ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

Date/Time: February 17, 1993 Apartment # 529 Pearl 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	
FDJ	.1	.1	.1	.1								Negative
FDL	0	0	0	0								Negative
FD	.5	.5	.5	.5	.1	.1	.1	.1	.4			Negative
F Wall	.5	.3	.3	.36								Negative
F. BB	10.0	10.0	10.0	10.0								Abate
F. Storage Cas.	10.0	10.0	10.0	10.0								Abate
F. Storage Door	0	0	0	0								Negative
Stair	.2	0	.2	.13								Negative
Stair Riser	10.0	9.7	9.8	9.83								Abate
Stair Stringer	10.0	10.0	10.0	10.0								Abate
Stair Rail	0	0	0	0								Negative
Stair Post	.1	.2	0	.1								Negative
Walk Through	0	0	0	0								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
Walk Through Cas.	.3	.3	.3	.3								Negative
LR/W	1.2	1.3	1.0	1.16	.9	.8	.8	.83	.33			Negative
LR/WC	10.0	10.0	10.0	10.0								Abate
LR/W. Sill	10.0	10.0	10.0	10.0								Abate
LR/W. Apron	10.0	10.0	10.0	10.0								Abate
LR/BB	.3	.2	.3	.26								Negative
Fireplace Mantle	10.0	10.0	10.0	10.0								Abate
Fireplace	10.0	10.0	10.0	10.0								Abate
Dining Archway	.1	.1	.1	.1								Negative
Dining Wall	0	.1	.1	.06								Negative
Dining/BB	.3	.3	.3	.3								Negative
Dining/WC	10.0	10.0	10.0	10.0								Abate
Dining/W. Sill	1.9	2.1	1.9	1.96								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
Dining/W. Apron	10.0	10.0	10.0	10.0								Abate
Walkin Closet												
EDC	.2	.2	.3	.23								Negative
DJ	.1	.1	.1	.1								Negative
Wall	1.2	.9	1.0	1.03	.9	.7	.7	.76	.27			Negative
Duct Heat	4.4	4.2	4.4	4.3	3.0	3.1	3.0	1.3		529 Pearl-01		Abate
Shelf	.3	0	.2	.16								Negative
Shelf Bracket	.3	.4	.3	.33								Negative
Ceiling Plaster	1.0	.5	.5	.66	.4	.3	.3	.33	.33			Negative
Baseboard	10.0	10.0	10.0	10.0								Abate
BR1/EDC	.1	.1	.1	.1								Negative
BR1/DJ	0	0	0	0								Negative
BR1/IDC	0	0	0	0								Negative
BR1/Wall Plaster	1.0	.4	.3	.56	.3	.3	.3	.26				Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BR1/BB	0	0	0	0								Negative
BR1/WC	10.0	10.0	10.0	10.0								Abate
BR1/W. Sill	10.0	10.0	10.0	10.0								Abate
BR1/W. Apron	6.0	5.8	5.7	5.8								Abate
Closet Casing	10.0	10.0	10.0	10.0								Abate
Shelf	0	0	.1	.03								Negative
Shelf Bracket	.2	.2	.2	.2								Negative
Closet Ceil. Plast.	4.5	3.9	4.1	4.16								Abate
New Text. Ceil.	0	0	0	0								Negative
Rear Door Cas.	0	0	0	0								Negative
Kitchen/WC	0	0	0	0								Negative
K/W. Mullion	0	0	0	0								Negative
Wall	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	
Window	0	0	0	0								Negative
Door Casing	0	0	0	0								Negative
Pantry/Wall	5.6	5.7	5.6	5.63								Abate
Pantry /Shelf	0	0	.1	.03								Negative
Shelf Bracket	0	.1	0	.03								Negative
P/W. Cas.	9.3	9.4	9.4	9.36								Abate
P/W. Apron	10.0	10.0	10.0	10.0								Abate
P/Electrical Panel	0	0	0	0								Negative
P/BB	8.8	8.8	8.7	8.76								Abate
P/Door Cas.	8.5	8.5	8.6	8.53								Abate
P/Door Jamb	10.0	10.0	10.0	10.0								Abate
K/Brick Wall	10.0	10.0	10.0	10.0								Abate
K/Door Casing	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	
Stair Trim	10.0	10.0	10.0	10.0								Abate
2nd Fl/Stairs/WC	7.0	7.0	7.0	7.0								Abate
W. Apron	10.0	10.0	10.0	10.0								Abate
W. Casing	10.0	10.0	10.0	10.0								Abate
Ceiling	4.0	3.9	4.0	3.96								Abate
BB/Hallway	10.0	10.0	10.0	10.0								Abate
Wall Plaster	.5	.5	.3	.43								Negative
BR1/EDC	0	0	0	0								Negative
BR1/DJ	0	0	0	0								Negative
BR1/IDC	0	.1	.1	.06								Negative
BR1/Wall	6.1	6.6	6.0	6.23								Abate
BR1/BB	10.0	10.0	10.0	10.0								Abate
BR1/WC	7.8	7.8	7.7	7.76								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	
BR1/Ceiling	0	0	0	0								Negative
BR2/EDC	0	.1	0	.03								Negative
BR2/DJ	0	0	0	0								Negative
BR2/IDC	0	.1	.1	.06								Negative
BR2/Wall	2.2	2.2	2.8	2.4								Abate
BR2/WC	10.0	10.0	10.0	10.0								Abate
BR2/W. Sill	10.0	10.0	10.0	10.0								Abate
BR2/W. Apron	10.0	10.0	10.0	10.0								Abate
BR2/BB	10.0	10.0	10.0	10.0								Abate
BR2/Ceiling	.4	.4	.3	.36								Negative
BR2/EDC Closet	10.0	10.0	10.0	10.0								Abate
BR2/DJ	9.4	9.4	9.3	9.36								Abate
BR2/Wall	1.2	.6	.4	.73	.5	.5	.4	.46	.27			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	
BR2/Shelf	0	0	0	0								Negative
BR2/Shelf Brack.	0	0	0	0								Negative
BR2/BB	8.5	8.5	8.5	8.5								Abate
BR2/Ceil. Plast.	1.0	.4	.4	.6	.4	.4	.5	.43	.17			Negative
2nd Fl/Hall Cap	10.0	10.0	10.0	10.0								Abate
DC/HW/EDC	0	0	0	0								Negative
DJ	0	0	.1	.03								Negative
IDC	0	.1	.1	.06								Negative
BR3/EDC	0	0	0	0								Negative
BR3/DJ	.2	.2	.2	.2								Negative
BR3/IDC	0	0	.1	.03								Negative
BR3/Wall	1.8	1.9	1.8	1.83								Abate
BR3/BB	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	
BR3/WC	10.0	10.0	10.0	10.0								Abate
BR3/W. Sill	4.5	4.3	4.4	4.4								Abate
BR3/W. Apron	10.0	10.0	10.0	10.0								Abate
BR3/Closet Wall	2.2	2.0	2.2	2.13								Abate
BR3/Closet EDC	10.0	10.0	10.0	10.0								Abate
BR3/DJ	10.0	10.0	10.0	10.0								Abate
BR3/BB	10.0	10.0	10.0	10.0								Abate
BR3/Shelf	0	0	0	0								Negative
BR3/Shelf Brack	10.0	10.0	10.0	10.0								Abate
RR/EDC	0	0	0	0								Negative
RR/DJ	.1	.1	.1	.1								Negative
RR/IDC	0	0	0	0								Negative
RR/W	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	
RR/WC	10.0	10.0	10.0	10.0								Abate
RR?W. Sill	10.0	10.0	10.0	10.0								Abate
RR/W. Apron	10.0	10.0	10.0	10.0								Abate
RR/BB	10.0	10.0	10.0	10.0								Abate
LC/Wall	.2	.2	.2	.2								Negative
LC/SB	0	0	0	0								Negative
RR/Ceiling	.4	.4	.3	.36								Negative
Basement/Door	0	0	0	0								Negative
Basement/DC	0	.1	.1	.06								Negative

ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

Date/Time: March 9, 1993 Apartment # 529 Pearl 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	
Ext. /Red Brick	4.4	4.1	4.3	4.26								Abate
Window Lintel	10.0	10.0	10.0	10.0								Abate
Porch Rail	1.5	1.3	1.1	1.3	1.1	1.2	1.0	1.1	.20			Negative
Porch Ceiling	0	0	0	0								Negative
Porch Header	5.9	6.4	6.1	6.13								Abate
Soffitt	8.3	8.1	8.4	8.26								Abate
Gray Foundation	1.3	1.1	1.0	1.13	.9	1.2	1.1	1.06	.07			Negative
Basement Wind.	0	0	0	0								Negative
Rear Porch	0	0	0	0								Negative
Rear Porch Rail	0	0	0	0								Negative
Rear Porch Post	10.0	10.0	10.0	10.0								Abate
Rear Siding	0	0	0	0								Negative
Rear Porch Ceil.	0	0	0	0								Negative

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Date/Time: March 9, 1993 Apartment # 529 Pearl 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	
Rear Porch Soffitt	6.5	5.9	5.7	6.03								Abate
Rear Porch Head.	8.9	8.1	8.4	8.46								Abate
Rear Door Jamb	10.0	10.0	10.0	10.0								Abate
Rear Door Casing	0	0	0	0								Negative