ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

Date/Time: February 17, 1993 Apartment # 516 E. Washington 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	
LR/D Metal	.5	.5	.5	.5								Negative
LR/IDC	0	0	0	0								Negative
LR/DJ	0	0	0	0								Negative
LR/EDC	0	0	0	0								Negative
LR/Wall	0	0	0	0								Negative
LR/W. Sill	.2	.2	.2	.2								Negative
LR/W. Casing	0	0	0	0								Negative
LR/W. Apron	0	0	0	0								Negative
LR/Front W. Sill	1.7	1.7	1.8	1.73								Abate
LR/Front W. Cas.	6.1	6.0	6.1	6.06								Abate
LR/Front W. Apr.	7.3	7.2	7.2	7.23								Abate
LR/Crown Mold	.1	.1	.1	.1								Negative
BR1/EDC	10.0	10.0	10.0	10.0								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BR1/DJ	6.5	6.5	6.4	6.46								Abate
BR1/IDC	9.4	9.6	9.4	9.46								Abate
BR1/Door	5.6	5.6	5.7	5.63								Abate
BR1/Wall	.3	.2	.2	.23								Negative
BR1/BB	10.0	10.0	10.0	10.0								Abate
BR1/WC	8.7	8.8	8.8	8.76								Abate
BR1/W. Sill	5.7	5.7	5.7	5.7								Abate
BR1/W. Apron	8.5	8.6	8.5	8.53								Abate
BR1/Crown Mold.	.1	.1	.1	.1								Negative
BR1/Closet/EDC	8.3	8.2	8.3	8.23								Abate
BR1/Closet/DJ	10.0	10.0	10.0	10.0								Abate
BR1/Closet/IDC	10.0	10.0	10.0	10.0								Abate
BR1/Closet/BB	10.0	10.0	10.0	10.0								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BR1/Closet Wall	5.4	5.4	5.4	5.4								Abate
BR1/Closet SB	10.0	10.0	10.0	10.0								Abate
BR1/Closet/Ceil.	6.7	6.7	6.6	6.6								Abate
LR/Walkway	7.3	7.2	7.2	7.23								Abate
Hall Closet	.3	.5	.4	.4								Negative
Hall DC	10.0	10.0	10.0	10.0								Abate
Hall Closet/SB	3.5	3.5	3.5	3.5								Abate
Hall Closet/Door	10.0	10.0	10.0	10.0								Abate
Hall Closet/Shelf	0	0	0	0								Negative
DR/Walkway	10.0	10.0	10.0	10.0								Abate
DR/W. Casing	10.0	10.0	10.0	10.0								Abate
DR/W. Apron	10.0	10.0	10.0	10.0								Abate
DR/WC	10.0	10.0	10.0	10.0								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
DR/Wall	0	0	0	0								Negative
DR/Ceiling	0	0	0	0								Negative
DR/BB	.3	.3	.3	.3								Negative
RR/EDC	0	0	0	0								Negative
RR/DJ	0	0	0	0								Negative
RR/IDC	0	0	0	0								Negative
RR/Door	.2	.1	.2	.16								Negative
RR/BB	.1	.1	.1	.1								Negative
RR/Wall	0	0	0	0								Negative
RR/Ceiling	.1	.1	.1	.1								Negative
RR/W. Sill	.2	.2	.2	.2								Negative
RR/W. Apron	0	0	0	0								Negative
RR/WC	0	0	0	0								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
Linen Closet	0	0	0	0								Negative
Linen Clos. Shelf	.4	.4	.3	.36								Negative
K/Walk Through	10.0	10.0	10.0	10.0								Abate
K/WT Casing	10.0	10.0	10.0	10.0								Abate
K/Ceiling	0	0	0	0								Negative
K/W. Sill	.1	.1	.1	.1								Negative
K/WC	0	0	0	0								Negative
K/Ext. Door M	.5	.5	.5	.5	.5	.5	.5	.5	0			Negative
Attic Casing	.1	.1	.1	.1								Negative
Attic Access Door	0	0	0	0								Negative
UC/Wall	0	0	0	0								Negative
UC/Ceiling	0	0	0	0								Negative
St./Walk Through	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	10.0	10.0	10.0	10.0								Abate
Stair Riser	10.0	10.0	10.0	10.0								Abate
Stair Stringer	10.0	10.0	10.0	10.0								Abate
Stairwall	.2	.2	.2	.2								Negative
HR/Brace	.1	.1	.1	.1								Negative
HR	0	0	0	0								Negative
Facia Board	10.0	10.0	10.0	10.0								Abate
Stair Rail	3.3	3.6	3.5	3.46								Abate
Stair Post	10.0	10.0	10.0	10.0								Abate
Hallway Wall	.4	.4	.3	.36								Negative
HW/W. Casing	10.0	10.0	10.0	10.0								Abate
HW/W. Sill	10.0	10.0	10.0	10.0								Abate
HW/W. Apron	10.0	10.0	10.0	10.0								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
HW/BB	10.0	10.0	10.0	10.0								Abate
BR2/EDC	10.0	10.0	10.0	10.0								Abate
BR2/DJ	10.0	10.0	10.0	10.0								Abate
BR2/IDC	10.0	10.0	10.0	10.0								Abate
BR2/Wall	.5	.4	.4	.43								Negative
BR2/Crown Mold	.2	.2	.2	.2								Negative
BR2/BB	10.0	10.0	10.0	10.0								Abate
BR2/W. Casing	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
BR3/EDC	10.0	10.0	10.0	10.0								Abate
BR3/DJ	10.0	10.0	10.0	10.0								Abate
BR3/IDC	10.0	10.0	10.0	10.0								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BR3/Wall	0	0	0	0								Negative
BR3/Ceiling	0	0	0	0								Negative
BR3/WC	10.0	10.0	10.0	10.0								Abate
BR3/W. Sill	10.0	10.0	10.0	10.0								Abate
BR3/W. Apron	10.0	10.0	10.0	10.0								Abate
BR3/BB	.4	.4	.4	.4								Negative
BR3/Crown Mold.	.1	.1	.1	.1								Negative
BR3/Wall Stripe	10.0	10.0	10.0	10.0								Abate
BR3/Closet EDC	10.0	10.0	10.0	10.0								Abate
BR3/Closet DJ	10.0	10.0	10.0	10.0								Abate
BR3/Closet IDC	10.0	10.0	10.0	10.0								Abate
BR3/Closet SB	10.0	10.0	10.0	10.0								Abate
BR3/Closet Wall	8.8	8.7	8.7	8.73								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BR3/Closet Ceil.	9.2	9.2	9.1	9.16								Abate
BR3/Closet BB	10.0	10.0	10.0	10.0								Abate
BR3/Cl. W. Cas.	5.0	5.0	5.0	5.0								Abate
BR3/Cl. W. Sill	0	0	0	0								Negative
BR3/Cl./W. Apr.	5.2	5.2	5.1	5.16								Abate
Porch												
ED Trim	10.0	10.0	10.0	10.0								Abate
Ext. Wall	10.0	10.0	10.0	10.0								Abate
Porch Ceiling	6.9	7.0	6.9	6.93								Abate
Porch Wall	8.5	8.5	8.5	8.5								Abate
Window Million	4.7	4.8	4.8	4.76								Abate
W. Casing	3.9	4.0	3.9	3.93								Abate
Shelf	6.3	6.3	6.4	6.3								Abate

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
Porch Door	0	0	0	0								Negative