0.27	"	<0.27	<0.14		0.45
1,2,3,7,8-Cl5DBD	<0.28		0.43	"	<0.43	<0.22		0.42
1,2,3,4,7,8-Cl6DBF	<0.14		0.29	"	<0.29	<0.029		0.27
1,2,3,6,7,8-Cl6DBF	0.064		0.27	"	<0.27	<0.027		0.25
2,3,4,6,7,8-Cl6DBF	<0.089		0.19	"	<0.19	<0.019		0.29
1,2,3,7,8,9-Cl6DBF	<0.022		0.25	"	<0.25	<0.025		0.32
1,2,3,4,7,8-Cl6DBD	<0.070		0.24	"	<0.24	<0.024		0.51
1,2,3,6,7,8-Cl6DBD	0.099		0.22	"	<0.22	<0.022		0.47
1,2,3,7,8,9-Cl6DBD	<0.069		0.22	"	<0.22	<0.022		0.46
1,2,3,4,6,7,8-Cl7DBF	<0.068		0.69	"	<0.69	<0.0069		0.80
1,2,3,4,7,8,9-Cl7DBF	<0.030		1.3	"	<1.3	<0.013		0.32
1,2,3,4,6,7,8-Cl7DBD	0.066		1.1	"	<1.1	<0.011		0.28
1,2,3,4,6,7,8,9-Cl8DBF	<0.0034		0.41	"	<0.41	<0.00041		0.55
1,2,3,4,6,7,8,9-Cl8DBD	0.059		1.3	"	8.1	0.0081		0.84
TEF	4.3			pg		0.13		
EPA Requested TEQ	**4.70**					**< 0.53**		
MAX TEF	5.1			"		< 0.93		
Units Ng/m²	**0.47**					**< 0.05**		
ΣT4CDF		13	0.17	pg	1.9		4	0.17
ΣP5CDF		7	0.28	"	0.40		1	0.50
ΣH6CDF		2	0.18	"	0.29		1	0.27
ΣH7CDF		0	1.2	"	0.31		1	0.30
OCDF		0	0.41	"	<0.41		0	0.55
ΣT4CDD		6	0.25	"	<0.25		0	0.31
ΣP5CDD		3	0.43	"	<0.43		0	0.42
ΣH6CDD		1	0.22	"	<0.22		0	0.47
ΣH7CDD		2	0.42	"	<0.42		0	0.28
OCDD		1	1.3	"	8.1		1	0.84
Surrogate Recoveries				%				
2,3,7,8-T4CDF-13C12					94			
2,3,7,8-T4CDD-13C12					93			
1,2,3,7,8-P5CDF-13C12					95			
1,2,3,7,8-P5CDD-13C12					96			
1,2,3,6,7,8-H6CDF-13C12					85			
1,2,3,6,7,8-H6CDD-13C12					87			
1,2,3,4,6,7,8-H7CDF-13C12					89			
1,2,3,4,6,7,8-H7CDD-13C12					92			
OCDD-13C12					72			

L□"□A□r□i□a□l□,□l□t□a□l□i□c□"□C□e□r□t□i□f□i□c□a□t□e□ □N□o□:□2□J□0□5□7□5□
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		R02100402	R02100402	R02100402		R02100402
	Client ID:	13A	13A	13A	***Client ID:***	14A
	Lab No.:	039098 02	039098 02	039098 02	***Lab No.:***	039099 02
	)ate 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	<1.2	<0.12	0.27	pg	<0.27
2,3,7,8-Cl4DBD	"	<0.31	<0.31	0.68	"	<0.68
1,2,3,7,8-Cl5DBF	"	<0.50	<0.025	0.65	"	0.85
2,3,4,7,8-Cl5DBF	"	<0.45	<0.23	0.77	"	<0.77
1,2,3,7,8-Cl5DBD	"	<0.42	<0.21	0.74	"	<0.74
1,2,3,4,7,8-Cl6DBF	"	0.46	0.046	1.1	"	<1.1
1,2,3,6,7,8-Cl6DBF	"	<0.25	<0.025	0.24	"	0.88
2,3,4,6,7,8-Cl6DBF	"	<0.29	<0.029	1.1	"	<1.1
1,2,3,7,8,9-Cl6DBF	"	<0.32	<0.032	0.31	"	0.63
1,2,3,4,7,8-Cl6DBD	"	<0.51	<0.051	0.78	"	0.99
1,2,3,6,7,8-Cl6DBD	"	<0.47	<0.047	0.69	"	<0.69
1,2,3,7,8,9-Cl6DBD	"	<0.46	<0.046	0.99	"	<0.99
1,2,3,4,6,7,8-Cl7DBF	"	<0.80	<0.0080	1.9	"	<1.9
1,2,3,4,7,8,9-Cl7DBF	"	<0.32	<0.0032	1.4	"	<1.4
1,2,3,4,6,7,8-Cl7DBD	"	0.41	0.0041	2.5	"	<2.5
1,2,3,4,6,7,8,9-Cl8DBF	"	11	0.011	0.74	"	3.6
1,2,3,4,6,7,8,9-Cl8DBD	"	2.6	0.0026	1.4	"	23
TEF	pg		0.064		pg	
EPA Requested TEQ			**< 0.63**			<
MAX TEF	"		< 1.2		"	<
Units Ng/m²			**< 0.06**			<
ΣT4CDF	pg	1.1		3 0.27	pg	7.5
ΣP5CDF	"	<0.50		0 0.65	"	0.85
ΣH6CDF	"	0.86		2 0.26	"	1.5
ΣH7CDF	"	<0.30		0 1.3	"	<1.3
OCDF	"	11		1 0.74	"	3.6
ΣT4CDD	"	<0.31		0 0.4	"	4.6
ΣP5CDD	"	<0.42		0 0.74	"	<0.74
ΣH6CDD	"	<0.47		0 0.72	"	0.99
ΣH7CDD	"	0.41		1 0.75	"	1.5
OCDD	"	2.6		1 1.4	"	23
Surrogate Recoveries	%				%	
2,3,7,8-T4CDF-13C12		92				88
2,3,7,8-T4CDD-13C12		93				87
1,2,3,7,8-P5CDF-13C12		95				76
1,2,3,7,8-P5CDD-13C12		96				72
1,2,3,6,7,8-H6CDF-13C12		90				91
1,2,3,6,7,8-H6CDD-13C12		89				89
1,2,3,4,6,7,8-H7CDF-13C12		103				92
1,2,3,4,6,7,8-H7CDD-13C12		98				84
OCDD-13C12		78				60

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C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i

	R02100402 14A	R02100402 14A		R02100402 15A	R02100402 15A	R02100402 15A
			Client ID:			
	039099 02	039099 02	***Lab No.:***	039100 02	039100 02	039100 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	<0.027	0.22	pg	5.3	0.53	0.15
2,3,7,8-Cl4DBD	<0.68	0.20	"	0.62	0.62	0.35
1,2,3,7,8-Cl5DBF	0.042	0.35	"	1.3	0.066	0.51
2,3,4,7,8-Cl5DBF	<0.39	0.34	"	1.4	0.71	0.43
1,2,3,7,8-Cl5DBD	<0.37	0.28	"	0.57	0.29	0.55
1,2,3,4,7,8-Cl6DBF	<0.11	0.27	"	1.3	0.13	0.34
1,2,3,6,7,8-Cl6DBF	0.088	0.88	"	<0.88	<0.088	0.32
2,3,4,6,7,8-Cl6DBF	<0.11	0.3	"	1.6	0.16	0.37
1,2,3,7,8,9-Cl6DBF	0.063	0.32	"	0.88	0.088	0.41
1,2,3,4,7,8-Cl6DBD	0.099	0.45	"	<0.45	<0.045	0.30
1,2,3,6,7,8-Cl6DBD	<0.069	0.31	"	0.89	0.089	0.28
1,2,3,7,8,9-Cl6DBD	<0.099	0.3	"	1.1	0.11	0.27
1,2,3,4,6,7,8-Cl7DBF	<0.019	8.8	"	<8.8	<0.088	54
1,2,3,4,7,8,9-Cl7DBF	<0.014	1.3	"	<1.3	<0.013	62
1,2,3,4,6,7,8-Cl7DBD	<0.025	0.61	"	17	0.17	0.73
1,2,3,4,6,7,8,9-Cl8DBF	0.0037	0.87	"	16	0.016	0.57
1,2,3,4,6,7,8,9-Cl8DBD	0.023	0.38	"	330	0.33	0.43
TEF	0.32		pg		3.3	
EPA Requested TEQ	**1.26**				**< 3.40**	
MAX TEF	2.2		"		< 3.5	
Units Ng/m²	**0.13**				**< 0.34**	
ΣT4CDF		6 0.22	pg	14		9 0.15
ΣP5CDF		1 0.35	"	7.8		7 0.44
ΣH6CDF		2 0.27	"	5.5		5 0.34
ΣH7CDF		0 4.7	"	8.3		1 58
OCDF		1 0.87	"	16		1 0.57
ΣT4CDD		2 0.20	"	7.1		7 0.22
ΣP5CDD		0 0.28	"	7.7		4 0.55
ΣH6CDD		1 0.31	"	4.1		3 0.28
ΣH7CDD		1 0.61	"	34		2 0.73
OCDD		1 0.38	"	330		1 0.43
Surrogate Recoveries			%			
2,3,7,8-T4CDF-13C12				97		
2,3,7,8-T4CDD-13C12				91		
1,2,3,7,8-P5CDF-13C12				97		
1,2,3,7,8-P5CDD-13C12				91		
1,2,3,6,7,8-H6CDF-13C12				68		
1,2,3,6,7,8-H6CDD-13C12				80		
1,2,3,4,6,7,8-H7CDF-13C12				72		
1,2,3,4,6,7,8-H7CDD-13C12				75		
OCDD-13C12				76		

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		R02100402	R02100402	R02100402		R02100402
	Client ID:	16A	16A	16A	***Client ID:***	17A
	Lab No.:	039101 02	039101 02	039101 02	***Lab No.:***	039102 02
	)ate 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	1.5	0.15		0.16	pg	2.6
2,3,7,8-Cl4DBD	"	<0.35	<0.35		0.68	"	<0.68
1,2,3,7,8-Cl5DBF	"	<0.51	<0.026		0.67	"	<0.67
2,3,4,7,8-Cl5DBF	"	<0.43	<0.21		0.50	"	<0.50
1,2,3,7,8-Cl5DBD	"	<0.55	<0.28		0.22	"	<0.22
1,2,3,4,7,8-Cl6DBF	"	<0.34	<0.034		0.33	"	<0.33
1,2,3,6,7,8-Cl6DBF	"	<0.32	<0.032		0.28	"	<0.28
2,3,4,6,7,8-Cl6DBF	"	<0.37	<0.037		0.38	"	<0.38
1,2,3,7,8,9-Cl6DBF	"	<0.41	<0.041		0.26	"	<0.26
1,2,3,4,7,8-Cl6DBD	"	<0.30	<0.030		0.099	"	<0.099
1,2,3,6,7,8-Cl6DBD	"	<0.28	<0.028		0.33	"	<0.33
1,2,3,7,8,9-Cl6DBD	"	<0.27	<0.027		0.23	"	0.33
1,2,3,4,6,7,8-Cl7DBF	"	<54	<0.54		2.1	"	<2.1
1,2,3,4,7,8,9-Cl7DBF	"	<62	<0.62		29	"	<29
1,2,3,4,6,7,8-Cl7DBD	"	<0.73	<0.0073		0.28	"	1.1
1,2,3,4,6,7,8,9-Cl8DBF	"	<0.57	<0.00057		0.62	"	<0.62
1,2,3,4,6,7,8,9-Cl8DBD	"	3.5	0.0035		0.58	"	9.4
TEF	pg		0.16			pg	
EPA Requested TEQ			**< 1.28**				**<**
MAX TEF	"		< 2.4			"	<
Units Ng/m²			**< 0.13**				**<**
ΣT4CDF	pg	3.4		6	0.16	pg	11
ΣP5CDF	"	0.22		1	0.44	"	2.8
ΣH6CDF	"	<0.34		0	0.22	"	0.56
ΣH7CDF	"	<58		0	27	"	<27
OCDF	"	<0.57		0	0.62	"	<0.62
ΣT4CDD	"	1.3		3	0.32	"	8.5
ΣP5CDD	"	0.71		1	0.55	"	3.5
ΣH6CDD	"	<0.28		0	0.24	"	0.97
ΣH7CDD	"	<0.73		0	0.28	"	2.6
OCDD	"	3.5		1	0.58	"	9.4
Surrogate Recoveries	%					%	
2,3,7,8-T4CDF-13C12		101					84
2,3,7,8-T4CDD-13C12		94					77
1,2,3,7,8-P5CDF-13C12		99					89
1,2,3,7,8-P5CDD-13C12		93					86
1,2,3,6,7,8-H6CDF-13C12		64					86
1,2,3,6,7,8-H6CDD-13C12		77					81
1,2,3,4,6,7,8-H7CDF-13C12		65					96
1,2,3,4,6,7,8-H7CDD-13C12		84					86
OCDD-13C12		73					78

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NYC 9/11 Public Portal Document

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	R02100402 17A	R02100402 17A		R02100402 18A	R02100402 18A	R02100402 18A
			Client ID:			
	039102 02	039102 02	***Lab No.:***	039103 02	039103 02	039103 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		0.23	pg	2.8	0.28		0.51
2,3,7,8-Cl4DBD	<0.68		0.32	"	<0.32	<0.32		0.72
1,2,3,7,8-Cl5DBF	<0.033		0.26	"	0.61	0.031		0.65
2,3,4,7,8-Cl5DBF	<0.25		0.25	"	0.59	0.29		2.5
1,2,3,7,8-Cl5DBD	<0.11		0.49	"	<0.49	<0.25		0.79
1,2,3,4,7,8-Cl6DBF	<0.033		0.68	"	<0.68	<0.068		2.6
1,2,3,6,7,8-Cl6DBF	<0.028		0.46	"	<0.46	<0.046		0.56
2,3,4,6,7,8-Cl6DBF	<0.038		0.54	"	<0.54	<0.054		0.65
1,2,3,7,8,9-Cl6DBF	<0.026		0.58	"	<0.58	<0.058		0.71
1,2,3,4,7,8-Cl6DBD	<0.0099		0.25	"	<0.25	<0.025		2.3
1,2,3,6,7,8-Cl6DBD	<0.033		0.23	"	0.27	0.027		0.68
1,2,3,7,8,9-Cl6DBD	0.033		0.36	"	<0.36	<0.036		3.8
1,2,3,4,6,7,8-Cl7DBF	<0.021		4.2	"	<4.2	<0.042		4.6
1,2,3,4,7,8,9-Cl7DBF	<0.29		46	"	<46	<0.46		2.4
1,2,3,4,6,7,8-Cl7DBD	0.011		0.46	"	4.1	0.041		1.1
1,2,3,4,6,7,8,9-Cl8DBF	<0.00062		0.71	"	2.6	0.0026		0.68
1,2,3,4,6,7,8,9-Cl8DBD	0.0094		0.50	"	39	0.039		1.5
TEF	0.32			pg		0.71		
EPA Requested TEQ	**1.11**					**< 1.41**		
MAX TEF	1.9			"		< 2.1		
Units Ng/m²	**0.11**					**< 0.14**		
ΣT4CDF		12	0.23	pg	9.1		10	0.51
ΣP5CDF		4	0.26	"	3.2		5	0.65
ΣH6CDF		1	0.50	"	<0.50		0	0.60
ΣH7CDF		0	43	"	<43		0	2.2
OCDF		0	0.71	"	2.6		1	0.68
ΣT4CDD		5	0.32	"	3.0		2	0.72
ΣP5CDD		2	0.49	"	0.91		1	0.79
ΣH6CDD		2	0.23	"	0.79		2	0.68
ΣH7CDD		2	0.46	"	7.9		2	1.1
OCDD		1	0.50	"	39		1	1.5
Surrogate Recoveries				%				
2,3,7,8-T4CDF-13C12					82			
2,3,7,8-T4CDD-13C12					78			
1,2,3,7,8-P5CDF-13C12					85			
1,2,3,7,8-P5CDD-13C12					84			
1,2,3,6,7,8-H6CDF-13C12					72			
1,2,3,6,7,8-H6CDD-13C12					78			
1,2,3,4,6,7,8-H7CDF-13C12					79			
1,2,3,4,6,7,8-H7CDD-13C12					87			
OCDD-13C12					77			

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000433975

C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i

		R02100402	R02100402	R02100402		R02100402
	Client ID:	19A	19A	19A	***Client ID:***	20A
	Lab No.:	039104 02	039104 02	039104 02	***Lab No.:***	039105 02
	)ate Sampled:	02/09/10	02/09/10	02/09/10	***Date Sampled:***	02/09/10
	Matrix:				***Matrix:***	
Component	**Units**		**TEF**	**# of Isomers RDL**	**Units**	
Dioxins and furans						
2,3,7,8-Cl4DBF	pg	2.9	0.29	0.33	pg	0.94
2,3,7,8-Cl4DBD	"	1.4	1.4	0.38	"	<0.38
1,2,3,7,8-Cl5DBF	"	2.1	0.10	0.45	"	<0.45
2,3,4,7,8-Cl5DBF	"	<2.5	<1.3	0.43	"	<0.43
1,2,3,7,8-Cl5DBD	"	1.7	0.85	1.1	"	<1.1
1,2,3,4,7,8-Cl6DBF	"	<2.6	<0.26	1.3	"	<1.3
1,2,3,6,7,8-Cl6DBF	"	2.4	0.24	1.2	"	<1.2
2,3,4,6,7,8-Cl6DBF	"	5.3	0.53	1.4	"	<1.4
1,2,3,7,8,9-Cl6DBF	"	3.8	0.38	1.5	"	<1.5
1,2,3,4,7,8-Cl6DBD	"	<2.3	<0.23	1.2	"	<1.2
1,2,3,6,7,8-Cl6DBD	"	2.6	0.26	1.1	"	<1.1
1,2,3,7,8,9-Cl6DBD	"	<3.8	<0.38	1.1	"	<1.1
1,2,3,4,6,7,8-Cl7DBF	"	<4.6	<0.046	3.0	"	<3.0
1,2,3,4,7,8,9-Cl7DBF	"	4.3	0.043	1.2	"	<1.2
1,2,3,4,6,7,8-Cl7DBD	"	4.0	0.040	0.90	"	<0.90
1,2,3,4,6,7,8,9-Cl8DBF	"	7.0	0.0070	1.1	"	<1.1
1,2,3,4,6,7,8,9-Cl8DBD	"	12	0.012	3.1	"	<3.1
TEF	pg		4.2		pg	
EPA Requested TEQ		**<**	**5.30**			**<**
MAX TEF	"	<	6.4		"	<
Units Ng/m^2		**<**	**0.53**			**<**
ΣT4CDF	pg	2.9		1 0.33	pg	0.94
ΣP5CDF	"	2.1		1 0.45	"	<0.45
ΣH6CDF	"	12		3 1.3	"	<1.3
ΣH7CDF	"	4.3		1 1.2	"	<1.2
OCDF	"	7.0		1 1.1	"	<1.1
ΣT4CDD	"	2.9		2 0.34	"	<0.34
ΣP5CDD	"	1.7		1 1.1	"	<1.1
ΣH6CDD	"	2.6		1 1.1	"	<1.1
ΣH7CDD	"	4.0		1 0.90	"	<0.90
OCDD	"	12		1 3.1	"	<3.1
Surrogate Recoveries	%				%	
2,3,7,8-T4CDF-13C12		89				91
2,3,7,8-T4CDD-13C12		81				82
1,2,3,7,8-P5CDF-13C12		75				76
1,2,3,7,8-P5CDD-13C12		70				73
1,2,3,6,7,8-H6CDF-13C12		68				48
1,2,3,6,7,8-H6CDD-13C12		80				69
1,2,3,4,6,7,8-H7CDF-13C12		58				37
1,2,3,4,6,7,8-H7CDD-13C12		83				80
OCDD-13C12		64				60

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	R02100402 20A 039105 02 02/09/10	R02100402 20A 039105 02 02/09/10
Component	**TEF**	**# of Isomers**
Dioxins and furans		
2,3,7,8-Cl4DBF	0.094	
2,3,7,8-Cl4DBD	<0.38	
1,2,3,7,8-Cl5DBF	<0.022	
2,3,4,7,8-Cl5DBF	<0.21	
1,2,3,7,8-Cl5DBD	<0.53	
1,2,3,4,7,8-Cl6DBF	<0.13	
1,2,3,6,7,8-Cl6DBF	<0.12	
2,3,4,6,7,8-Cl6DBF	<0.14	
1,2,3,7,8,9-Cl6DBF	<0.15	
1,2,3,4,7,8-Cl6DBD	<0.12	
1,2,3,6,7,8-Cl6DBD	<0.11	
1,2,3,7,8,9-Cl6DBD	<0.11	
1,2,3,4,6,7,8-Cl7DBF	<0.030	
1,2,3,4,7,8,9-Cl7DBF	<0.012	
1,2,3,4,6,7,8-Cl7DBD	<0.0090	
1,2,3,4,6,7,8,9-Cl8DBF	<0.0011	
1,2,3,4,6,7,8,9-Cl8DBD	<0.0031	
TEF	0.094	
EPA Requested TEQ	**1.15**	
MAX TEF	2.2	
Units Ng/m^2	**0.11**	
ΣT4CDF		1
ΣP5CDF		0
ΣH6CDF		0
ΣH7CDF		0
OCDF		0
ΣT4CDD		0
ΣP5CDD		0
ΣH6CDD		0
ΣH7CDD		0
OCDD		0
Surrogate Recoveries		
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		

L□"□A□r□i□a□l□,□l□t□a□l□i□c□"□C□e□r□t□i□f□i□c□a□t□e□ □N□o□:□2□J□0□5□7□5□
□n□h□R□f□i□l□e□ □#□ □ □=□

NYC 9/11 Public Portal Document

C□"□A□r□i□a□l□,□g□r□a□s□ □i□t□a□l□i□q□u□e□"□1□4□P□S□C□ □A□n□a□l□y□t□i□

Component	RDL	Units	BLANK				RDL	Units	BLANK	
Batch Code:			**1030NZ01**	**TEF**	**# of Isomers**	**MR**			**1101NZ01**	**TEF**
2,3,7,8-Cl4DBF	0.27	pg	0.55	0.055		99%	0.12	pg	1.7	0.17
2,3,7,8-Cl4DBD	0.27	"	<0.27	<0.27		112%	0.26	"	<0.26	<0.26
1,2,3,7,8-Cl5DBF	0.62	"	<0.62	<0.031		111%	0.23	"	0.40	0.020
2,3,4,7,8-Cl5DBF	0.59	"	<0.59	<0.30		99%	0.47	"	<0.47	<0.24
1,2,3,7,8-Cl5DBD	0.53	"	<0.53	<0.27		98%	0.32	"	<0.32	<0.16
1,2,3,4,7,8-Cl6DBF	0.45	"	0.50	0.050		109%	0.21	"	<0.21	<0.021
1,2,3,6,7,8-Cl6DBF	0.42	"	<0.42	<0.042		102%	0.20	"	<0.20	<0.020
2,3,4,6,7,8-Cl6DBF	0.49	"	<0.49	<0.049		110%	0.59	"	<0.59	<0.059
1,2,3,7,8,9-Cl6DBF	0.53	"	<0.53	<0.053		112%	0.25	"	<0.25	<0.025
1,2,3,4,7,8-Cl6DBD	0.43	"	<0.43	<0.043		105%	0.39	"	<0.39	<0.039
1,2,3,6,7,8-Cl6DBD	0.40	"	<0.40	<0.040		105%	0.36	"	<0.36	<0.036
1,2,3,7,8,9-Cl6DBD	0.39	"	0.45	0.045		100%	0.56	"	<0.56	<0.056
1,2,3,4,6,7,8-Cl7DBF	0.99	"	<0.99	<0.0099		105%	0.97	"	<0.97	<0.0098
1,2,3,4,7,8,9-Cl7DBF	0.62	"	<0.62	<0.0062		96%	0.53	"	<0.53	<0.0053
1,2,3,4,6,7,8-Cl7DBD	0.58	"	<0.58	<0.0058		104%	0.27	"	<0.27	<0.0027
1,2,3,4,6,7,8,9-Cl8DBF	0.74	"	2.0	0.0020		97%	0.69	"	<0.69	<0.0069
1,2,3,4,6,7,8,9-Cl8DBD	3.7	"	<3.7	<0.0037		102%	0.29	"	2.3	0.0024
FET		pg		0.15				pg		0.19
FET MAX		"		<1.3				"		<1.1
ΣT4CDF	0.27	pg	0.55		1	99%	0.14	pg	3.0	
ΣP5CDF	0.62	"	<0.62		0	105%	0.23	"	0.40	
ΣH6CDF	0.45	"	0.50		1	108%	0.21	"	<0.21	
ΣH7CDF	0.39	"	<0.39		0	101%	0.49	"	<0.49	
OCDF	0.74	"	2.0		1	97%	0.69	"	<0.69	
ΣT4CDD	0.27	"	<0.27		0	112%	0.26	"	0.27	
ΣP5CDD	0.53	"	<0.53		0	98%	0.32	"	0.48	
ΣH6CDD	0.40	"	0.45		1	103%	0.36	"	<0.36	
ΣH7CDD	0.47	"	<0.47		0	104%	0.27	"	<0.27	
OCDD	3.7	"	<3.7		0	102%	0.29	"	2.3	
Surrogate Recoveries		%						%		
2,3,7,8-T4CDF-13C12			93						93	
2,3,7,8-T4CDD-13C12			88						91	
1,2,3,7,8-P5CDF-13C12			78						96	
1,2,3,7,8-P5CDD-13C12			74						91	
1,2,3,6,7,8-H6CDF-13C1			90						55	
1,2,3,6,7,8-H6CDD-13C1			90						65	
1,2,3,4,6,7,8-H7CDF-13C			78						47	
1,2,3,4,6,7,8-H7CDD-13C			87						82	
OCDD-13C12			65						69	

L□"□A□r□i□a□l□,□l□t□a□l□i□c□"□C□e□r□t□i□f□i□c□a□t□e□ □N□o□:□2□J□0□5□7□5□
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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000433978

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Component			RDL	Units	BLANK			
Batch Code:	**# of Isomers**	**MR**			**1104NZ01**	**TEF**	**# of Isomers**	**MR**
2,3,7,8-Cl4DBF		103%	0.12	pg	0.50	0.050		106%
2,3,7,8-Cl4DBD		114%	0.22	"	<0.22	<0.22		117%
1,2,3,7,8-Cl5DBF		111%	0.21	"	0.31	0.015		116%
2,3,4,7,8-Cl5DBF		92%	0.15	"	<0.15	<0.076		97%
1,2,3,7,8-Cl5DBD		95%	0.38	"	<0.38	<0.19		96%
1,2,3,4,7,8-Cl6DBF		95%	0.13	"	<0.13	<0.013		114%
1,2,3,6,7,8-Cl6DBF		103%	0.12	"	0.15	0.015		105%
2,3,4,6,7,8-Cl6DBF		168%	0.14	"	<0.14	<0.014		116%
1,2,3,7,8,9-Cl6DBF		155%	0.15	"	<0.15	<0.015		119%
1,2,3,4,7,8-Cl6DBD		85%	0.094	"	<0.094	<0.0094		102%
1,2,3,6,7,8-Cl6DBD		99%	0.13	"	0.18	0.018		99%
1,2,3,7,8,9-Cl6DBD		130%	0.11	"	<0.11	<0.011		99%
1,2,3,4,6,7,8-Cl7DBF		103%	0.81	"	<0.81	<0.0081		105%
1,2,3,4,7,8,9-Cl7DBF		141%	0.62	"	<0.62	<0.0062		52%
1,2,3,4,6,7,8-Cl7DBD		103%	0.20	"	2.0	0.020		102%
1,2,3,4,6,7,8,9-Cl8DBF		66%	0.34	"	0.69	0.00069		125%
1,2,3,4,6,7,8,9-Cl8DBD		100%	0.28	"	14	0.014		108%
FET						0.13		
FET MAX						<0.70		
ΣT4CDF	4	103%	0.12	pg	0.50		1	106%
ΣP5CDF	1	102%	0.21	"	0.31		1	107%
ΣH6CDF	0	130%	0.13	"	0.15		1	114%
ΣH7CDF	0	122%	0.58	"	<0.58		0	79%
OCDF	0	66%	0.34	"	0.69		1	125%
ΣT4CDD	1	114%	0.20	"	<0.20		0	117%
ΣP5CDD	1	95%	0.38	"	<0.38		0	96%
ΣH6CDD	0	105%	0.12	"	0.46		2	100%
ΣH7CDD	0	103%	0.20	"	3.7		2	102%
OCDD	1	100	0.28	"	14		1	108%
Surrogate Recoveries				%				
2,3,7,8-T4CDF-13C12					88			
2,3,7,8-T4CDD-13C12					80			
1,2,3,7,8-P5CDF-13C12					91			
1,2,3,7,8-P5CDD-13C12					85			
1,2,3,6,7,8-H6CDF-13C12					76			
1,2,3,6,7,8-H6CDD-13C12					80			
1,2,3,4,6,7,8-H7CDF-13C12					84			
1,2,3,4,6,7,8-H7CDD-13C12					96			
OCDD-13C12					74			

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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Batch Code:	**1030NZ01**	**1101NZ01**	**1104NZ01**	**1104NZ01**
2,3,7,8-Cl4DBF et	039086 02	039092 02	039100 02	039104 02
	039087 02	039093 02	039101 02	039105 02
	039088 02	039094 02	039102 02	
	039089 02	039095 02	039103 02	
	039090 02	039096 02		
	039091 02	039097 02		
		039098 02		
		039099 02		
Date Analyzed:	11/17/2002	11/18/2002	11/19/2002	11/21/2002
Date Prepared:	10/30/2002	11/1/2002	11/4/2002	11/4/2002

Batch Code:	**1030NZ01**	**1101NZ01**	**1104NZ01**	**1104NZ01**
ΣT4CDF etc.	039086 02	039092 02	039100 02	039104 02
	039087 02	039093 02	039101 02	039105 02
	039088 02	039094 02	039102 02	
	039089 02	039095 02	039103 02	
	039090 02	039096 02		
	039091 02	039097 02		
		039098 02		
		039099 02		
Date Analyzed:	11/17/2002	11/18/2002	11/19/2002	11/21/2002
Date Prepared:	10/30/2002	11/1/2002	11/4/2002	11/4/2002

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□n□h□R□f□i□l□e□ □#□ □ □=□F

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

039086 02 2378AHRF * TEQ = 0.211 Max TEQ < 1.416
039087 02 2378AHRF * TEQ = 0.699 Max TEQ < 1.716
039088 02 2378AHRF * TEQ = 0.462 Max TEQ < 1.344
039089 02 2378AHRF * TEQ = 0.956 Max TEQ < 1.731
039090 02 2378AHRF * TEQ = 0.301 Max TEQ < 1.687
039091 02 2378AHRF * TEQ = 0.123 Max TEQ < 1.658
039092 02 2378AHRF * TEQ = 10.467 Max TEQ < 22.590
039093 02 2378AHRF * TEQ = 1.193 Max TEQ < 10.708
039094 02 2378AHRF * TEQ = 0.221 MAX TEQ < 1.553
039095 02 2378AHRF * TEQ = 1.031 Max TEQ < 2.386
039096 02 2378AHRF * TEQ = 4.347 Max TEQ < 5.121
039097 02 2378AHRF * TEQ = 0.129 Max TEQ < 0.929
039098 02 2378AHRF * TEQ = 0.064 Max TEQ < 1.197
039099 02 2378AHRF * TEQ = 0.319 MAX TEQ < 2.232
039100 02 2378AHRF * TEQ = 3.311 Max TEQ < 3.546
039101 02 2378AHRF * TEQ = 0.156 Max TEQ < 2.423
039102 02 2378AHRF * TEQ = 0.317 Max TEQ < 1.874
039103 02 2378AHRF * TEQ = 0.713 Max TEQ < 2.065
039104 02 2378AHRF * TEQ = 4.163 Max TEQ < 6.350
039105 02 2378AHRF * TEQ = 0.094 Max TEQ < 2.156

SAMPLE NOTEPAD SUMMARY

ZN
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039086 02

TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3396

Posted by EGAGNON on 11:03:59 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.3013
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran NDR

Posted by EGAGNON on 11:04:00 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.2899
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran NDR

Posted by EGAGNON on 11:04:01 02/11/22

R f i l e # =
R e v i s i o n N o .

039086	02	2,3,7,8-Cl4-Dibenzofuran	0.3396	0.34
039086	02	1,2,3,7,8-Cl5-Dibenzofuran	0.3013	0.3
039086	02	2,3,4,7,8-Cl5-Dibenzofuran	0.2899	0.29
039086	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	3.2265	3.2
039086	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.5032	0.5
039086	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.2122	0.21
039086	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.4006	0.4
039086	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.6287	1.6
039086	02	Total Tetrachlorodibenzofurans	0.3396	0.34
039086	02	Total Tetrachlorodibenzo-p-dioxi	0.2122	0.21
039086	02	Total Pentachlorodibenzo-p-diox	0.486	0.49
039087	02	2,3,7,8-Cl4-Dibenzofuran	0.2462	0.25
039087	02	2,3,4,7,8-Cl5-Dibenzofuran	0.2905	0.29
039087	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.3809	0.38
039087	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.3544	0.35
039087	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.4144	0.41
039087	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	6.7706	6.8
039087	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	1.0543	1.1
039087	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.5159	0.52
039087	02	1,2,3,7,8-Cl5-Dibenzo-p-dioxin	0.81	0.81
039087	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.4387	0.44
039087	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.7817	0.78
039087	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	2.4479	2.4
039087	02	Total Tetrachlorodibenzofurans	0.2462	0.25
039087	02	Total Tetrachlorodibenzo-p-dioxi	0.5159	0.52
039087	02	Total Pentachlorodibenzofurans	0.3	0.3
039087	02	Total Pentachlorodibenzo-p-diox	0.81	0.81
039087	02	Total Heptachlorodibenzo-p-diox	0.7817	0.78
039088	02	2,3,7,8-Cl4-Dibenzofuran	0.1303	0.13
039088	02	1,2,3,7,8-Cl5-Dibenzofuran	0.2625	0.26
039088	02	2,3,4,7,8-Cl5-Dibenzofuran	0.2526	0.25
039088	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	1.2736	1.3
039088	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.2108	0.21
039088	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.2731	0.27
039088	02	Total Tetrachlorodibenzofurans	0.1303	0.13
039088	02	Total Tetrachlorodibenzo-p-dioxi	0.3696	0.37
039088	02	Total Pentachlorodibenzofurans	0.2625	0.26
039088	02	Total Pentachlorodibenzo-p-diox	0.654	0.65
039088	02	Total Heptachlorodibenzo-p-diox	0.2108	0.21
039089	02	2,3,7,8-Cl4-Dibenzofuran	0.0852	0.085
039089	02	1,2,3,7,8-Cl5-Dibenzofuran	0.4925	0.49
039089	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	5.4324	5.4
039089	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.713	0.71

Nathalie Heni

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

TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 3.2265
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran NDR

Posted by EGAGNON on 11:04:01 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.5032
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran NDR

Posted by EGAGNON on 11:04:02 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2122
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:03 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.4006
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:04 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.6287
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:05 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3396

Posted by EGAGNON on 11:04:05 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.2122

Posted by EGAGNON on 11:04:06 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4860

039087 02

R f i l e # = F
R e v i s i o n N o . 0 C

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

039089	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.2574	0.26
039089	02	1,2,3,7,8-Cl5-Dibenzo-p-dioxin	0.2894	0.29
039089	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.4711	0.47
039089	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.4358	0.44
039089	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.4248	0.42
039089	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	1.1095	1.1
039089	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.3521	1.4
039089	02	Total Tetrachlorodibenzofurans	0.0852	0.085
039089	02	Total Tetrachlorodibenzo-p-dioxi	0.2574	0.26
039089	02	Total Pentachlorodibenzofurans	0.4925	0.49
039089	02	Total Pentachlorodibenzo-p-diox	0.2894	0.29
039089	02	Total Hexachlorodibenzo-p-dioxi	0.4358	0.44
039089	02	Total Heptachlorodibenzo-p-diox	1.1095	1.1
039090	02	2,3,7,8-Cl4-Dibenzofuran	0.1377	0.14
039090	02	1,2,3,7,8-Cl5-Dibenzofuran	0.1328	0.13
039090	02	2,3,4,7,8-Cl5-Dibenzofuran	0.1278	0.13
039090	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.4534	0.45
039090	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.756	0.76
039090	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.6364	0.64
039090	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.9388	1.9
039090	02	Total Tetrachlorodibenzofurans	0.1377	0.14
039090	02	Total Tetrachlorodibenzo-p-dioxi	0.4675	0.47
039090	02	Total Pentachlorodibenzofurans	0.1328	0.13
039090	02	Total Pentachlorodibenzo-p-diox	0.3661	0.37
039090	02	Total Hexachlorodibenzo-p-dioxi	0.2518	0.25
039090	02	Total Heptachlorodibenzo-p-diox	0.6364	0.64
039091	02	2,3,7,8-Cl4-Dibenzofuran	0.2201	0.22
039091	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.4332	0.43
039091	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.3448	0.34
039091	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.4558	0.46
039091	02	Total Tetrachlorodibenzofurans	0.2201	0.22
039091	02	Total Pentachlorodibenzo-p-diox	0.3726	0.37
039092	02	2,3,7,8-Cl4-Dibenzofuran	0.3111	0.31
039092	02	1,2,3,7,8-Cl5-Dibenzofuran	0.4648	0.46
039092	02	2,3,4,7,8-Cl5-Dibenzofuran	0.4473	0.45
039092	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.7427	0.74
039092	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.691	0.69
039092	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.8081	0.81
039092	02	1,2,3,7,8,9-Cl6-Dibenzofuran	0.8742	0.87
039092	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	10.1831	10
039092	02	1,2,3,4,7,8,9-Cl7-Dibenzofuran	11.7304	12
039092	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	1.8335	1.8
039092	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.5472	0.55

R f i l e # = F
R e v i s i o n N o . 0 C

L D C "T i m e s N e w R o m a n , B o l d
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TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2462

Posted by EGAGNON on 11:04:12 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.2905

Posted by EGAGNON on 11:04:13 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.3809
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran NDR

Posted by EGAGNON on 11:04:14 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.3544
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran NDR

Posted by EGAGNON on 11:04:15 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.4144
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran NDR

Posted by EGAGNON on 11:04:16 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 6.7706
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran NDR

Posted by EGAGNON on 11:04:18 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.0543
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran NDR

Posted by EGAGNON on 11:04:19 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5159
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin NDR

R f i l e # = F
R e v i s i o n N o . 0 C

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

039092	02	1,2,3,7,8-Cl5-Dibenzo-p-dioxin	0.9638	0.96
039092	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	1.4719	1.5
039092	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	1.3615	1.4
039092	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	1.3274	1.3
039092	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	1.8924	1.9
039092	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	2.4527	2.5
039092	02	Total Tetrachlorodibenzofurans	0.3111	0.31
039092	02	Total Tetrachlorodibenzo-p-dioxi	0.5472	0.55
039092	02	Total Pentachlorodibenzofurans	0.4648	0.46
039092	02	Total Pentachlorodibenzo-p-diox	0.9638	0.96
039092	02	Total Hexachlorodibenzofurans	0.7427	0.74
039092	02	Total Hexachlorodibenzo-p-dioxi	1.3615	1.4
039092	02	Total Heptachlorodibenzo-p-diox	1.8924	1.9
039093	02	2,3,7,8-Cl4-Dibenzofuran	0.1807	0.18
039093	02	1,2,3,7,8-Cl5-Dibenzofuran	0.5003	0.5
039093	02	2,3,4,7,8-Cl5-Dibenzofuran	0.4814	0.48
039093	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2053	0.21
039093	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.191	0.19
039093	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2234	0.22
039093	02	1,2,3,7,8,9-Cl6-Dibenzofuran	0.2417	0.24
039093	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	24.2498	24
039093	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.2144	0.21
039093	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.2717	0.27
039093	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.6159	0.62
039093	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.5697	0.57
039093	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.5554	0.56
039093	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.411	0.41
039093	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.482	0.48
039093	02	Total Tetrachlorodibenzofurans	0.1807	0.18
039093	02	Total Tetrachlorodibenzo-p-dioxi	0.2717	0.27
039093	02	Total Pentachlorodibenzofurans	0.5003	0.5
039093	02	Total Pentachlorodibenzo-p-diox	6.309	6.3
039093	02	Total Hexachlorodibenzofurans	0.2053	0.21
039093	02	Total Hexachlorodibenzo-p-dioxi	0.5697	0.57
039093	02	Total Heptachlorodibenzo-p-diox	0.411	0.41
039094	02	2,3,7,8-Cl4-Dibenzofuran	0.2459	0.25
039094	02	1,2,3,7,8-Cl5-Dibenzofuran	0.3625	0.36
039094	02	2,3,4,7,8-Cl5-Dibenzofuran	0.3489	0.35
039094	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2339	0.23
039094	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.2176	0.22
039094	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2545	0.25
039094	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	0.9883	0.99
039094	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.4799	0.48

R f i l e # = F
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L D C "T i m e s N e w R o m a n , B o l d
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Posted by EGAGNON on 11:04:20 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.8100
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:20 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4387
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:21 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.7817

Posted by EGAGNON on 11:04:22 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.4479
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:23 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2462

Posted by EGAGNON on 11:04:24 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5159

Posted by EGAGNON on 11:04:25 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzofurans MDL = 0.3000

Posted by EGAGNON on 11:04:26 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.8100

Posted by EGAGNON on 11:04:28 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.7817

R f i l e # =F
R e v i s i o n N o . 0 C

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

039094	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.1887	0.19
039094	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.4608	0.46
039094	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.2844	0.28
039094	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.4764	0.48
039094	02	Total Tetrachlorodibenzofurans	0.2459	0.25
039094	02	Total Tetrachlorodibenzo-p-dioxi	0.1887	0.19
039094	02	Total Hexachlorodibenzofurans	0.2339	0.23
039095	02	2,3,7,8-Cl4-Dibenzofuran	0.357	0.36
039095	02	1,2,3,7,8-Cl5-Dibenzofuran	0.2293	0.23
039095	02	2,3,4,7,8-Cl5-Dibenzofuran	0.2207	0.22
039095	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2063	0.21
039095	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.192	0.19
039095	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2245	0.22
039095	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	1.5485	1.5
039095	02	1,2,3,4,7,8,9-Cl7-Dibenzofuran	1.7838	1.8
039095	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.6716	0.67
039095	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.2116	0.21
039095	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.2296	0.23
039095	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.3237	0.32
039095	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.9706	0.97
039095	02	Total Tetrachlorodibenzofurans	0.357	0.36
039095	02	Total Tetrachlorodibenzo-p-dioxi	0.2116	0.21
039095	02	Total Pentachlorodibenzofurans	0.2293	0.23
039095	02	Total Pentachlorodibenzo-p-diox	0.2322	0.23
039095	02	Total Hexachlorodibenzofurans	0.2063	0.21
039095	02	Total Hexachlorodibenzo-p-dioxi	0.2355	0.24
039095	02	Total Heptachlorodibenzo-p-diox	0.3237	0.32
039096	02	2,3,7,8-Cl4-Dibenzofuran	0.4122	0.41
039096	02	1,2,3,7,8-Cl5-Dibenzofuran	0.4122	0.41
039096	02	2,3,4,7,8-Cl5-Dibenzofuran	0.3967	0.4
039096	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.187	0.19
039096	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.174	0.17
039096	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2035	0.2
039096	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	2.6184	2.6
039096	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.3812	0.38
039096	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.2397	0.24
039096	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.6475	0.65
039096	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.6313	0.63
039096	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.8292	0.83
039096	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.3294	1.3
039096	02	Total Tetrachlorodibenzofurans	0.4122	0.41
039096	02	Total Tetrachlorodibenzo-p-dioxi	0.2397	0.24
039096	02	Total Pentachlorodibenzofurans	0.4122	0.41

R f i l e # = F
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L D C "T i m e s N e w R o m a n , B o l d
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039088 02

TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1303

Posted by EGAGNON on 11:04:36 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.2625
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran NDR

Posted by EGAGNON on 11:04:37 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.2526

Posted by EGAGNON on 11:04:38 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.2736
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran NDR

Posted by EGAGNON on 11:04:38 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.2108

Posted by EGAGNON on 11:04:39 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.2731

Posted by EGAGNON on 11:04:39 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1303

Posted by EGAGNON on 11:04:41 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3696

Posted by EGAGNON on 11:04:42 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzofurans MDL = 0.2625

Posted by EGAGNON on 11:04:42 02/11/22

R f i l e # =
R e v i s i o n N o . 0 C

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

039096	02	Total Pentachlorodibenzo-p-diox	0.558	0.56
039096	02	Total Hexachlorodibenzofurans	0.187	0.19
039096	02	Total Hexachlorodibenzo-p-dioxi	0.6475	0.65
039097	02	2,3,7,8-Cl4-Dibenzofuran	0.1663	0.17
039097	02	1,2,3,7,8-Cl5-Dibenzofuran	0.2809	0.28
039097	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.1756	0.18
039097	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.1633	0.16
039097	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	1.0856	1.1
039097	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.4195	0.42
039097	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.2573	1.3
039097	02	Total Tetrachlorodibenzofurans	0.1663	0.17
039097	02	Total Pentachlorodibenzofurans	0.281	0.28
039097	02	Total Hexachlorodibenzofurans	0.176	0.18
039097	02	Total Heptachlorodibenzofurans	1.1668	1.2
039098	02	2,3,7,8-Cl4-Dibenzofuran	0.1691	0.17
039098	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2697	0.27
039098	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	0.2809	0.28
039098	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.5474	0.55
039098	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.2762	0.28
039098	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.839	0.84
039098	02	Total Tetrachlorodibenzofurans	0.1691	0.17
039098	02	Total Hexachlorodibenzofurans	0.2697	0.27
039098	02	Total Heptachlorodibenzo-p-diox	0.2762	0.28
039099	02	1,2,3,7,8-Cl5-Dibenzofuran	0.6455	0.65
039099	02	2,3,4,7,8-Cl5-Dibenzofuran	0.6212	0.62
039099	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2617	0.26
039099	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.2435	0.24
039099	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2847	0.28
039099	02	1,2,3,7,8,9-Cl6-Dibenzofuran	0.308	0.31
039099	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	1.2149	1.2
039099	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.7363	0.74
039099	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.4006	0.4
039099	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.7807	0.78
039099	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.7222	0.72
039099	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.7041	0.7
039099	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.7486	0.75
039099	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.4488	1.4
039099	02	Total Tetrachlorodibenzofurans	0.2706	0.27
039099	02	Total Tetrachlorodibenzo-p-dioxi	0.4006	0.4
039099	02	Total Pentachlorodibenzofurans	0.6455	0.65
039099	02	Total Hexachlorodibenzofurans	0.2617	0.26
039099	02	Total Hexachlorodibenzo-p-dioxi	0.7222	0.72
039099	02	Total Heptachlorodibenzo-p-diox	0.7486	0.75

R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.6540

Posted by EGAGNON on 11:04:43 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.2108

039089 02

TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.0852

Posted by EGAGNON on 11:04:52 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4925

Posted by EGAGNON on 11:04:53 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 5.4324
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran NDR

Posted by EGAGNON on 11:04:54 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.7130
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran NDR

Posted by EGAGNON on 11:04:55 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2574

Posted by EGAGNON on 11:04:56 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.2894
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin NDR

Posted by EGAGNON on 11:04:57 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4711
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin NDR

R f i l e # =F
R e v i s i o n N o . 0 C

039100	02	2,3,7,8-Cl4-Dibenzofuran	0.2222	0.22
039100	02	1,2,3,7,8-Cl5-Dibenzofuran	0.349	0.35
039100	02	2,3,4,7,8-Cl5-Dibenzofuran	0.3358	0.34
039100	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2714	0.27
039100	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.2525	0.25
039100	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2953	0.3
039100	02	1,2,3,7,8,9-Cl6-Dibenzofuran	0.3195	0.32
039100	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	4.3981	4.4
039100	02	1,2,3,4,7,8,9-Cl7-Dibenzofuran	5.0663	5.1
039100	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.868	0.87
039100	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.1968	0.2
039100	02	1,2,3,7,8-Cl5-Dibenzo-p-dioxin	0.2816	0.28
039100	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.3318	0.33
039100	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.3069	0.31
039100	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.2992	0.3
039100	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.6052	0.61
039100	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.3775	0.38
039100	02	Total Tetrachlorodibenzofurans	0.2222	0.22
039100	02	Total Tetrachlorodibenzo-p-dioxi	0.1968	0.2
039100	02	Total Pentachlorodibenzofurans	0.349	0.35
039100	02	Total Pentachlorodibenzo-p-diox	0.2816	0.28
039100	02	Total Hexachlorodibenzofurans	0.2714	0.27
039100	02	Total Hexachlorodibenzo-p-dioxi	0.3069	0.31
039100	02	Total Heptachlorodibenzofurans	4.7272	4.7
039100	02	Total Heptachlorodibenzo-p-diox	0.6052	0.61
039101	02	2,3,7,8-Cl4-Dibenzofuran	0.1533	0.15
039101	02	1,2,3,7,8-Cl5-Dibenzofuran	0.4447	0.44
039101	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.221	0.22
039101	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.4289	0.43
039101	02	Total Tetrachlorodibenzofurans	0.1533	0.15
039101	02	Total Tetrachlorodibenzo-p-dioxi	0.221	0.22
039101	02	Total Pentachlorodibenzofurans	0.4447	0.44
039101	02	Total Pentachlorodibenzo-p-diox	0.5533	0.55
039102	02	2,3,7,8-Cl4-Dibenzofuran	0.1617	0.16
039102	02	1,2,3,7,8-Cl5-Dibenzofuran	0.4369	0.44
039102	02	2,3,4,7,8-Cl5-Dibenzofuran	0.4205	0.42
039102	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.2183	0.22
039102	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.2031	0.2
039102	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.2376	0.24
039102	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	25.5812	26
039102	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.4382	0.44
039102	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.3214	0.32
039102	02	1,2,3,7,8-Cl5-Dibenzo-p-dioxin	0.5474	0.55

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

Posted by EGAGNON on 11:04:57 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4358

Posted by EGAGNON on 11:04:58 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.4248

Posted by EGAGNON on 11:05:02 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.1095

Posted by EGAGNON on 11:05:05 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.3521

Posted by EGAGNON on 11:05:07 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.0852

Posted by EGAGNON on 11:05:13 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.2574

Posted by EGAGNON on 11:05:18 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4925

Posted by EGAGNON on 11:05:18 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.2894

Posted by EGAGNON on 11:05:21 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4358

Posted by EGAGNON on 11:05:23 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.1095

039090 02

R f i l e # =
R e v i s i o n N o . 0 C

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

039102	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.2596	0.26
039102	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.2401	0.24
039102	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.2341	0.23
039102	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.2768	0.28
039102	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.5846	0.58
039102	02	Total Tetrachlorodibenzofurans	0.1617	0.16
039102	02	Total Tetrachlorodibenzo-p-dioxi	0.3214	0.32
039102	02	Total Pentachlorodibenzofurans	0.4369	0.44
039102	02	Total Pentachlorodibenzo-p-diox	0.5474	0.55
039102	02	Total Hexachlorodibenzofurans	0.2183	0.22
039102	02	Total Hexachlorodibenzo-p-dioxi	0.2401	0.24
039102	02	Total Heptachlorodibenzo-p-diox	0.2768	0.28
039103	02	2,3,7,8-Cl4-Dibenzofuran	0.2344	0.23
039103	02	1,2,3,7,8-Cl5-Dibenzofuran	0.2594	0.26
039103	02	2,3,4,7,8-Cl5-Dibenzofuran	0.2496	0.25
039103	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.4962	0.5
039103	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	39.5979	40
039103	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.706	0.71
039103	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.2293	0.23
039103	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.2236	0.22
039103	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	0.46	0.46
039103	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	0.4979	0.5
039103	02	Total Tetrachlorodibenzofurans	0.2344	0.23
039103	02	Total Tetrachlorodibenzo-p-dioxi	0.3207	0.32
039103	02	Total Pentachlorodibenzofurans	0.2594	0.26
039103	02	Total Pentachlorodibenzo-p-diox	0.491	0.49
039103	02	Total Hexachlorodibenzo-p-dioxi	0.2293	0.23
039103	02	Total Heptachlorodibenzo-p-diox	0.46	0.46
039104	02	2,3,7,8-Cl4-Dibenzofuran	0.5125	0.51
039104	02	1,2,3,7,8-Cl5-Dibenzofuran	0.654	0.65
039104	02	2,3,4,7,8-Cl5-Dibenzofuran	0.6294	0.63
039104	02	1,2,3,4,7,8-Cl6-Dibenzofuran	0.6013	0.6
039104	02	1,2,3,6,7,8-Cl6-Dibenzofuran	0.5594	0.56
039104	02	2,3,4,6,7,8-Cl6-Dibenzofuran	0.6542	0.65
039104	02	1,2,3,7,8,9-Cl6-Dibenzofuran	0.7077	0.71
039104	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	2.0473	2
039104	02	1,2,3,4,7,8,9-Cl7-Dibenzofuran	2.3583	2.4
039104	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.6817	0.68
039104	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.7156	0.72
039104	02	1,2,3,7,8-Cl5-Dibenzo-p-dioxin	0.789	0.79
039104	02	1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	0.7349	0.73
039104	02	1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	0.6799	0.68
039104	02	1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	0.6628	0.66

R f i l e # =
R e v i s i o n N o .

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

TC=OLD TEST BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1377
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran NDR
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.1328
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran NDR
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.1278
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.4534
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran NDR
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.7560
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran NDR
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.6364
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin NDR
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.9388
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1377
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.4675
TC=02/11/17 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzofurans MDL = 0.1328
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.3661
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.2518
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.6364

Posted by EGAGNON on 13:10:12 02/11/22
039091 02

TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2201

R f i l e # =
R e v i s i o n N o . 0 C

L_D_C_"_T_i_m_e_s_ _N_e_w_ _R_o_m_a_n_,_B_o_l_d_
_l_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

039104	02	1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	1.1435	1.1
039104	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.4976	1.5
039104	02	Total Tetrachlorodibenzofurans	0.5125	0.51
039104	02	Total Tetrachlorodibenzo-p-dioxi	0.7156	0.72
039104	02	Total Pentachlorodibenzofurans	0.654	0.65
039104	02	Total Pentachlorodibenzo-p-diox	0.789	0.79
039104	02	Total Hexachlorodibenzofurans	0.6013	0.6
039104	02	Total Hexachlorodibenzo-p-dioxi	0.6799	0.68
039104	02	Total Heptachlorodibenzofurans	2.2005	2.2
039104	02	Total Heptachlorodibenzo-p-diox	1.1435	1.1
039105	02	2,3,7,8-Cl4-Dibenzofuran	0.3266	0.33
039105	02	1,2,3,4,6,7,8-Cl7-Dibenzofuran	1.1438	1.1
039105	02	1,2,3,4,7,8,9-Cl7-Dibenzofuran	1.3176	1.3
039105	02	1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	0.7936	0.79
039105	02	2,3,7,8-Cl4-Dibenzo-p-dioxin	0.3374	0.34
039105	02	1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	1.159	1.2
039105	02	Total Tetrachlorodibenzofurans	0.3266	0.33

R f i l e # = F
_R_e_v_i_s_i_o_n_ _N_o_.

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

Posted by EGAGNON on 11:05:46 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.4332
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 11:05:47 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.3448
TC=NZ01 BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 11:05:47 02/11/22
TC=2378AHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4558

Posted by EGAGNON on 11:05:48 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2201

Posted by EGAGNON on 11:05:48 02/11/22
TC=PCDDAHRF BC=02/10/30:NZ01 RC=02/11/17:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.3726

039092 02

TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3111

Posted by EGAGNON on 09:08:37 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4648

Posted by EGAGNON on 09:08:37 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4473

Posted by EGAGNON on 09:08:38 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.7427

Posted by EGAGNON on 09:08:38 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1

R f i l e # =F
R e v i s i o n N o . 0 C

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L_D_C_"_T_i_m_e_s_ _N_e_w_ _R_o_m_a_n_,_B_o_l_d_
_l_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

R f i l e # = F
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

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

1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.6910
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-HxCDF DPE

Posted by EGAGNON on 09:08:39 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.8081

Posted by EGAGNON on 09:08:39 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.8742

Posted by EGAGNON on 09:08:39 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 10.1831
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:08:40 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 11.7304
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 09:08:40 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.8335

Posted by EGAGNON on 09:08:40 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5472
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-TCDD TR

Posted by EGAGNON on 09:08:41 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.9638
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-PeCDD NDR

Posted by EGAGNON on 09:08:41 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 1.4719

R f i l e # = F
R e v i s i o n N o .

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 09:08:42 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 1.3615
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 09:08:43 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 1.3274

Posted by EGAGNON on 09:08:43 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.8924

Posted by EGAGNON on 09:08:43 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.4527

Posted by EGAGNON on 09:08:44 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3111

Posted by EGAGNON on 09:08:44 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5472

Posted by EGAGNON on 09:08:45 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4648

Posted by EGAGNON on 09:08:45 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.9638

Posted by EGAGNON on 09:08:46 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.7427

Posted by EGAGNON on 09:08:46 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 1.3615

R f i l e # =
R e v i s i o n N o . 0 C

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L_D_C_"_T_i_m_e_s_ _N_e_w_ _R_o_m_a_n_,_B_o_l_d_
_I_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

R f i l e # = F
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

L D C "T i m e s N e w R o m a n , B o l d
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Posted by EGAGNON on 09:08:47 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.8924

Posted by EGAGNON on 09:08:47 02/11/26
039093 02

Posted by EGAGNON on 9:04:27 02/11/26

TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1807

Posted by EGAGNON on 09:08:49 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.5003
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 09:08:50 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4814
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 09:08:50 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2053

Posted by EGAGNON on 09:08:51 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.1910

Posted by EGAGNON on 09:08:53 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2234
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:08:54 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.2417
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1

R f i l e # =F
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

1,2,3,7,8,9-HxCDF NDR

Posted by EGAGNON on 09:08:56 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 24.2498
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:08:56 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.2144

Posted by EGAGNON on 09:08:57 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2717
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 09:08:57 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6159
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 09:08:58 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.5697
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 09:08:58 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.5554
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 09:08:59 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.4110

Posted by EGAGNON on 09:08:59 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4820

R f i l e # = F
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 09:09:00 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1807

Posted by EGAGNON on 09:09:01 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.2717

Posted by EGAGNON on 09:09:02 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzofurans MDL = 0.5003

Posted by EGAGNON on 09:09:03 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 6.3090

Posted by EGAGNON on 09:09:03 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2053

Posted by EGAGNON on 09:09:04 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.5697

Posted by EGAGNON on 09:09:04 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.4110

Posted by EGAGNON on 09:09:05 02/11/26
039094 02
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2459

Posted by EGAGNON on 09:09:06 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.3625
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 09:09:07 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.3489

R f i l e # =
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 09:09:07 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2339
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:08 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.2176
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:08 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2545

Posted by EGAGNON on 09:09:08 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.9883
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:09:09 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.4799

Posted by EGAGNON on 09:09:10 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.1887
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 09:09:10 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4608
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 09:09:11 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1

R f i l e # =F
R e v i s i o n N o . 0 C

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L D C " T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.2844
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 09:09:11 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4764
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 09:09:12 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2459

Posted by EGAGNON on 09:09:12 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.1887

Posted by EGAGNON on 09:09:12 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2339

Posted by EGAGNON on 09:09:13 02/11/26
039095 02
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3570

Posted by EGAGNON on 09:09:16 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.2293

Posted by EGAGNON on 09:09:16 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.2207

Posted by EGAGNON on 09:09:17 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2063

Posted by EGAGNON on 09:09:17 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.1920

R f i l e # =
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o. 0 C

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

Posted by EGAGNON on 09:09:18 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2245
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:18 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.5485
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:09:19 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 1.7838
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 09:09:20 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.6716
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:09:20 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2116
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 09:09:21 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.2296

Posted by EGAGNON on 09:09:21 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.3237

Posted by EGAGNON on 09:09:22 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.9706

Posted by EGAGNON on 09:09:22 02/11/26

R f i l e # =
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3570

Posted by EGAGNON on 09:09:23 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.2116

Posted by EGAGNON on 09:09:23 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzofurans MDL = 0.2293

Posted by EGAGNON on 09:09:24 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.2322

Posted by EGAGNON on 09:09:24 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2063

Posted by EGAGNON on 09:09:25 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.2355

Posted by EGAGNON on 09:09:25 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.3237

Posted by EGAGNON on 09:09:25 02/11/26
039096 02
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4122

Posted by EGAGNON on 09:09:27 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4122

Posted by EGAGNON on 09:09:27 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.3967

Posted by EGAGNON on 09:09:28 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.1870

R f i l e # =F
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o. 0 C

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

TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:28 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.1740

Posted by EGAGNON on 09:09:29 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2035
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:29 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 2.6184
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:09:30 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.3812
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:09:30 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2397

Posted by EGAGNON on 09:09:31 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6475

Posted by EGAGNON on 09:09:31 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.6313
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 09:09:32 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.8292

R f i l e # =F
R e v i s i o n N o . 0 C

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L_D_C_"_T_i_m_e_s_ _N_e_w_ _R_o_m_a_n_,_B_o_l_d_
_I_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

R f i l e # = F
_R_e_v_i_s_i_o_n_ _N_o_.__ _ _ _0_C

L D C "T i m e s N e w R o m a n , B o l d
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Posted by EGAGNON on 09:09:32 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.3294

Posted by EGAGNON on 09:09:33 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4122

Posted by EGAGNON on 09:09:34 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.2397

Posted by EGAGNON on 09:09:34 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4122

Posted by EGAGNON on 09:09:34 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.5580

Posted by EGAGNON on 09:09:35 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.1870

Posted by EGAGNON on 09:09:35 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.6475

Posted by EGAGNON on 09:09:36 02/11/26
039097 02
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1663

Posted by EGAGNON on 09:09:38 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.2809

Posted by EGAGNON on 09:09:38 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.1756
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-HxCDF NDR

R f i l e # =
R e v i s i o n N o .

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L_D_C_"_T_i_m_e_s_ _N_e_w_ _R_o_m_a_n_,_B_o_l_d_
_I_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

R f i l e # = F
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

L D C "T i m e s N e w R o m a n , B o l d
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Posted by EGAGNON on 09:09:39 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.1633
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:39 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.0856
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:09:40 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.4195
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 09:09:40 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.2573

Posted by EGAGNON on 09:09:41 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1663

Posted by EGAGNON on 09:09:42 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzofurans MDL = 0.2810

Posted by EGAGNON on 09:09:42 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.1760

Posted by EGAGNON on 09:09:43 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Heptachlorodibenzofurans MDL = 1.1668

Posted by EGAGNON on 09:09:43 02/11/26
039098 02
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1691
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1

R f i l e # =
R e v i s i o n N o .

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

2,3,7,8-TCDF NDR

Posted by EGAGNON on 09:09:45 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2697

Posted by EGAGNON on 09:09:46 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.2809
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:09:46 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.5474

Posted by EGAGNON on 09:09:47 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.2762

Posted by EGAGNON on 09:09:48 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.8390

Posted by EGAGNON on 09:09:49 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1691

Posted by EGAGNON on 09:09:50 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2697

Posted by EGAGNON on 09:09:51 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.2762

Posted by EGAGNON on 09:09:51 02/11/26
039099 02
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6455

Posted by EGAGNON on 09:09:53 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1

R f i l e # =F
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000434024

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

2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.6212
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 09:09:54 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2617
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:55 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.2435

Posted by EGAGNON on 09:09:56 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2847
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:09:56 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.3080

Posted by EGAGNON on 09:09:57 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.2149
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:09:58 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.7363

Posted by EGAGNON on 09:09:59 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.4006
TC=02/11/18 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 09:10:00 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.7807

R f i l e # =F
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 09:10:01 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.7222

Posted by EGAGNON on 09:10:02 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.7041
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 09:10:03 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.7486
TC=NZ01 BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 09:10:04 02/11/26
TC=2378AHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.4488

Posted by EGAGNON on 09:10:05 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2706

Posted by EGAGNON on 09:10:06 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.4006

Posted by EGAGNON on 09:10:07 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Pentachlorodibenzofurans MDL = 0.6455

Posted by EGAGNON on 09:10:08 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2617

Posted by EGAGNON on 09:10:08 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.7222

Posted by EGAGNON on 09:10:09 02/11/26
TC=PCDDAHRF BC=02/11/01:NZ01 RC=02/11/18:SO01 1

R f i l e # =
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

Total Heptachlorodibenzo-p-dioxins MDL = 0.7486

Posted by EGAGNON on 09:10:09 02/11/26
039100 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2222

Posted by EGAGNON on 15:24:08 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.3490

Posted by EGAGNON on 15:24:09 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.3358

Posted by EGAGNON on 15:24:09 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2714

Posted by EGAGNON on 15:24:10 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.2525
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 15:24:10 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2953

Posted by EGAGNON on 15:24:11 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.3195

Posted by EGAGNON on 15:24:12 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 4.3981
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 15:24:13 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 5.0663
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1

R f i l e # = F
R e v i s i o n N o .

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 15:24:15 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.8680

Posted by EGAGNON on 15:24:16 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.1968

Posted by EGAGNON on 15:24:17 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.2816

Posted by EGAGNON on 15:24:17 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.3318
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 15:24:20 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.3069

Posted by EGAGNON on 15:24:21 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.2992

Posted by EGAGNON on 15:24:21 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.6052

Posted by EGAGNON on 15:24:22 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.3775

Posted by EGAGNON on 15:24:23 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2222

Posted by EGAGNON on 15:24:23 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.1968

R f i l e # = F
R e v i s i o n N o . 0 C

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R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 15:24:24 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzofurans MDL = 0.3490

Posted by EGAGNON on 15:24:25 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.2816

Posted by EGAGNON on 15:24:27 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2714

Posted by EGAGNON on 15:24:28 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.3069

Posted by EGAGNON on 15:24:29 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Heptachlorodibenzofurans MDL = 4.7272

Posted by EGAGNON on 15:24:30 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.6052

Posted by EGAGNON on 15:24:30 02/11/26
039101 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1533

Posted by EGAGNON on 15:24:32 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4447
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 15:24:34 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2210
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 15:24:36 02/11/26

R f i l e # =F
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4289

Posted by EGAGNON on 15:24:37 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1533

Posted by EGAGNON on 15:24:37 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.2210

Posted by EGAGNON on 15:24:38 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4447

Posted by EGAGNON on 15:24:38 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.5533

Posted by EGAGNON on 15:24:39 02/11/26
039102 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1617

Posted by EGAGNON on 15:24:41 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4369
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 15:24:42 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4205
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 15:24:43 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.2183
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 15:24:44 02/11/26

R f i l e # = F
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.2031
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 15:24:45 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.2376
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 15:24:45 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 25.5812
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 15:24:46 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.4382
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 15:24:47 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.3214
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 15:24:47 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.5474
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-PeCDD NDR

Posted by EGAGNON on 15:24:48 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.2596
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 15:24:48 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1

R f i l e # =
R e v i s i o n N o . 0 C

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L_D_C_"_T_i_m_e_s_ _N_e_w_ _R_o_m_a_n_,_B_o_l_d_
_I_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

R f i l e # = F
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

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

1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.2401
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 15:24:49 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.2341

Posted by EGAGNON on 15:24:49 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.2768

Posted by EGAGNON on 15:24:50 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.5846

Posted by EGAGNON on 15:24:51 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1617

Posted by EGAGNON on 15:24:52 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3214

Posted by EGAGNON on 15:24:53 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4369

Posted by EGAGNON on 15:24:53 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.5474

Posted by EGAGNON on 15:24:54 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Hexachlorodibenzofurans MDL = 0.2183

Posted by EGAGNON on 15:25:00 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.2401

Posted by EGAGNON on 15:25:01 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.2768

R f i l e # =F
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 15:25:02 02/11/26
039103 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2344

Posted by EGAGNON on 15:25:06 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.2594

Posted by EGAGNON on 15:25:07 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.2496

Posted by EGAGNON on 15:25:08 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.4962
TC=02/11/19 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 15:25:09 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 39.5979
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 15:25:10 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.7060

Posted by EGAGNON on 15:25:10 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.2293

Posted by EGAGNON on 15:25:11 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.2236
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 15:25:12 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.4600

R f i l e # =F
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 15:25:13 02/11/26
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4979

Posted by EGAGNON on 15:25:14 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2344

Posted by EGAGNON on 15:25:15 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3207

Posted by EGAGNON on 15:25:16 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzofurans MDL = 0.2594

Posted by EGAGNON on 15:25:17 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4910

Posted by EGAGNON on 15:25:18 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.2293

Posted by EGAGNON on 15:25:18 02/11/26
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/19:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.4600

Posted by EGAGNON on 15:25:19 02/11/26
039104 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.5125

Posted by EGAGNON on 09:22:35 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6540

Posted by EGAGNON on 09:22:36 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.6294
TC=02/11/21 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,4,7,8-PeCDF NDR

R f i l e # = F
R e v i s i o n N o . 0 C

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L D C "T i m e s N e w R o m a n , B o l d
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R f i l e # = F
R e v i s i o n N o . 0 C

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

Posted by EGAGNON on 09:22:37 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.6013
TC=02/11/21 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 09:22:38 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.5594

Posted by EGAGNON on 09:22:39 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.6542

Posted by EGAGNON on 09:22:40 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.7077

Posted by EGAGNON on 09:22:41 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 2.0473
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:22:42 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.3583

Posted by EGAGNON on 09:22:42 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 = 0.6817

Posted by EGAGNON on 09:22:43 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.7156

Posted by EGAGNON on 09:22:44 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.7890

Posted by EGAGNON on 09:22:45 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1

R f i l e # = F
R e v i s i o n N o .

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.7349
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 09:22:45 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6799

Posted by EGAGNON on 09:22:46 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.6628
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 09:22:47 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 = 1.1435

Posted by EGAGNON on 09:22:48 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 = 1.4976

Posted by EGAGNON on 09:22:48 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.5125

Posted by EGAGNON on 09:22:49 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.7156

Posted by EGAGNON on 09:22:50 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Pentachlorodibenzofurans MDL = 0.6540

Posted by EGAGNON on 09:22:51 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.7890

Posted by EGAGNON on 09:22:52 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Hexachlorodibenzofurans MDL = 0.6013

Posted by EGAGNON on 09:22:52 02/11/27

R f i l e # =
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.6799

Posted by EGAGNON on 09:22:53 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Heptachlorodibenzofurans MDL = 2.2005

Posted by EGAGNON on 09:22:53 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.1435

Posted by EGAGNON on 09:22:54 02/11/27
039105 02
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3266

Posted by EGAGNON on 09:22:56 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.1438
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 09:22:57 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 1.3176
TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 09:22:57 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 = 0.7936
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 09:22:58 02/11/27
TC=2378AHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.3374
TC=02/11/21 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 09:22:58 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 = 1.1590

R f i l e # =
R e v i s i o n N o . 0 C

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

R f i l e # = F
R e v i s i o n N o . 0 C

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

TC=NZ01 BC=02/11/04:NZ01 RC=02/11/21:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin OCDD NDR

Posted by EGAGNON on 09:22:59 02/11/27
TC=PCDDAHRF BC=02/11/04:NZ01 RC=02/11/21:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3266

Posted by EGAGNON on 09:22:59 02/11/27

T2 TEST RESULTS SUMMARY

R f i l e # =
R e v i s i o n N o .

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

R f i l e # = F
R e v i s i o n N o . 0 C

C

ENGLISH
MDEA
SPIKE
NORMAL
TEF
9
2
39086
39087
39088
39089
39090
39091
39092
39093
39094
39095
39096
39097
39098
39099
39100
39101
39102
39103
39104
39105

R f i l e # = F
R e v i s i o n N o . 0 C