ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

Date/Time: March11, 1993 Apartment # 807 Hancock Project: Area 8 Site: Erie Metro. H.A.

Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
Living Room												
W	.3	.1	.3	.23								Negative
CE	.1	.3	.2	.20								Negative
BB	10.0	10.0	10.0	10.0								Abate
Baseheater/Metal	1.2	1.0	.9	1.03	.8	.7	.6	.70	.33			Negative
Crown Molding	0	.2	.4	.20								Negative
Archway	10.0	10.0	10.0	10.0								Abate
Mantel	.1	.3	.2	.20								Negative
Bookcases	.2	.2	.4	.26								Negative
WA	10.0	9.6	9.4	9.66								Abate
WS	10.0	9.4	10.0	9.8								Abate
WC	10.0	10.0	10.0	10.0								Abate

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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
Dining Room												
W	.5	.4	.5	.46								Negative
CE	.8	.6	.4	.60	.7	.7	.6	.66	0			Negative
CM	.1	.3	.3	.23								Negative
BB	10.0	10.0	10.0	10.0								Abate
Baseheater/Metal	1.7	1.4	1.3	1.43	.3	.3	.3	.30	1.10	807-1	248 ppm	NEGATIVE
MD	1.1	1.0	.9	1.0	.9	.8	.8	.83	.17			Negative
EDC	7.9	7.8	7.4	7.7								Abate
DJ	10.0	10.0	10.0	10.0								Abate
IDC	10.0	10.0	10.0	10.0								Abate
WS	10.0	10.0	10.0	10.0								Abate
WA	10.0	9.7	9.6	9.76								Abate
WC	10.0	10.0	9.7	9.90								Abate

Windows are aluminum

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
Kitchen												
W	.1	.1	.1	.10								Negative
CE	.2	.3	.2	.23								Negative
Radiator	.7	.8	.7	.73	.6	.4	.6	.53	.20			Negative
D/Yellow #1	.1	.2	0	.10								Negative
D/Tan #1	0	.2	.1	.10								Negative
EDC #1	2.9	3.6	3.4	3.30								Abate
IDC #1	.1	.3	.2	.20								Negative
DJ #1	10.0	10.0	10.0	10.0								Abate
D #2	.1	0	.1	.06								Negative
EDC #2	.2	.3	.2	.23								Negative
IDC #2	.2	.2	.2	.20								Negative
DJ #2	10.0	10.0	10.0	10.0								Abate
MD #3	.8	.7	.7	.73	.6	.7	.7	.66	.07			Negative

ENVIRONMENTAL CONTROL TECHNOLOGIES
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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
EDC #3	0	0	0	0								Negative
IDC #3	0	0	0	0								Negative
~~DJ #3~~	~~0~~	~~0~~	~~0~~	~~0~~								Negative
Kitchen Pantry												
W (wood)	10.0	10.0	10.0	10.0								Abate
W (Plaster)	10.0	9.4	9.6	9.66								Abate
CE	9.8	9.7	9.2	9.56								Abate
BB	.8	.8	.7	.73	.5	.4	.3	.40	.33			Negative
WS	.6	.7	.8	.60	.4	.4	.4	.40	.20			Negative
WC	10.0	9.7	9.9	9.86								Abate
S	6.2	5.9	5.4	5.83								Abate
SB	7.4	7.3	7.1	7.26								Abate
EDC	0	.2	.2	.13								Negative

ENVIRONMENTAL CONTROL TECHNOLOGIES
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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
IDC	10.0	9.7	9.7	9.80								Abate
DJ	.3	.4	.4	.36								Negative
Restroom/Down												
EDC	.2	.2	.2	.20								Negative
IDC	10.0	9.4	9.1	9.5								Abate
DJ	10.0	10.0	10.0	10.0								Abate
W	.2	0	.1	.10								Negative
CE	6.3	6.0	6.6	6.3								Abate
CM	.5	.4	.4	.43								Negative
BB	0	0	0	0								Negative
Heater Room												
W	0	.1	.3	.13								Negative
CE	6.7	6.4	6.1	6.4								Abate

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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
CM	.4	.4	.4	.40								Negative
BB	.2	.2	.2	.20								Negative
~~WC~~	~~10.0~~	~~9.8~~	~~9.7~~	~~9.83~~								Abate
WS	4.3	4.5	4.0	4.26								Abate
WA	10.0	9.4	9.7	9.7								Abate
EDC	0	0	0	0								Negative
IDC	0	0	0	0								Negative
DJ	0	0	0	0								Negative
Bdrm #1/Down												
W	.1	0	.1	.06								Negative
CE	0	0	0	0								Negative
BB	1.5	1.1	1.4	1.33	.4	.5	.4	.43	.90	807-2	7027 ppm	ABATE
WC	1.0	.7	.7	.80	.4	.4	.4	.40	.40			Negative

ENVIRONMENTAL CONTROL TECHNOLOGIES
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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
WS	1.0	.7	1.3	1.0	.4	.3	.5	.40	.60	807-3	23521 ppm	ABATE
WA	4.2	4.1	3.8	4.03								Abate
~~Baseheater/Metal~~	~~1.9~~	~~1.7~~	~~1.8~~	~~1.8~~	~~.4~~	~~.3~~	~~.4~~	~~.36~~	~~1.44~~			Abate
D	.1	.1	.1	.10								Negative
EDC	10.0	9.4	9.4	9.6								Abate
IDC	1.7	1.4	1.4	1.50								Abate
DJ	10.0	9.4	9.3	9.56								Abate
Bdrm #1 Closet												
W	.9	.7	.7	.76	.6	.7	.6	.63	.13			Negative
CE	2.5	2.0	2.3	2.26	.7	.7	.9	.76	1.50			Abate
BB	6.5	6.1	5.9	6.16								Abate
EDC	.5	.5	.4	.46								Negative
IDC	7.4	7.1	7.2	7.23								Abate

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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
DJ	7.5	7.1	6.9	7.16								Abate
SB/Coat Rack	8.2	8.0	7.6	7.93								Abate
~~Stairway~~												
W	0	0	0	0								Negative
CE	.2	.3	.2	.23								Negative
IDC	6.7	6.1	6.0	6.26								Abate
EDC	10.0	10.0	10.0	10.0								Abate
DJ	10.0	10.0	9.4	9.8								Abate
Hand Rail	0	0	0	0								Negative
Stair Stringer	6.6	5.9	6.1	6.2								Abate
BB	8.3	7.6	7.4	7.76								Abate
Stair Header	8.1	7.6	7.4	7.70								Abate
Stair Post	.4	.4	.5	.43								Negative

Stairs covered with carpet

ENVIRONMENTAL CONTROL TECHNOLOGIES
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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
Stair Rail	.1	.2	.1	.13								Negative
Hallway												
W	.1	.1	.1	.10								Negative
CE	.2	.2	.3	.23								Negative
BB	8.5	8.1	7.7	8.1								Abate
Restroom/Up												
W	.2	.3	.4	.30								Negative
CE	.2	.1	.1	.13								Negative
D	10.0	10.0	10.0	10.0								Abate
EDC	9.8	9.4	9.2	9.46								Abate
IDC	9.4	8.9	9.1	9.13								Abate
DJ	10.0	9.4	9.4	9.6								Abate
WC	10.0	9.3	9.2	9.5								Abate

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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
WS	7.4	7.1	6.8	7.1								Abate
WA	8.7	8.1	7.9	8.23								Abate
~~Baseheater/Metal~~	~~1.3~~	~~1.4~~	~~1.5~~	~~1.40~~	~~.4~~	~~.3~~	~~.3~~	~~.33~~	~~1.07~~			ABATE
Cabinet	0	0	0	0								Negative
Bedroom #2												
W	.4	.4	.4	.40								Negative
CE	.2	.2	.2	.20								Negative
D	10.0	9.4	9.3	9.56								Abate
EDC	10.0	10.0	10.0	10.0								Abate
IDC	7.4	7.4	7.1	7.3								Abate
DJ	10.0	9.4	9.1	9.5								Abate
BB	8.4	7.9	8.1	8.13								Abate
WC	10.0	10.0	10.0	10.0								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
WS	4.4	4.1	3.9	4.1								Abate
WA	9.0	8.4	8.4	8.6								Abate
Bdrm #2 Closet												
W	.3	.3	.3	.30								Negative
CE	.4	.4	.3	.36								Negative
EDC	8.4	7.9	7.4	7.9								Abate
IDC	7.9	7.6	7.4	7.63								Abate
DJ	10.0	9.4	9.1	9.5								Abate
SB	6.4	5.9	5.7	6.0								Abate
BB	7.4	7.1	7.6	7.36								Abate
Baseheater/Metal	1.4	1.4	1.4	1.40	.4	.4	.4	.40	1.0			ABATE

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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
Bedroom #3												
W	.2	.1	.1	.13								Negative
CE	0	.1	.3	.13								Negative
BB	10.0	9.4	9.4	9.6								Abate
D	10.0	10.0	10.0	10.0								Abate
EDC	8.4	8.1	7.9	8.13								Abate
IDC	10.0	9.4	9.3	9.56								Abate
DJ	10.0	10.0	9.4	9.8								Abate
Bdrm #3 Closet 1												
W	.2	.2	.2	.20								Negative
CE	.2	.1	.1	.13								Negative
BB	6.7	6.1	6.2	6.33								Abate
EDC	.3	.2	.2	.23								Negative

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Sample Number	Reading (mg/cm2)				S.E.L. (mg/cm2)				C.L.C. (mg/cm2)	Conformation Test		Result Neg./Abate
	1	2	3	Avg	1	2	3	Avg		No.	Result	
IDC	.2	.1	.1	.13								Negative
DJ	.2	.2	.2	.20								Negative
SB	6.0	5.4	5.4	5.6								Abate
Bedroom #3												
WS	6.1	5.8	5.4	5.76								Abate
WA	10.0	9.6	9.1	9.56								Abate
WC	10.0	10.0	10.0	10.0								Abate
Baseheater/Metal	1.7	1.7	1.8	1.73	.3	.4	.3	.33	1.40			ABATE
Bdrm #3 Closet 2												
EDC	.1	.1	.1	.10								Negative
IDC	.2	.1	.2	.16								Negative
DJ	.1	.3	.1	.16								Negative
W	.3	.2	.1	.20								Negative
CE	.3	.2	.2	.23								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BB	5.4	5.1	5.0	5.16								Abate
Exterior												
Green Siding	5.1	4.9	5.0	5.0								Abate
Porch Beam	10.0	9.4	9.7	9.70								Abate
Porch Post/Met.	1.0	1.1	1.0	1.03	.7	.7	.9	.76	.27			Negative
Porch Ceiling	0	0	0	0								Negative
Tan Siding	.6	.4	.4	.46								Negative
Soffitt	0	0	0	0								Negative
Facia Board	8.7	8.5	8.1	8.43								Abate
Green HR/Metal	1.2	1.1	1.0	1.1	.9	.7	.7	.76	.34			Negative

Windows covered with aluminum