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Certificate No.: **2J0631**

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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Martin Dea
AN022771
2002/10/17
2002/10/31

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ed by:_____
Éric Fortin, Chemist
Inorganic Manager

ed by:_____
Stephan Obarewicz, Chemist
High Resolution Manager

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Approved by: _____
Martin Dea, Chemist
Project manager

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2002/10/31

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ed by:_____
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Inorganic 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.
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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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		R02090971	R02090971	R02090971	R02090971	R02090971
Client ID:		12A	02A	03A	04A	05A
Lab No.:		039319 02	039320 02	039321 02	039322 02	039323 02
Date Sampled:		02/09/12	02/09/12	02/09/12	02/09/12	02/09/12
Component	**MDL Units**					
Total Tetrachlorodlbenzofurans	pg	18	57	100	4.2	140
Total Pentachlorodlbenzofurans	"	3.5	8.6	31	0.45	70
Total Hexachlorodlbenzofurans	"	13	4.3	16	<0.50	33
Total Heptachlorodlbenzofurans	"	<2.1	<4.8	<1.4	<3.3	2.5
Octachlorodlbenzofuran	"	9.7	4.0	5.0	<0.82	4.4
Total Tetrachlorodibenzo-p-dioxi	"	11	36	120	2.4	130
Total Pentachlorodibenzo-p-diox	"	5.1	12	64	0.88	130
Total Hexachlorodlbenzo-p-dloxi	"	7.8	14	58	1.7	93
Total Heptachlorodibenzo-p-diox	"	24	17	35	<0.51	51
Octachlorodlbenzo-p-dloxin	"	89	54	74	8.4	120
Internal Recoveries	%					
2,3,7,8-T4CDF-13C12		85	72	71	85	83
2,3,7,8-T4CDD-13C12		82	73	70	88	84
1,2,3,7,8-P5CDF-13C12		54	48	59	70	71
1,2,3,7,8-P5CDD-13C12		52	49	65	88	75
1,2,3,6,7,8-H6CDF-13C12		28	31	49	28	58
1,2,3,6,7,8-H6CDD-13C12		48	62	83	55	71
1,2,3,4,6,7,8-H7CDF-13C12		17	20	39	13	56
1,2,3,4,6,7,8-H7CDD-13C12		54	64	77	74	79
OCDD-13C12		54	65	82	70	74
2,3,7,8-Cl4-Dibenzofuran (DB5)	pg	0.44	<0.23	33	2.3	40
2,3,7,8-Cl4-Dibenzo-p-dioxin	"	<0.75	<0.34	<0.55	<0.52	14
1,2,3,7,8-Cl5-Dibenzofuran	"	<2.5	2.4	5.2	<0.58	6.4
2,3,4,7,8-Cl5-Dibenzofuran	"	<2.3	<2.4	5.3	0.45	8.7
1,2,3,7,8-Cl5-Dibenzo-p-dioxin	"	<1.1	<0.99	1.9	<0.48	<2.8
1,2,3,4,7,8-Cl6-Dibenzofuran	"	<5.6	4.3	9.6	<0.44	14
1,2,3,6,7,8-Cl6-Dibenzofuran	"	<3.7	<3.1	<3.9	<0.44	<6.3
2,3,4,6,7,8-Cl6-Dibenzofuran	"	6.3	<5.4	<4.3	<0.50	7.3
1,2,3,7,8,9-Cl6-Dibenzofuran	"	6.4	<0.96	1.5	<0.56	1.1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	"	<2.4	<0.40	1.1	<0.41	<1.7
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	"	2.7	<1.2	2.7	<0.41	3.4
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	"	5.1	<3.2	3.1	<0.39	5.8
1,2,3,4,6,7,8-Cl7-Dibenzofuran	"	<1.9	<3.5	<53	<130	<30
1,2,3,4,7,8,9-Cl7-Dibenzofuran	"	<16	<9.9	<1.4	<15	<3.4
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	"	16	9.8	15	<1.1	22
1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	"	9.7	4.0	5.0	<0.82	4.4
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	"	89	54	74	8.4	120
2,3,7,8-TCDF (DB225)	pg	<3.0	3.9	4.8	<2.7	7.3
Internal Recoveries	%					
2,3,7,8-TCDF-13C12		118	112	107	111	116
TEQ based on Nato Factors	pg	2.4	0.71	9.1	0.47	26

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		R02090971	R02090971	R02090971
	Client ID:	06A	07A	08A
	Lab No.:	039324 02	039325 02	039326 02
	)ate Sampled:	02/09/12	02/09/12	02/09/12
Component	**MDL Units**			
Total Tetrachlorodlbenzofurans	pg	210	3.1	200
Total Pentachlorodlbenzofurans	"	110	<0.55	56
Total Hexachlorodlbenzofurans	"	70	<0.66	19
Total Heptachlorodlbenzofurans	"	91	<0.84	<0.33
Octachlorodibenzofuran	"	38	<2.4	20
Total Tetrachlorodibenzo-p-dioxi	"	190	<0.65	200
Total Pentachlorodlbenzo-p-dlox	"	97	1.1	70
Total Hexachlorodlbenzo-p-dloxi	"	190	1.1	70
Total Heptachlorodibenzo-p-diox	"	490	5.9	84
Octachlorodlbenzo-p-dloxin	"	2000	17	280
Internal Recoveries	%			
2,3,7,8-T4CDF-13C12		80	86	87
2,3,7,8-T4CDD-13C12		84	83	86
1,2,3,7,8-P5CDF-13C12		65	81	79
1,2,3,7,8-P5CDD-13C12		73	90	90
1,2,3,6,7,8-H6CDF-13C12		46	80	71
1,2,3,6,7,8-H6CDD-13C12		67	81	81
1,2,3,4,6,7,8-H7CDF-13C12		39	52	78
1,2,3,4,6,7,8-H7CDD-13C12		81	91	88
OCDD-13C12		78	77	80
2,3,7,8-Cl4-Dibenzofuran (DB5)	pg	55	1.6	42
2,3,7,8-Cl4-Dibenzo-p-dioxin	"	<20	<0.71	14
1,2,3,7,8-Cl5-Dibenzofuran	"	11	<0.55	5.8
2,3,4,7,8-Cl5-Dibenzofuran	"	14	<0.53	<7.3
1,2,3,7,8-Cl5-Dibenzo-p-dioxin	"	3.9	<0.48	2.2
1,2,3,4,7,8-Cl6-Dibenzofuran	"	28	<0.61	<12
1,2,3,6,7,8-Cl6-Dibenzofuran	"	<12	<0.58	<5.9
2,3,4,6,7,8-Cl6-Dibenzofuran	"	15	<0.66	6.2
1,2,3,7,8,9-Cl6-Dibenzofuran	"	<3.6	<0.73	<1.5
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	"	3.4	<0.68	1.3
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	"	9.5	<0.64	2.8
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	"	13	<0.63	4.0
1,2,3,4,6,7,8-Cl7-Dibenzofuran	"	91	<6.6	<60
1,2,3,4,7,8,9-Cl7-Dibenzofuran	"	<14	<5.4	<5.7
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	"	220	2.4	36
1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	"	38	<2.4	20
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	"	2000	17	280
2,3,7,8-TCDF (DB225)	pg	9.9	<2.0	12
Internal Recoveries	%			
2,3,7,8-TCDF-13C12		111	111	112
TEQ based on Nato Factors	pg	27	0.20	22

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		R02090971	R02090971	R02090971	R02090971
Client ID:		09A	10A	11A	01A
Lab No.:		039327 02	039328 02	039329 02	039330 02
)ate Sampled:		02/09/12	02/09/12	02/09/12	02/09/12
Component	**MDL Units**				
Total Tetrachlorodibenzofurans	pg	49	4.5	34	22
Total Pentachlorodibenzofurans	"	6.2	0.58	5.1	5.3
Total Hexachlorodibenzofurans	"	2.6	<0.29	2.8	1.1
Total Heptachlorodibenzofurans	"	<2.6	<1.9	2.1	<2.4
Octachlorodlbenzofuran	"	<3.4	<3.3	<3.1	<2.0
Total Tetrachlorodibenzo-p-dioxi	"	43	5.0	31	55
Total Pentachlorodibenzo-p-diox	"	14	2.4	19	6.7
Total Hexachlorodibenzo-p-dioxi	"	9.4	0.68	15	<0.60
Total Heptachlorodibenzo-p-diox	"	12	0.84	14	3.5
Octachlorodibenzo-p-dioxin	"	55	6.8	41	18
Internal Recoveries	%				
2,3,7,8-T4CDF-13C12		90	79	86	142
2,3,7,8-T4CDD-13C12		83	72	85	52
1,2,3,7,8-P5CDF-13C12		65	59	63	92
1,2,3,7,8-P5CDD-13C12		70	56	64	84
1,2,3,6,7,8-H6CDF-13C12		90	81	65	50
1,2,3,6,7,8-H6CDD-13C12		84	89	85	72
1,2,3,4,6,7,8-H7CDF-13C12		72	63	50	36
1,2,3,4,6,7,8-H7CDD-13C12		80	73	80	72
OCDD-13C12		63	69	77	67
2,3,7,8-Cl4-Dibenzofuran (DB5)	pg	9.0	<0.22	8.5	6.1
2,3,7,8-Cl4-Dibenzo-p-dioxin	"	<0.93	<0.46	0.79	10
1,2,3,7,8-Cl5-Dibenzofuran	"	<0.56	<0.67	<1.6	1.2
2,3,4,7,8-Cl5-Dibenzofuran	"	1.5	<0.22	<1.1	0.97
1,2,3,7,8-Cl5-Dibenzo-p-dioxin	"	<1.5	<0.50	0.53	<0.78
1,2,3,4,7,8-Cl6-Dibenzofuran	"	2.6	<0.28	2.8	<1.6
1,2,3,6,7,8-Cl6-Dibenzofuran	"	<0.82	<0.28	<1.1	1.1
2,3,4,6,7,8-Cl6-Dibenzofuran	"	<0.93	<0.31	<0.99	<1.5
1,2,3,7,8,9-Cl6-Dibenzofuran	"	<1.0	<0.35	<0.55	<0.63
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxir	"	<1.2	<0.46	<0.87	<0.50
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxir	"	<1.1	<0.43	<0.83	<1.0
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxir	"	<1.1	0.68	<1.3	<0.70
1,2,3,4,6,7,8-Cl7-Dibenzofuran	"	<14	<1.7	<0.68	<2.2
1,2,3,4,7,8,9-Cl7-Dibenzofuran	"	<3.9	<2.0	<0.94	<2.5
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dio:	"	<7.3	0.84	6.2	<3.1
1,2,3,4,6,7,8,9-Cl8-Dibenzofurai	"	<3.4	<3.3	<3.1	<2.0
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-d	"	55	6.8	41	18
2,3,7,8-TCDF (DB225)	pg	2.9	<2.0	<3.0	<2.0
Internal Recoveries	%				
2,3,7,8-TCDF-13C12		114	108	117	107
TEQ based on Nato Factors	pg	1.9	0.084	2.3	11

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Component	RDL	Units	BLANK	
Batch Code:			**1018JM01**	**RM**
Surrogate Recoveries		%		
1,2,3,4,6,7,8-H7CDD-13C			72	84
1,2,3,4,6,7,8-H7CDF-13C			63	62
1,2,3,6,7,8-H6CDD-13C1:			90	93
1,2,3,6,7,8-H6CDF-13C1:			77	84
1,2,3,7,8-P5CDD-13C12			62	51
1,2,3,7,8-P5CDF-13C12			61	52
2,3,7,8-T4CDD-13C12			85	74
2,3,7,8-T4CDF-13C12			90	80
OCDD-13C12			66	66
OCDD		pg	<9.1	2300
OCDF		"	<2.9	2000
□ H7CDD		"	<1.1	1200
□ H7CDF		"	<0.66	2500
□ H6CDD		"	<0.43	3300
□ H6CDF		"	<0.72	4800
□ P5CDD		"	<0.75	1100
□ P5CDF		"	<0.29	2300
□ T4CDD		"	0.36	1300
□ T4CDF		"	<0.33	1100

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Batch Code:	**1018JM01**
Surrogate Recoveries e	039319 02
	039320 02
	039321 02
	039322 02
	039323 02
	039324 02
	039325 02
	039326 02
	039327 02
	039328 02
	039329 02
	039330 02
Date Analyzed:	10/22/2002
Date Prepared:	10/18/2002

Batch Code:	**1018JM01**
2,3,7,8-Cl4DBF etc.	039319 02
	039320 02
	039321 02
	039322 02
	039323 02
	039324 02
	039325 02
	039326 02
	039327 02
	039328 02
	039329 02
	039330 02
Date Analyzed:	10/22/2002
Date Prepared:	10/18/2002

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□n□h□R□f□i□l□e□ □#□ □ □=□F

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_I_t_a_l_i_c_"_1_4_Z_E_L_ _-_ _T_e_s_t_e_r_

SAMPLE NOTEPAD SUMMARY

ZN
--

039319 02
TC=OLD TEST BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3819
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.3637
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.3503
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 1.4930
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 1.4882
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 1.6889
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 1.8740
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.1364
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.0660
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.8063
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6890
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22: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_

Nathalie Henry

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

NYC-WTC_000434845

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_

1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6557
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.6406
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.6375
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.4799
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3819
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.7547
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.3637
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.8063
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 1.6889
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.6406
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.6375
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.7381
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.7107
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.7682
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.7657
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.8690
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-HxCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 4.0231
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.3789

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_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

NYC-WTC_000434847

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=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4556
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.5554
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.5286
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.5164
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.7431
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.1368
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2327
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3426
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.7381
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4556
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.8690
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.5554
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.7243
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4258
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4742
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4566
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.4656
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1

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_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

NYC-WTC_000434849

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⊥

1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.4641
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.5268
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-HxCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.5845
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.2604
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.7336
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4731
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4343
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4134
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.4038
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5158
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.5560
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4258
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5488
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4742
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4731
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.4656
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4343
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.5158
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2360
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4348

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

NYC-WTC_000434851

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=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4187
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 3.0031
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 3.4141
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.0148
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.3442
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-TCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.3943
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5126
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4865
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2360
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3442
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4829
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4143
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.6591
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6320
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22: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

NYC-WTC_000434853

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

2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.6085
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.3819
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.3807
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.4321
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.4794
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.4998
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.5682
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.5513
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5338
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4336
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4896
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4659
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.4552
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.2036
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.0632
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.6591
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5338
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.6085

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

NYC-WTC_000434855

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=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4336
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.4321
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4896
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzofurans MDL = 0.5523
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.2036
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3743
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6992
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.6733
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.3065
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.3056
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.3468
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.3848
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.7914
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.0366
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 2.6912
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5422
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-TCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.5562
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 1.0439
TC=JM01 BC=02/10/18:JM01 RC=02/10/22: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_ _-_ _T_e_s_t_e_r_

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

NYC-WTC_000434857

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-Dibenzo-p-dioxin MDL = 0.9936
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.9706
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.9108
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.6752
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3743
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5422
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.6992
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.5562
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.3468
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 1.0439
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzofurans MDL = 1.9798
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.9108
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2964
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.5825
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.7575
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.8611
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.9467
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.6465

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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

NYC-WTC_000434859

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=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-TCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5434
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.2426
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2964
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4804
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.6750
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.5434
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4353
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.5272
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.5076
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.7844
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF NDR
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.7819
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.8873
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.9846
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.3029
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.3443
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1

R f i l e #
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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

NYC-WTC_000434861

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_

1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 2.0519
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.6607
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.7119
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.8251
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.7853
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.7671
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5429
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.9819
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4353
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.6607
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.5272
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.7119
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.8484
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.7853
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.5429
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4224
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.5376
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.8203
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 2.3590
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.6819
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF 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_
_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

NYC-WTC_000434863

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=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 2.0887
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.7459
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4224
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.9316
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.5376
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 1.5285
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.8203
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 1.1200
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 2.0887

Posted by EGAGNON on 19:53:18 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3819

Posted by EGAGNON on 19:57:55 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.3637
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 19:57:55 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.3503
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 19:57:56 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 1.4930
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF 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_
_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

NYC-WTC_000434865

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_

Posted by EGAGNON on 19:57:56 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 1.4882
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 19:57:56 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 1.6889

Posted by EGAGNON on 19:57:57 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 1.8740

Posted by EGAGNON on 19:57:57 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.1364
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:57:57 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.0660

Posted by EGAGNON on 19:57:58 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.8063
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDD NDR

Posted by EGAGNON on 19:57:58 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6890
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 19:57:59 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6557

Posted by EGAGNON on 19:57:59 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.6406

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

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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_

Posted by EGAGNON on 19:58:00 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.6375

Posted by EGAGNON on 19:58:00 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.4799

Posted by EGAGNON on 19:58:00 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3819

Posted by EGAGNON on 19:58:01 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.7547

Posted by EGAGNON on 19:58:01 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.3637

Posted by EGAGNON on 19:58:02 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.8063

Posted by EGAGNON on 19:58:02 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 1.6889

Posted by EGAGNON on 19:58:02 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.6406

Posted by EGAGNON on 19:58:03 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.6375

Posted by EGAGNON on 19:58:03 02/10/24
039320 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.7381

Posted by EGAGNON on 19:58:04 02/10/24

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

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

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

TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.7107
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 19:58:05 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.7682

Posted by EGAGNON on 19:58:05 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.7657
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDF NDR

Posted by EGAGNON on 19:58:06 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.8690
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 19:58:06 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 4.0231
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:58:06 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.3789

Posted by EGAGNON on 19:58:07 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4556
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDD NDR

Posted by EGAGNON on 19:58:07 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.5554
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD 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_
_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

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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_

Posted by EGAGNON on 19:58:08 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.5286
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 19:58:08 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.5164
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 19:58:08 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.7431

Posted by EGAGNON on 19:58:09 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.1368

Posted by EGAGNON on 19:58:09 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2327

Posted by EGAGNON on 19:58:09 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3426

Posted by EGAGNON on 19:58:10 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.7381

Posted by EGAGNON on 19:58:10 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4556

Posted by EGAGNON on 19:58:10 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.8690

Posted by EGAGNON on 19:58:11 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.5554

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

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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_

Posted by EGAGNON on 19:58:11 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.7243

Posted by EGAGNON on 19:58:11 02/10/24
039321 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4258

Posted by EGAGNON on 19:58:13 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4742

Posted by EGAGNON on 19:58:13 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4566

Posted by EGAGNON on 19:58:14 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.4656

Posted by EGAGNON on 19:58:14 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.4641

Posted by EGAGNON on 19:58:14 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.5268
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 19:58:15 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.5845

Posted by EGAGNON on 19:58:15 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.2604
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 19:58:16 02/10/24

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

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

TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.7336

Posted by EGAGNON on 19:58:16 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4731

Posted by EGAGNON on 19:58:16 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4343

Posted by EGAGNON on 19:58:17 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4134

Posted by EGAGNON on 19:58:17 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.4038

Posted by EGAGNON on 19:58:17 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5158

Posted by EGAGNON on 19:58:18 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.5560

Posted by EGAGNON on 19:58:18 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4258

Posted by EGAGNON on 19:58:18 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5488

Posted by EGAGNON on 19:58:19 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.4742

Posted by EGAGNON on 19:58:19 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4731

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

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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⊥

Posted by EGAGNON on 19:58:19 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.4656

Posted by EGAGNON on 19:58:20 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4343

Posted by EGAGNON on 19:58:20 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.5158

Posted by EGAGNON on 19:58:20 02/10/24
039322 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2360

Posted by EGAGNON on 19:58:22 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.4348
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 19:58:22 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.4187

Posted by EGAGNON on 19:58:22 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 3.0031
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 19:58:23 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 3.4141
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:58:23 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.0148
TC=JM01 BC=02/10/18:JM01 RC=02/10/22: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_ _-_ _T_e_s_t_e_r_

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

NYC-WTC_000434879

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⊥

1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 19:58:23 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.3442
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 19:58:24 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.3943
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 19:58:24 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5126
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 19:58:24 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4865

Posted by EGAGNON on 19:58:25 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2360

Posted by EGAGNON on 19:58:25 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3442

Posted by EGAGNON on 19:58:26 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4829

Posted by EGAGNON on 19:58:26 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4143

Posted by EGAGNON on 19:58:26 02/10/24
039323 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22: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_ _-_ _T_e_s_t_e_r_

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

NYC-WTC_000434881

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_

2,3,7,8-Cl4-Dibenzofuran MDL = 0.6591

Posted by EGAGNON on 19:58:28 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6320

Posted by EGAGNON on 19:58:28 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.6085

Posted by EGAGNON on 19:58:28 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.3819

Posted by EGAGNON on 19:58:29 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.3807

Posted by EGAGNON on 19:58:29 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.4321

Posted by EGAGNON on 19:58:29 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.4794

Posted by EGAGNON on 19:58:30 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.4998
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 19:58:30 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.5682
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:58:30 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.5513

Posted by EGAGNON on 19:58:31 02/10/24

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

NYC-WTC_000434883

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=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5338

Posted by EGAGNON on 19:58:31 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4336
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDD NDR

Posted by EGAGNON on 19:58:31 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4896
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 19:58:32 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.4659

Posted by EGAGNON on 19:58:32 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.4552

Posted by EGAGNON on 19:58:32 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 1.2036

Posted by EGAGNON on 19:58:33 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.0632

Posted by EGAGNON on 19:58:33 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.6591

Posted by EGAGNON on 19:58:34 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5338

Posted by EGAGNON on 19:58:34 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.6085

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

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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_

Posted by EGAGNON on 19:58:34 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4336

Posted by EGAGNON on 19:58:34 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.4321

Posted by EGAGNON on 19:58:35 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4896

Posted by EGAGNON on 19:58:35 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzofurans MDL = 0.5523

Posted by EGAGNON on 19:58:35 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 1.2036

Posted by EGAGNON on 19:58:36 02/10/24
039324 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3743

Posted by EGAGNON on 19:58:37 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.6992

Posted by EGAGNON on 19:58:38 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.6733

Posted by EGAGNON on 19:58:38 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.3065

Posted by EGAGNON on 19:58:38 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.3056

Posted by EGAGNON on 19:58:39 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22: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_ _-_ _T_e_s_t_e_r_

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

2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.3468

Posted by EGAGNON on 19:58:39 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.3848
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDF NDR

Posted by EGAGNON on 19:58:39 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 1.7914

Posted by EGAGNON on 19:58:40 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.0366
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:58:40 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 2.6912

Posted by EGAGNON on 19:58:40 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.5422
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 19:58:41 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.5562

Posted by EGAGNON on 19:58:41 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 1.0439

Posted by EGAGNON on 19:58:42 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.9936

Posted by EGAGNON on 19:58:42 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.9706

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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

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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_

Posted by EGAGNON on 19:58:42 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.9108

Posted by EGAGNON on 19:58:43 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.6752

Posted by EGAGNON on 19:58:43 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3743

Posted by EGAGNON on 19:58:44 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.5422

Posted by EGAGNON on 19:58:44 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.6992

Posted by EGAGNON on 19:58:45 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.5562

Posted by EGAGNON on 19:58:45 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.3468

Posted by EGAGNON on 19:58:45 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 1.0439

Posted by EGAGNON on 19:58:46 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzofurans MDL = 1.9798

Posted by EGAGNON on 19:58:46 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.9108

Posted by EGAGNON on 19:58:46 02/10/24
039325 02

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

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

TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.2964

Posted by EGAGNON on 19:58:48 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.5825
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 19:58:48 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.7575
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 19:58:49 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.8611
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:58:49 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 0.9467
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 19:58:49 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.6465
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-TCDD NDR

Posted by EGAGNON on 19:58:50 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5434

Posted by EGAGNON on 19:58:50 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.2426

Posted by EGAGNON on 19:58:50 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1

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

NYC-WTC_000434893

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_

Total Tetrachlorodibenzofurans MDL = 0.2964

Posted by EGAGNON on 19:58:51 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4804

Posted by EGAGNON on 19:58:51 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.6750

Posted by EGAGNON on 19:58:51 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.5434

Posted by EGAGNON on 19:58:52 02/10/24
039326 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4353

Posted by EGAGNON on 19:58:53 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.5272

Posted by EGAGNON on 19:58:53 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.5076
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 19:58:54 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.7844
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 19:58:54 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.7819

Posted by EGAGNON on 19:58:55 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.8873

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

NYC-WTC_000434895

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_

Posted by EGAGNON on 19:58:55 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzofuran MDL = 0.9846
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDF NDR

Posted by EGAGNON on 19:58:55 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 0.3029
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 19:58:56 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.3443
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:58:56 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 2.0519

Posted by EGAGNON on 19:58:56 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.6607

Posted by EGAGNON on 19:58:57 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.7119

Posted by EGAGNON on 19:58:57 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.8251

Posted by EGAGNON on 19:58:57 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.7853

Posted by EGAGNON on 19:58:58 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.7671

Posted by EGAGNON on 19:58:58 02/10/24

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

NYC-WTC_000434897

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=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.5429

Posted by EGAGNON on 19:58:58 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.9819

Posted by EGAGNON on 19:58:59 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4353

Posted by EGAGNON on 19:58:59 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.6607

Posted by EGAGNON on 19:58:59 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.5272

Posted by EGAGNON on 19:59:00 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.7119

Posted by EGAGNON on 19:59:00 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.8484

Posted by EGAGNON on 19:59:00 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.7853

Posted by EGAGNON on 19:59:01 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.5429

Posted by EGAGNON on 19:59:01 02/10/24
039327 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.4224

Posted by EGAGNON on 19:59:02 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.5376

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

NYC-WTC_000434899

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_

Posted by EGAGNON on 19:59:03 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.8203

Posted by EGAGNON on 19:59:03 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzofuran MDL = 2.3590
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDF NDR

Posted by EGAGNON on 19:59:04 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 2.6819
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 19:59:04 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 2.0887
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 19:59:04 02/10/24
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 2.7459

Posted by EGAGNON on 19:59:05 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.4224

Posted by EGAGNON on 19:59:05 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.9316

Posted by EGAGNON on 19:59:05 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.5376

Posted by EGAGNON on 19:59:06 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 1.5285

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

NYC-WTC_000434901

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_

Posted by EGAGNON on 19:59:06 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.8203

Posted by EGAGNON on 19:59:06 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 1.1200

Posted by EGAGNON on 19:59:07 02/10/24
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 2.0887

Posted by EGAGNON on 19:59:07 02/10/24
039328 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.2308
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 09:38:40 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.3033

Posted by EGAGNON on 09:38:41 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.4334

Posted by EGAGNON on 09:38:42 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.4241

Posted by EGAGNON on 09:38:42 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.7434

Posted by EGAGNON on 09:38:43 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.4513

Posted by EGAGNON on 09:38:44 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.2316

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

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

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

Posted by EGAGNON on 09:38:45 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.4612

Posted by EGAGNON on 09:38:45 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.2302

Posted by EGAGNON on 09:38:46 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.5119

Posted by EGAGNON on 09:38:46 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.4052

Posted by EGAGNON on 09:38:47 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.7284

Posted by EGAGNON on 09:38:47 02/10/25
039329 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.1772

Posted by EGAGNON on 09:38:48 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.2675
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-PeCDF NDR

Posted by EGAGNON on 09:38:49 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.2575
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-PeCDF NDR

Posted by EGAGNON on 09:38:49 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.4402

Posted by EGAGNON on 09:38:50 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22: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_ _-_ _T_e_s_t_e_r_

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

NYC-WTC_000434905

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_

1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.4388

Posted by EGAGNON on 09:38:50 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.4980
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:38:51 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-Cl7-Dibenzofuran MDL = 0.7724
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8,9-HpCDF NDR

Posted by EGAGNON on 09:38:52 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.3471
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:38:53 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.2896

Posted by EGAGNON on 09:38:53 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzo-p-dioxin MDL = 0.4736

Posted by EGAGNON on 09:38:54 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.8110
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-HxCDD NDR

Posted by EGAGNON on 09:38:54 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.2901

Posted by EGAGNON on 09:38:55 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 0.8203

Posted by EGAGNON on 09:38:55 02/10/25

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

NYC-WTC_000434907

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=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.1895

Posted by EGAGNON on 09:38:55 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.3081

Posted by EGAGNON on 09:38:56 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.2668

Posted by EGAGNON on 09:38:56 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.4826

Posted by EGAGNON on 09:38:57 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.4638

Posted by EGAGNON on 09:38:57 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzo-p-dioxins MDL = 0.7748

Posted by EGAGNON on 09:38:58 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzofurans MDL = 0.7492

Posted by EGAGNON on 09:38:58 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.2843

Posted by EGAGNON on 09:38:58 02/10/25
039330 02
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzofuran MDL = 0.3083

Posted by EGAGNON on 09:39:00 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8-Cl5-Dibenzofuran MDL = 0.3304

Posted by EGAGNON on 09:39:00 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,7,8-Cl5-Dibenzofuran MDL = 0.3182

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

NYC-WTC_000434909

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_

Posted by EGAGNON on 09:39:01 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzofuran MDL = 0.4999
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDF NDR

Posted by EGAGNON on 09:39:01 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzofuran MDL = 0.4983

Posted by EGAGNON on 09:39:02 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-Cl6-Dibenzofuran MDL = 0.5655
TC=02/10/22 BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,4,6,7,8-HxCDF NDR

Posted by EGAGNON on 09:39:02 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran MDL = 1.3443
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran OCDF NDR

Posted by EGAGNON on 09:39:03 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
2,3,7,8-Cl4-Dibenzo-p-dioxin MDL = 0.8395

Posted by EGAGNON on 09:39:04 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6790
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,7,8-HxCDD NDR

Posted by EGAGNON on 09:39:06 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin MDL = 0.6462
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,6,7,8-HxCDD NDR

Posted by EGAGNON on 09:39:07 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin MDL = 0.6313
TC=JM01 BC=02/10/18:JM01 RC=02/10/22: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_ _-_ _T_e_s_t_e_r_

R_f_i_l_e_ _#_ _ _=_F_
_R_e_v_i_s_i_o_n_ _N_o_._ _ _ _0_C

NYC-WTC_000434911

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_

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

Posted by EGAGNON on 09:39:07 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin MDL = 0.4165
TC=JM01 BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8-HpCDD NDR

Posted by EGAGNON on 09:39:08 02/10/25
TC=2378AHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin MDL = 1.2735

Posted by EGAGNON on 09:39:08 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzofurans MDL = 0.3298

Posted by EGAGNON on 09:39:09 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Tetrachlorodibenzo-p-dioxins MDL = 0.8933

Posted by EGAGNON on 09:39:09 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzofurans MDL = 0.3296

Posted by EGAGNON on 09:39:10 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Pentachlorodibenzo-p-dioxins MDL = 0.7941

Posted by EGAGNON on 09:39:11 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Hexachlorodibenzofurans MDL = 0.5266

Posted by EGAGNON on 09:39:12 02/10/25
TC=PCDDAHRF BC=02/10/18:JM01 RC=02/10/22:SO01 1
Total Heptachlorodibenzo-p-dioxins MDL = 0.4081

Posted by EGAGNON on 09:39:12 02/10/25

T2 TEST RESULTS SUMMARY

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

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ENGLISH
MDEA
SPIKE
NORMAL
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