ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

Date/Time: March12, 1993 Apartment # 720 Osborne 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	
Foyer												
Wall	Peneling								11307.			Negative
Ceiling	0	0	0	0								Negative
Door	0	0	0	0					15584			Negative
DJ	10.0	10.0	10.0	10.0								Abate
EDC	Covered with aluminum								12384			
Threshold	10.0	10.0	10.0	10.0								Abate
WA	0	.1	.1	.06								Negative
WC	0	0	0	0								Negative
WS	.3	.2	.1	.20								Negative
BB	.1	.1	.1	.10								Negative
Living Room												
Wall	.2	.2	.2	.20								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	
Ceiling												
Door	.4	.4	.4	.40								Negative
DJ	.2	.2	.2	.20								Negative
IDC	.1	.1	.1	.10								Negative
EDC	.3	.3	.3	.30								Negative
WC	0	0	0	0								Negative
WS	.2	.2	.2	.20								Negative
WA	.1	.1	.1	.10								Negative
BB	.4	.4	.4	.40								Negative
Den												
DJ	0	.1	.1	.06								Negative
IDC	.3	.3	.3	.30								Negative
EDC	0	0	0	0								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	
Door	0	0	0	0								Negative
Walls	Paneling											Negative
BB	0	0	0	0								Negative
WS	.2	.2	.2	.20								Negative
WA	.4	.3	.3	.33								Negative
WC	.1	.1	.1	.10								Negative
Bedroom #1												
Walls	Paneling											Negative
Ceiling	0	.1	.1	.06								Negative
DJ	.2	.1	.2	.16								Negative
IDC	.1	.1	.1	.10								Negative
EDC	.2	.1	.2	.16								Negative

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Date/Time: March12, 1993 Apartment # 720 Osborne 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	
WA	.2	.2	.2	.20								Negative
WC	0	0	0	0								Negative
WS	.1	.1	.1	.10								Negative
Floor	.2	.2	.2	.20								Negative
Bdrm #1 Closet												
Wall	0	0	0	0								Negative
Ceiling	.1	.1	.1	.10								Negative
Shelf	.3	.3	.3	.30								Negative
SB	0	0	0	0								Negative
WC	.2	.3	.1	.20								Negative
WP	.2	.2	.1	.16								Negative
WS	.1	.1	.1	.10								Negative

ENVIRONMENTAL CONTROL TECHNOLOGIES
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Date/Time: March12, 1993 Apartment # 720 Osborne 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	
WA	0	0	.1	.03								Negative
Door	.1	0	0	.03								Negative
DJ	.2	.1	.2	.16								Negative
IDC	.2	.2	.2	.20								Negative
EDC	.1	.1	.1	.10								Negative
Dining Room												
Walls	Paneling											Negative
Ceiling	.1	.1	.1	.10								Negative
Archway DJ	.3	.1	.1	.16								Negative
Archway IDC	.2	.2	.2	.20								Negative
Archway EDC	0	0	0	0								Negative
BB	.3	.3	.3	.30								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	
Door	2.2	2.2	2.2	2.2								Abate
DJ	10.0	10.0	10.0	10.0								Abate
IDC	.2	.2	.2	.20								Negative
EDC	Covered with aluminum											Negative
Storm Door	.1	.1	.1	.10								Negative
Threshold	10.0	10.0	10.0	10.0								Abate
WC	.2	.2	.2	.20								Negative
WA	.1	.2	.1	.13								Negative
WS	0	0	0	0								Negative
Kitchen												
Walls	Paneling											
Ceiling	.3	.3	.1	.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	
Archway - DJ	.1	.1	.1	.10								Negative
Archway - EDC	0	0	0	0								Negative
Archway - IDC	.4	.4	.4	.40								Negative
BB	0	0	0	0								Negative
WC	0	.1	.1	.06								Negative
WS	.3	.3	.3	.30								Negative
Door/Metal	.5	.5	.5	.50								Negative
IDC	.2	.2	.2	.20								Negative
EDC	Covered with aluminum											Negative
DJ	5.8	5.0	5.4	5.4								Abate
Threshold	7.7	7.0	7.1	7.26								Abate
Cabinets	0	0	0	0								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	
Restroom												
W	.1	.2	.1	.13								Negative
CE	.2	.2	.2	.20								Negative
WC	0	0	0	0								Negative
D	0	.1	.1	.06								Negative
IDC	0	0	0	0								Negative
DJ	.1	.1	.1	.10								Negative
EDC	0	0	0	0								Negative
Closet												
W	.4	.4	.4	.40								Negative
CE	.2	.1	.2	.16								Negative
BB	.2	.2	.2	.20								Negative
Floor	.1	.1	.1	.10								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	
Coat Rack	.1	.1	.1	.10								Negative
D	.1	.1	.1	.10								Negative
IDC	.2	.1	.3	.20								Negative
EDC	.2	.2	.2	.20								Negative
DJ	0	0	0	0								Negative
Shelf	.2	.2	.1	.16								Negative
Shelf Bracket	.3	.3	.3	.30								Negative
Stairway												
Wall	0	0	0	0								Negative
Ceiling	.1	.1	.1	.10								Negative
Stair	.2	.2	.2	.20								Negative
Stair Riser	0	0	0	0								Negative
EDC	0	0	0	0								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	.1	.1	.1	.10								Negative
DJ	.2	.1	.2	.16								Negative
Stair Stringer	.2	.2	.2	.20								Negative
Hand Rail	0	0	0	0								Negative
BB												Negative
Bedroom #2												
Wall	.1	.2	.2	.16								Negative
Ceiling	0	0	0	0								Negative
BB	.1	.2	.2	.16								Negative
Door	.1	.1	.2	.13								Negative
IDC	.2	.2	.2	.20								Negative
EDC	.3	.2	.1	.20								Negative
DJ	.1	.1	.1	.10								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	
WC	0	.1	0	.03								Negative
WS	.1	0	.1	.06								Negative
Bdrm #2 Closet												
Wall	.1	.2	.1	.13								Negative
Ceiling	.2	.2	.2	.20								Negative
BB	.4	.4	.4	.40								Negative
Shelf	.3	.2	.1	.20								Negative
SB	.1	.1	.1	.10								Negative
Door												
DJ	.2	.1	.2	.16								Negative
IDC	.2	.2	.2	.20								Negative
EDC	.1	.1	.1	.10								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	
Attic												
Attic Access	.1	.1	.1	.10								Negative
Attic Casing	.4	.3	.2	.30								Negative
DJ	6.9	6.3	6.6	6.6								Abate
Door	6.3	6.0	6.1	6.13								Abate
Bedroom #3												
Wall	.2	.4	.3	.30								Negative
Ceiling	.2	.2	.2	.20								Negative
BB	.4	.4	.1	.30								Negative
Door	.2	.3	.2	.23								Negative
DJ	0	0	0	0								Negative
IDC	0	0	0	0								Negative
EDC	.1	.1	.3	.16								Negative

ENVIRONMENTAL CONTROL TECHNOLOGIES
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Date/Time: March12, 1993 Apartment # 720 Osborne 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	
WC	.1	.2	.2	.16								Negative
WS	.2	0	.1	.10								Negative
WA	.1	.1	.1	.10								Negative
Bdrm #3 Closet												
W	0	0	0	0								Negative
CE	.4	.3	.2	.30								Negative
BB	.1	.1	.1	.10								Negative
D	0	0	0	0								Negative
EDC	.1	.1	.3	.16								Negative
IDC	.2	.1	.2	.16								Negative
DJ	.2	.2	.2	.20								Negative
Shelf	.1	.2	.1	.16								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	
SB	0	0	0	0								Negative
Bedroom #4												
Wall	0	0	0	0								Negative
Ceiling	.1	.1	.1	.10								Negative
BB	.1	.1	.1	.10								Negative
WC	.2	.1	.2	.16								Negative
WS	.1	.1	.1	.10								Negative
WA	0	.1	.2	.10								Negative
Door	0	0	0	0								Negative
DJ	.1	.3	.4	.26								Negative
IDC	.1	.1	.1	.10								Negative
EDC	0	0	.2	.06								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	
Bdrm #4 Closet												
Wall	0	.1	.1	.06								Negative
Ceiling	.2	.1	.2	.16								Negative
Shelf	.3	.2	.3	.26								Negative
SB	0	0	0	0								Negative
Door	.2	.1	.2	.16								Negative
DJ	.1	.2	.1	.13								Negative
IDC	0	0	0	0								Negative
EDC	.1	.1	.1	.10								Negative
Bathroom (up)												
Wall	0	.1	.1	.06								Negative
Ceiling	0	0	0	0								Negative
BB	.1	.1	.1	.10								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	
WS	.6	.3	.4	.43								Negative
WC	.1	.1	.1	.10								Negative
WA	.1	.5	.3	.30								Negative
Door	0	0	0	0								Negative
DJ	.2	.1	.2	.16								Negative
IDC	.1	.3	.5	.30								Negative
EDC	.3	.3	.3	.30								Negative
Bathroom Closet (up)												
Wall	.2	.1	.3	.20								Negative
Ceiling	.3	.2	.3	.26								Negative
Shelf	.4	.1	.2	.23								Negative
SB	.4	.1	.1	.20								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	
BB	.2	.2	.2	.20								Negative
Door	.4	.3	.1	.26								Negative
DJ	.1	.1	.1	.10								Negative
IDC	.2	.3	.3	.26								Negative
EDC	0	0	0	0								Negative
Basement												
Wall	.7	.9	1.0	.93	.7	.7	.7	.70	.23			Negative
Steps	.5	.5	.6	.53	.4	.4	.4	.40	.13			Negative
Shelves	10.0	10.0	10.0	10.0								Abate
Window Sill	9.6	9.0	9.3	9.3								Abate
WC	10.0	10.0	10.0	10.0								Abate
WA	10.0	10.0	10.0	10.0								Abate
Door #1	0	.1	.1	.06								Negative

AL CONTROL TECHNOLOGIES
K-3 SAMPLE SHEET
borne Project: Area 8

cm2)	C.L.C. (mg/cm2)	Confor
Avg		No.
.40	.30	

ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

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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 #1	.4	.2	.3	.30								Negative
EDC #1	.1	.1	.1	.10								Negative
IDC #1	10.0	10.0	10.0	10.0								Abate
Siding	10.0	10.0	10.0	10.0								Abate
Door #2/Metal	.5	.3	.1	.30								Negative
DJ #2	7.5	7.1	6.9	7.16								Abate
EDC #2	Covered with aluminum											
IDC #2	10.0	10.0	10.0	10.0								Abate
Stair Stringer	10.0	10.0	10.0	10.0								Abate
Concrete Wall	.9	.6	.6	.70	.4	.4	.4	.40	.30			Negative
Beams	10.0	10.0	10.0	10.0								Abate
Green Door	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	
DJ #1	.4	.2	.3	.30								Negative
EDC #1	.1	.1	.1	.10								Negative
IDC #1	10.0	10.0	10.0	10.0								Abate
Siding	10.0	10.0	10.0	10.0								Abate
Door #2/Metal	.5	.3	.1	.30								Negative
DJ #2	7.5	7.1	6.9	7.16								Abate
EDC #2	Covered with aluminum											
IDC #2	10.0	10.0	10.0	10.0								Abate
Stair Stringer	10.0	10.0	10.0	10.0								Abate
Concrete Wall	.9	.6	.6	.70	.4	.4	.4	.40	.30			Negative
Beams	10.0	10.0	10.0	10.0								Abate
Green Door	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	
Green DJ	0	0	0	0								Negative
Shelf	.2	.3	.1	.20								Negative
SB	.1	.3	.3	.23								Negative
Metal Post	1.1	1.2	1.3	1.2	.9	.9	.9	.90	.30			Negative
Floor	1.4	1.2	1.1	1.23	.10	1.1	1.0	1.03	.20			Negative
Dry Wall Ceiling	0	.1	0	.03								Negative
Window	.2	.1	.2	.16								Negative
Crawl Space Dr.	.3	.3	.3	.30								Negative
Exterior												
Post/Porch	10.0	10.0	10.0	10.0								Abate
Porch Railing	.1	.1	.1	.10								Negative
Porch Siding	4.4	4.0	4.5	4.3								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	
Metal Hand Rail	1.2	1.3	1.0	1.16	1.0	1.0	1.0	1.0	.16			Negative
Rear Porch Post	10.0	10.0	10.0	10.0								Abate
Rear Hand Rail	.4	.3	.6	.43								Negative
Porch Rear Siding	10.0	10.0	10.0	10.0								Abate