

L"Timess New Romann,Bold Italic"18

CLIENT INFORMATION

Attention:

Client Name:

Project:

Project Desc:

Address:

Fax Number:

Phone Number:

NOTES:

Methods used by PSC Analytical Services are based upon those found in 'Standard Methods for the Examination of Water and Wastewater', Twentieth Edition. Other methods are based on the principles of MISA or EPA methodologies. New York State: ELAP Identification Number 10756.

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 three weeks from receipt of data or as per contract.

COMMENTS:

RPaage P of NL"Arrial,Bold Italic"12

L" T i m e s N e w R o m a n , B o o l d I t a l i c " 1 8

Vaughan O'Neill
Philip Analytical Services Inc
JLC Environmental

4418 Pottsville Pike
Reading, Pennsylvania
19605
610 921-9667
610 921-8833

*"-" = not analysed "<" = less than Method Detection Limit (MDL) 'NA' = no data available
LOQ can be determined for all analytes by multiplying the appropriate MDL X 3.33
Blank correction is only performed on oil and grease, BTEX, total purgeable hydrocarbons
and VOC analyses when Canadian methods are utilized.
Solids data is based on dry weight except for biota analyses.
Organic analyses are not corrected for extraction recovery standards except for isotope
dilution methods, (i.e. CARB 429 PAH, all PCDD/F and DBD/DBF analyses)
The enclosed copy of the Chain of Custody Record may contain information necessary for the
interpretation of the data.*

R P a g e P o f N L " A r i a , B o o l d I t a l i c " 1 2

L"Timess New Roman, Bold Italic"18

LABORATORY INFORMATION

Contact:

Project:

Date Received:

Date Reported:

Submission No.:

Sample No.:

RPage of NLA"Arial, Bold Italic"12

L"Timess New Romann,Blood Italic"18

Julius Fulop, M.Sc., C.Chem.

AN030286

01-Apr-2003

14-Apr-2003

3D0033

013656-013686

RPaage P of NL"Arriall,Blood Italic"12

L0D0C0"0'0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0I0t0a0l0i0c0"01040P0A0S0

Component	Client ID:	Method	Blank	% Recovery
	Lab No.:	Blank	Spike	
	Date Sampled:	013656 03	013656 03	
	MDL	29-Mar-2003	29-Mar-2003	
Units				
Total Tetrachlorodibenzofurans	pg	<1.2	1100	-
Total Pentachlorodibenzofurans	"	5.9	5700	-
Total Hexachlorodibenzofurans	"	3.0	9700	-
Total Heptachlorodibenzofurans	"	<4.4	4800	-
Octachlorodibenzofuran	"	12	4400	-
Total Tetrachlorodibenzo-p-dioxins	"	<1.4	960	-
Total Pentachlorodibenzo-p-dioxins	"	<1.6	2500	-
Total Hexachlorodibenzo-p-dioxins	"	4.4	7600	-
Total Heptachlorodibenzo-p-dioxins	"	7.3	2300	-
Octachlorodibenzo-p-dioxin	"	<12	5000	-
Internal Recoveries	%			
2,3,7,8-T4CDF-13C12		74	73	-
2,3,7,8-T4CDD-13C12		82	81	-
1,2,3,7,8-P5CDF-13C12		83	85	-
1,2,3,7,8-P5CDD-13C12		96	97	-
1,2,3,4,7,8-H6CDF-13C12		103	95	-
1,2,3,6,7,8-H6CDD-13C12		101	98	-
1,2,3,4,6,7,8-H7CDF-13C12		107	103	-
1,2,3,4,6,7,8-H7CDD-13C12		111	114	-
OCDD-13C12		102	107	-
2,3,7,8-Cl4-Dibenzofuran (DB5)	pg	<1.2	1100	108
2,3,7,8-Cl4-Dibenzo-p-dioxin	"	<1.4	960	96
1,2,3,7,8-Cl5-Dibenzofuran	"	2.3	2700	110
2,3,4,7,8-Cl5-Dibenzofuran	"	3.6	2900	118
1,2,3,7,8-Cl5-Dibenzo-p-dioxin	"	<1.6	2500	102
1,2,3,4,7,8-Cl6-Dibenzofuran	"	<2.7	2500	98
1,2,3,6,7,8-Cl6-Dibenzofuran	"	<2.7	2400	96
2,3,4,6,7,8-Cl6-Dibenzofuran	"	3.2	2500	99
1,2,3,7,8,9-Cl6-Dibenzofuran	"	<3.4	2300	94
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin	"	<2.8	2600	104
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin	"	4.4	2500	101
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin	"	<2.7	2500	98
1,2,3,4,6,7,8-Cl7-Dibenzofuran	"	<4.0	2500	99
1,2,3,4,7,8,9-Cl7-Dibenzofuran	"	<4.8	2300	94
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	"	7.3	2300	92
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	"	12	4400	88
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	"	<12	5000	100
2,3,7,8-TCDF (DB225)	pg	-	-	-
Internal Recoveries	%			
2,3,7,8-TCDF-13C12		-	-	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0I0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"010i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	<i>Client ID:</i>		3rd	3rd	3rd
	<i>Lab No.:</i>		Floor-01	Floor-02	Floor-03
	<i>Date Sampled:</i>		013657 03	013658 03	013659 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	<2.1	<2.6	<1.8
Total Pentachlorodibenzofurans		"	<2.9	<4.3	<2.1
Total Hexachlorodibenzofurans		"	<1.3	<1.7	<1.0
Total Heptachlorodibenzofurans		"	<3.6	<4.4	<3.2
Octachlorodibenzofuran		"	4.9	2.6	2.3
Total Tetrachlorodibenzo-p-dioxins		"	<2.5	5.8	<1.8
Total Pentachlorodibenzo-p-dioxins		"	<2.0	<8.6	<1.5
Total Hexachlorodibenzo-p-dioxins		"	<2.1	<11	<3.7
Total Heptachlorodibenzo-p-dioxins		"	5.3	5.1	4.5
Octachlorodibenzo-p-dioxin		"	34	<17	8.6
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			76	69	75
2,3,7,8-T4CDD-13C12			85	77	88
1,2,3,7,8-P5CDF-13C12			81	76	87
1,2,3,7,8-P5CDD-13C12			85	81	92
1,2,3,4,7,8-H6CDF-13C12			99	100	102
1,2,3,6,7,8-H6CDD-13C12			87	93	97
1,2,3,4,6,7,8-H7CDF-13C12			92	97	103
1,2,3,4,6,7,8-H7CDD-13C12			84	94	104
OCDD-13C12			66	77	90
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<2.1	<2.6	<1.8
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<2.5	<3.9	<1.8
1,2,3,7,8-Cl5-Dibenzofuran		"	<2.9	<4.2	<2.1
2,3,4,7,8-Cl5-Dibenzofuran		"	<3.0	<4.3	<2.2
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<2.0	<3.1	<1.5
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<1.2	<1.5	1.2
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<1.2	<1.5	1.00
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<1.4	<1.8	<1.1
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<1.5	<1.9	<1.2
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<2.1	<2.2	<1.4
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<2.1	<2.2	<1.4
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<2.0	<2.1	<1.3
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<3.2	<3.9	<2.9
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<1.7	<1.6	<1.5
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	5.3	5.1	2.8
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	4.9	2.6	2.3
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	34	<17	8.6
2,3,7,8-TCDF (DB225)		pg	-	-	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			-	-	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	<i>Client ID:</i>		4th	4th	4th
	<i>Lab No.:</i>		Floor-01	Floor-02	Floor-03
	<i>Date Sampled:</i>		013660 03	013661 03	013662 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	<1.8	4.0	<1.5
Total Pentachlorodibenzofurans		"	<4.1	<3.9	<3.2
Total Hexachlorodibenzofurans		"	<1.2	<1.4	<1.2
Total Heptachlorodibenzofurans		"	<1.8	<3.5	<2.4
Octachlorodibenzofuran		"	<1.6	4.3	2.7
Total Tetrachlorodibenzo-p-dioxins		"	<3.3	13	<2.3
Total Pentachlorodibenzo-p-dioxins		"	<1.6	<5.2	<3.3
Total Hexachlorodibenzo-p-dioxins		"	<2.8	<5.8	<2.3
Total Heptachlorodibenzo-p-dioxins		"	<2.7	5.1	1.9
Octachlorodibenzo-p-dioxin		"	<12	32	13
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			70	71	75
2,3,7,8-T4CDD-13C12			76	76	83
1,2,3,7,8-P5CDF-13C12			77	73	79
1,2,3,7,8-P5CDD-13C12			80	77	88
1,2,3,4,7,8-H6CDF-13C12			94	86	98
1,2,3,6,7,8-H6CDD-13C12			90	82	96
1,2,3,4,6,7,8-H7CDF-13C12			93	81	101
1,2,3,4,6,7,8-H7CDD-13C12			95	81	105
OCDD-13C12			85	65	92
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<1.8	<4.0	<1.5
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<3.3	<2.6	<2.3
1,2,3,7,8-Cl5-Dibenzofuran		"	<4.0	<3.8	<3.1
2,3,4,7,8-Cl5-Dibenzofuran		"	<4.1	<3.9	<3.2
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<1.6	<3.4	<3.3
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<1.1	1.8	<1.1
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<1.1	<1.3	<1.1
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<1.3	<1.5	<1.3
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<1.4	<1.6	<1.4
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<1.6	<2.2	<1.8
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<1.6	<2.2	<1.8
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<1.6	<2.1	<1.7
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<1.6	<3.1	<2.1
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<1.2	<1.3	<1.4
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	<2.7	5.1	<2.6
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	<1.6	4.3	2.7
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	<12	32	13
2,3,7,8-TCDF (DB225)		pg	-	Pending	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			-	Pending	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	<i>Client ID:</i>		5th	5th	5th
	<i>Lab No.:</i>		Floor-01	Floor-02	Floor-03
	<i>Date Sampled:</i>		013663 03	013664 03	013665 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	<1.4	<1.4	<2.1
Total Pentachlorodibenzofurans		"	<2.0	1.9	<1.8
Total Hexachlorodibenzofurans		"	<1.1	<1.4	<1.3
Total Heptachlorodibenzofurans		"	<1.9	<1.5	<2.1
Octachlorodibenzofuran		"	<2.0	<2.0	3.5
Total Tetrachlorodibenzo-p-dioxins		"	<1.4	<1.7	2.5
Total Pentachlorodibenzo-p-dioxins		"	<1.5	<1.7	<2.0
Total Hexachlorodibenzo-p-dioxins		"	<1.5	<3.8	<1.9
Total Heptachlorodibenzo-p-dioxins		"	2.4	<3.0	11
Octachlorodibenzo-p-dioxin		"	7.0	6.6	62
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			77	67	75
2,3,7,8-T4CDD-13C12			84	77	81
1,2,3,7,8-P5CDF-13C12			79	71	75
1,2,3,7,8-P5CDD-13C12			85	78	79
1,2,3,4,7,8-H6CDF-13C12			107	90	93
1,2,3,6,7,8-H6CDD-13C12			102	88	93
1,2,3,4,6,7,8-H7CDF-13C12			105	92	89
1,2,3,4,6,7,8-H7CDD-13C12			106	95	90
OCDD-13C12			89	82	74
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<1.4	<1.4	<2.1
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<1.4	<1.7	<2.1
1,2,3,7,8-Cl5-Dibenzofuran		"	<2.0	<1.3	<1.7
2,3,4,7,8-Cl5-Dibenzofuran		"	<2.0	1.9	<1.8
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<1.5	<1.7	<2.0
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<1.0	<1.3	<1.2
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<1.0	<1.3	<1.2
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<1.2	<1.5	<1.4
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<1.3	<1.7	<1.5
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<1.5	<1.6	<1.9
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<1.5	<1.6	<1.9
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<1.4	<1.5	<1.8
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<1.7	<1.5	<2.1
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<2.2	<1.4	<1.5
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	2.4	<3.0	7.0
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	<2.0	<2.0	3.5
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	7.0	6.6	62
2,3,7,8-TCDF (DB225)		pg	-	-	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			-	-	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	Client ID:		7th	7th	7th
	Lab No.:		Floor-01	Floor-02	Floor-03
	Date Sampled:		013669 03	013670 03	013671 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	<3.8	<2.1	<1.7
Total Pentachlorodibenzofurans		"	<4.9	<3.6	<2.2
Total Hexachlorodibenzofurans		"	<1.7	<1.3	<1.1
Total Heptachlorodibenzofurans		"	<2.1	<1.8	<1.3
Octachlorodibenzofuran		"	3.9	<2.0	<1.4
Total Tetrachlorodibenzo-p-dioxins		"	10.0	<2.6	<1.6
Total Pentachlorodibenzo-p-dioxins		"	<3.5	<2.5	<2.3
Total Hexachlorodibenzo-p-dioxins		"	<5.5	<3.0	<1.5
Total Heptachlorodibenzo-p-dioxins		"	6.7	3.3	<1.7
Octachlorodibenzo-p-dioxin		"	20	7.9	<4.3
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			62	53	58
2,3,7,8-T4CDD-13C12			69	61	67
1,2,3,7,8-P5CDF-13C12			70	68	75
1,2,3,7,8-P5CDD-13C12			78	76	86
1,2,3,4,7,8-H6CDF-13C12			90	89	97
1,2,3,6,7,8-H6CDD-13C12			90	83	96
1,2,3,4,6,7,8-H7CDF-13C12			90	87	101
1,2,3,4,6,7,8-H7CDD-13C12			91	89	105
OCDD-13C12			74	77	91
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<3.8	<2.1	<1.7
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<4.2	<2.6	<1.6
1,2,3,7,8-Cl5-Dibenzofuran		"	<4.9	<3.6	<2.2
2,3,4,7,8-Cl5-Dibenzofuran		"	<5.0	<3.7	<2.3
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<3.5	<2.5	<2.3
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<1.5	<1.2	<1.00
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<1.5	<1.2	<0.99
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<1.8	<1.4	<1.2
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<1.9	<1.5	<1.2
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<2.1	<1.9	<1.5
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<2.1	<1.9	<1.5
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<2.0	<1.8	<1.5
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<1.9	<1.6	<1.2
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<1.7	<1.4	<1.3
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	4.2	3.3	<1.7
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	3.9	<2.0	<1.4
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	20	7.9	<4.3
2,3,7,8-TCDF (DB225)		pg	-	-	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			-	-	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0I0t0a0l0i0c0"01040P0A0S0

Component	Client ID:		8th	8th	8th
	Lab No.:		Floor-01	Floor-02	Floor-03
	Date Sampled:		013672 03	013673 03	013674 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	<3.9	<2.1	<2.9
Total Pentachlorodibenzofurans		"	<3.6	<4.5	<3.6
Total Hexachlorodibenzofurans		"	<1.7	<1.5	<1.4
Total Heptachlorodibenzofurans		"	<2.7	<3.5	<1.5
Octachlorodibenzofuran		"	4.3	<3.2	<1.9
Total Tetrachlorodibenzo-p-dioxins		"	13	<2.7	<2.5
Total Pentachlorodibenzo-p-dioxins		"	<3.5	<3.6	<3.6
Total Hexachlorodibenzo-p-dioxins		"	<5.2	<6.9	<4.9
Total Heptachlorodibenzo-p-dioxins		"	4.5	8.0	<2.6
Octachlorodibenzo-p-dioxin		"	24	16	7.0
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			64	70	76
2,3,7,8-T4CDD-13C12			71	76	77
1,2,3,7,8-P5CDF-13C12			73	78	79
1,2,3,7,8-P5CDD-13C12			82	85	84
1,2,3,4,7,8-H6CDF-13C12			82	88	91
1,2,3,6,7,8-H6CDD-13C12			82	90	87
1,2,3,4,6,7,8-H7CDF-13C12			84	91	90
1,2,3,4,6,7,8-H7CDD-13C12			85	94	90
OCDD-13C12			68	83	76
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<3.9	<2.1	<2.9
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<4.2	<2.7	<2.5
1,2,3,7,8-Cl5-Dibenzofuran		"	<3.6	<4.4	<3.6
2,3,4,7,8-Cl5-Dibenzofuran		"	<3.6	<4.5	<3.7
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<3.5	<3.6	<3.6
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<1.6	<1.4	<1.3
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<1.6	<1.3	<1.2
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<1.9	<1.6	<1.5
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<2.0	<1.7	<1.6
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<2.4	<1.7	<2.2
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<2.4	<1.7	<2.2
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<2.3	<1.6	<2.1
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<2.4	<3.1	<1.4
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<1.4	<1.5	<1.8
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	4.5	4.9	<2.6
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	4.3	<3.2	<1.9
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	24	16	7.0
2,3,7,8-TCDF (DB225)		pg	-	-	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			-	-	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0I0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	<i>Client ID:</i>		9th	9th	9th
	<i>Lab No.:</i>		Floor-01	Floor-02	Floor-03
	<i>Date Sampled:</i>		013675 03	013676 03	013677 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	9.6	5.1	3.3
Total Pentachlorodibenzofurans		"	<7.5	<3.9	13
Total Hexachlorodibenzofurans		"	<3.8	2.5	8.3
Total Heptachlorodibenzofurans		"	4.6	<5.4	<3.5
Octachlorodibenzofuran		"	950	5.1	4.1
Total Tetrachlorodibenzo-p-dioxins		"	37	7.3	26
Total Pentachlorodibenzo-p-dioxins		"	<14	<6.0	12
Total Hexachlorodibenzo-p-dioxins		"	3.3	16	18
Total Heptachlorodibenzo-p-dioxins		"	20	5.8	<4.5
Octachlorodibenzo-p-dioxin		"	61	27	13
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			77	73	83
2,3,7,8-T4CDD-13C12			81	80	92
1,2,3,7,8-P5CDF-13C12			73	79	87
1,2,3,7,8-P5CDD-13C12			80	87	94
1,2,3,4,7,8-H6CDF-13C12			76	87	103
1,2,3,6,7,8-H6CDD-13C12			80	85	101
1,2,3,4,6,7,8-H7CDF-13C12			70	85	102
1,2,3,4,6,7,8-H7CDD-13C12			67	86	105
OCDD-13C12			51	71	88
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<9.5	5.1	<3.8
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<4.4	<4.2	<1.7
1,2,3,7,8-Cl5-Dibenzofuran		"	<7.5	<3.9	<1.4
2,3,4,7,8-Cl5-Dibenzofuran		"	<7.6	<4.0	2.5
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<5.4	<5.7	<1.5
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<2.3	2.5	2.0
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<2.3	<1.3	1.7
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<2.7	<1.5	1.8
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<2.9	<1.6	<1.5
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<2.4	<2.3	<1.4
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<2.4	<2.3	1.6
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<2.3	<2.2	<1.6
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<52	<4.7	<3.2
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<4.1	<1.5	<2.5
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	11	<6.0	<4.5
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	950	10	4.1
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	61	27	13
2,3,7,8-TCDF (DB225)		pg	Pending	Pending	Pending
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			Pending	Pending	Pending

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	<i>Client ID:</i>		10th	10th	10th
	<i>Lab No.:</i>		Floor-01	Floor-02	Floor-03
	<i>Date Sampled:</i>		013678 03	013679 03	013680 03
	MDL	Units	29-Mar-2003	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	<3.3	2.7	<1.1
Total Pentachlorodibenzofurans		"	<1.9	<2.5	<2.1
Total Hexachlorodibenzofurans		"	<2.5	<2.4	<2.6
Total Heptachlorodibenzofurans		"	<4.2	<5.5	<2.1
Octachlorodibenzofuran		"	8.3	7.0	<2.6
Total Tetrachlorodibenzo-p-dioxins		"	10	4.8	2.2
Total Pentachlorodibenzo-p-dioxins		"	<5.9	5.5	<1.5
Total Hexachlorodibenzo-p-dioxins		"	<4.7	3.0	<2.6
Total Heptachlorodibenzo-p-dioxins		"	<5.3	6.0	3.0
Octachlorodibenzo-p-dioxin		"	<17	15	7.3
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			77	80	80
2,3,7,8-T4CDD-13C12			86	97	86
1,2,3,7,8-P5CDF-13C12			77	86	88
1,2,3,7,8-P5CDD-13C12			81	99	102
1,2,3,4,7,8-H6CDF-13C12			93	117	111
1,2,3,6,7,8-H6CDD-13C12			88	112	106
1,2,3,4,6,7,8-H7CDF-13C12			94	120	115
1,2,3,4,6,7,8-H7CDD-13C12			94	125	122
OCDD-13C12			83	108	114
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<3.3	<2.7	<1.1
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<3.9	<1.4	<1.9
1,2,3,7,8-Cl5-Dibenzofuran		"	<1.9	<2.2	<2.1
2,3,4,7,8-Cl5-Dibenzofuran		"	<2.0	<2.5	<2.2
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<2.1	<2.4	<1.5
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<2.3	<2.2	<2.4
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<2.3	<2.2	<2.4
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<2.7	<2.5	<2.8
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<2.9	<2.8	<3.0
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<2.7	<2.8	<2.6
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<2.7	<2.8	<2.6
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<2.6	3.0	<2.5
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<3.9	<5.1	<2.0
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<3.2	<3.2	<2.3
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	<5.3	6.0	3.0
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	8.3	7.0	<2.6
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	<17	15	7.3
2,3,7,8-TCDF (DB225)		pg	-	Pending	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			-	Pending	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0l0t0a0l0i0c0"01040P0A0S0

Component	MDL	Units	11th Floor	11th Floor	11th Floor
			Up-01	Up-02	Up-03
			013681 03	013682 03	013683 03
			Date Sampled:	29-Mar-2003	29-Mar-2003
Total Tetrachlorodibenzofurans		pg	3.0	<1.3	<1.5
Total Pentachlorodibenzofurans		"	<3.2	<2.8	<2.6
Total Hexachlorodibenzofurans		"	<2.6	<2.4	<1.8
Total Heptachlorodibenzofurans		"	<2.5	<2.5	<2.3
Octachlorodibenzofuran		"	7.3	3.1	<2.3
Total Tetrachlorodibenzo-p-dioxins		"	15	<2.1	<2.7
Total Pentachlorodibenzo-p-dioxins		"	<3.1	<2.2	<2.2
Total Hexachlorodibenzo-p-dioxins		"	<2.7	<2.6	<1.8
Total Heptachlorodibenzo-p-dioxins		"	12	3.9	<3.1
Octachlorodibenzo-p-dioxin		"	46	9.4	7.1
Internal Recoveries		%			
2,3,7,8-T4CDF-13C12			81	81	74
2,3,7,8-T4CDD-13C12			88	88	81
1,2,3,7,8-P5CDF-13C12			78	90	81
1,2,3,7,8-P5CDD-13C12			86	105	88
1,2,3,4,7,8-H6CDF-13C12			94	104	101
1,2,3,6,7,8-H6CDD-13C12			92	102	97
1,2,3,4,6,7,8-H7CDF-13C12			96	111	94
1,2,3,4,6,7,8-H7CDD-13C12			95	118	89
OCDD-13C12			76	118	72
2,3,7,8-Cl4-Dibenzofuran (DB5)		pg	<3.8	<1.3	<1.5
2,3,7,8-Cl4-Dibenzo-p-dioxin		"	<3.4	<2.1	<2.7
1,2,3,7,8-Cl5-Dibenzofuran		"	<3.1	<2.7	<2.6
2,3,4,7,8-Cl5-Dibenzofuran		"	<3.2	<2.9	<2.7
1,2,3,7,8-Cl5-Dibenzo-p-dioxin		"	<3.1	<1.4	<2.2
1,2,3,4,7,8-Cl6-Dibenzofuran		"	<2.4	<2.2	<1.6
1,2,3,6,7,8-Cl6-Dibenzofuran		"	<2.4	<2.2	<1.6
2,3,4,6,7,8-Cl6-Dibenzofuran		"	<2.8	<2.6	<1.9
1,2,3,7,8,9-Cl6-Dibenzofuran		"	<3.0	<2.8	<2.0
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin		"	<2.7	<2.7	<1.8
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin		"	<2.7	<2.7	<1.8
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin		"	<2.6	<2.6	<1.7
1,2,3,4,6,7,8-Cl7-Dibenzofuran		"	<4.7	<2.3	<2.0
1,2,3,4,7,8,9-Cl7-Dibenzofuran		"	<2.8	<2.5	<2.6
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin		"	6.3	3.9	<3.1
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran		"	7.3	3.1	<2.3
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin		"	46	9.4	7.1
2,3,7,8-TCDF (DB225)		pg	Pending	-	-
Internal Recoveries		%			
2,3,7,8-TCDF-13C12			Pending	-	-

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0l0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

L0D0C0"0T0i0m0e0s0 0N0e0w0 0R0o0m0a0n0,0B0o0l0d0 0I0t0a0l0i0c0"01040P0A0S0

Component	<i>Client ID:</i>		11th Floor	11th Floor	11th Floor
	<i>Lab No.:</i>		Down-01	Down-02	Down-03
	<i>Date Sampled:</i>		013684 03	013685 03	013686 03
	MDL		29-Mar-2003	29-Mar-2003	29-Mar-2003
	Units				
Total Tetrachlorodibenzofurans	pg	6.0	<1.7	<2.4	
Total Pentachlorodibenzofurans	"	<2.8	<2.6	<3.0	
Total Hexachlorodibenzofurans	"	<1.9	<1.7	<1.8	
Total Heptachlorodibenzofurans	"	<3.0	<1.4	<2.2	
Octachlorodibenzofuran	"	<4.8	<2.2	3.2	
Total Tetrachlorodibenzo-p-dioxins	"	31	<3.0	<3.8	
Total Pentachlorodibenzo-p-dioxins	"	<12	<2.0	<2.7	
Total Hexachlorodibenzo-p-dioxins	"	11	<4.2	<7.3	
Total Heptachlorodibenzo-p-dioxins	"	4.4	3.7	<2.5	
Octachlorodibenzo-p-dioxin	"	29	<9.7	12	
Internal Recoveries	%				
2,3,7,8-T4CDF-13C12		87	78	83	
2,3,7,8-T4CDD-13C12		84	86	86	
1,2,3,7,8-P5CDF-13C12		83	86	86	
1,2,3,7,8-P5CDD-13C12		87	96	96	
1,2,3,4,7,8-H6CDF-13C12		99	105	107	
1,2,3,6,7,8-H6CDD-13C12		93	101	101	
1,2,3,4,6,7,8-H7CDF-13C12		90	103	101	
1,2,3,4,6,7,8-H7CDD-13C12		84	104	102	
OCDD-13C12		65	85	80	
2,3,7,8-Cl4-Dibenzofuran (DB5)	pg	<6.0	<1.7	<2.4	
2,3,7,8-Cl4-Dibenzo-p-dioxin	"	<3.3	<3.0	<3.8	
1,2,3,7,8-Cl5-Dibenzofuran	"	<2.8	<2.5	<2.9	
2,3,4,7,8-Cl5-Dibenzofuran	"	<2.9	<2.6	<3.0	
1,2,3,7,8-Cl5-Dibenzo-p-dioxin	"	<3.7	<2.0	<2.7	
1,2,3,4,7,8-Cl6-Dibenzofuran	"	<1.7	<1.6	<1.6	
1,2,3,6,7,8-Cl6-Dibenzofuran	"	<1.7	<1.6	<1.6	
2,3,4,6,7,8-Cl6-Dibenzofuran	"	<2.1	<1.9	<1.9	
1,2,3,7,8,9-Cl6-Dibenzofuran	"	<2.2	<2.0	<2.0	
1,2,3,4,7,8-Cl6-Dibenzo-p-dioxin	"	<2.1	<2.5	<2.6	
1,2,3,6,7,8-Cl6-Dibenzo-p-dioxin	"	<2.1	<2.4	<2.5	
1,2,3,7,8,9-Cl6-Dibenzo-p-dioxin	"	<2.0	<2.3	<2.4	
1,2,3,4,6,7,8-Cl7-Dibenzofuran	"	<3.0	<1.2	<2.2	
1,2,3,4,7,8,9-Cl7-Dibenzofuran	"	<2.4	<1.6	<2.4	
1,2,3,4,6,7,8-Cl7-Dibenzo-p-dioxin	"	4.4	3.7	<2.0	
1,2,3,4,6,7,8,9-Cl8-Dibenzofuran	"	<4.8	<2.2	3.2	
1,2,3,4,6,7,8,9-Cl8-Dibenzo-p-dioxin	"	29	<9.7	12	
2,3,7,8-TCDF (DB225)	pg	Pending	-	-	
Internal Recoveries	%				
2,3,7,8-TCDF-13C12		Pending	-	-	

R0C0l0i0e0n0t0:0P0h0i0l0i0p0 0A0n0a0l0y0t0i0c0a0l0 0S0e0r0v0i0c0e0s0 0I0n0c0
0P0r0o0j0e0c0t0:0J0L0C0 0E0n0

LDDC "TTimees New Rowman, Bolid Italic" 14PASC -
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Batch Code:	0402CL01	0402CL01	0402MB01	0402CL01
Total Tetrachlorodibenzofurans	013656 03	013657 03	013663 03	013669 03
	013677 03	013658 03	013664 03	013670 03
	013678 03	013659 03	013665 03	013671 03
	013679 03	013660 03	013666 03	013672 03
	013680 03	013661 03	013667 03	013673 03
	013681 03	013662 03	013668 03	013674 03
	013682 03			013675 03
				013676 03
Date Analysed:	03/04/10	03/04/09	03/04/09	03/04/10
Date Prepared:	03/04/02	03/04/02	03/04/02	03/04/02

Batch Code:	0402CL01	0402CL01	0402MB01	0402CL01
2,3,7,8-Cl4-Dibenzofuran (DB5)	013656 03	013657 03	013663 03	013669 03
	013677 03	013658 03	013664 03	013670 03
	013678 03	013659 03	013665 03	013671 03
	013679 03	013660 03	013666 03	013672 03
	013680 03	013661 03	013667 03	013673 03
	013681 03	013662 03	013668 03	013674 03
	013682 03			013675 03
				013676 03
Date Analysed:	03/04/10	03/04/09	03/04/09	03/04/10
Date Prepared:	03/04/02	03/04/02	03/04/02	03/04/02

Batch Code:
Date Analysed:
Date Prepared:

RCLice:Philiip Anaiytical Sevrices Inc
PProject:JFLC Enn

LDDC "TTimees New Rowman, Bolid Italic" 14PASC -
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Batch Code:	0402CL01	0402CL01	0403CL01
Total Tetrachlorodibenzofurans	013656 03	013657 03	013683 03
	013677 03	013658 03	013684 03
	013678 03	013659 03	013685 03
	013679 03	013660 03	013686 03
	013680 03	013661 03	
	013681 03	013662 03	
	013682 03		

Date Analysed:	03/04/10	03/04/09	03/04/10
Date Prepared:	03/04/02	03/04/02	03/04/03

Batch Code:	0402CL01	0402CL01	0403CL01
2,3,7,8-Cl4-Dibenzofuran (DB5)	013656 03	013657 03	013683 03
	013677 03	013658 03	013684 03
	013678 03	013659 03	013685 03
	013679 03	013660 03	013686 03
	013680 03	013661 03	
	013681 03	013662 03	
	013682 03		

Date Analysed:	03/04/10	03/04/09	03/04/10
Date Prepared:	03/04/02	03/04/02	03/04/03

Batch Code:
Date Analysed:
Date Prepared:

RCLiceont:Philiip Annalytica Searvices Inc
PPrroject:JFLC Enn