ENVIRONMENTAL CONTROL TECHNOLOGIES
LBP XK-3 SAMPLE SHEET

Date/Time: February 18, 1993 Apartment # 2608 Harbor Dr. Project: Area 7 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/DJ	0	0	0	0								Negative
LR/DC	0	0	0	0								Negative
LR/D/Metal	.6	.6	.6	.6	.4	.5	.6	.50	.10			Negative
LR/W	0	0	0	0								Negative
I/WC	0	.1	.1	.06								Negative
LR/BB	0	0	0	0								Negative
LR/CW	.1	.1	.1	.1								Negative
LR/CDJ	0	0	0	0								Negative
LR/CD	0	0	0	0								Negative
LR/CDC	0	0	0	0								Negative
K/Walk Thru	.1	0	.1	.06								Negative
K/Walk Thru Cas.	0	0	0	0								Negative
K/C	0	0	0	0								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
K/D/Metal	.5	.5	.5	.5	.5	.4	.5	.46	.04			Negative
K/DC	.1	.1	.2	.13								Negative
K/WC	0	0	0	0								Negative
K/BB	0	0	0	0								Negative
K/CD	.2	.2	.2	.2								Negative
K/CDC	0	0	0	0								Negative
K/CDJ	0	0	0	0								Negative
K/CW	0	0	.1	.03								Negative
K/C/BB	0	0	.1	.03								Negative
H/CD	.2	.1	.2	.16								Negative
H/CDC	0	0	0	0								Negative
H/CDJ	0	0	0	0								Negative
H/CW	0	.1	.1	.06								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
HC/SB	0	0	0	0								Negative
HC/BB	0	0	0	0								Negative
H/Ceiling	.1	.1	.2	.13								Negative
RR/D	0	0	0	0								Negative
RR/DC	0	0	0	0								Negative
RR/DJ	0	0	0	0								Negative
RR/W	0	.1	.1	.06								Negative
RR/BB	0	.2	.1	.1								Negative
Pipe Chase Cas.	0	.1	.1	.06								Negative
BR1/D	0	.1	0	.03								Negative
BR1/DC	.1	.1	.1	.1								Negative
BR1/DJ	.2	.2	.2	.2								Negative
BR1/W	0	0	0	0								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
AAC	.3	.3	.2	.26								Negative
BR1/WC	0	0	0	0								Negative
Metal E.P.	1.2	1.0	1.0	1.06	.9	.9	.9	.90	.16			Negative
BR1/BB	0	0	0	0								Negative
BR1/W	0	.1	.1	.06								Negative
BR1/CD	0	.1	.1	.06								Negative
BR1/CW	0	.2	.1	.1								Negative
BR1/CW/BB	0	0	0	0								Negative
BR2/DC	.1	.1	.1	.1								Negative
BR2/DJ	0	0	0	0								Negative
BR2/D	0	.1	0	.03								Negative
BR2/WC	0	.1	.1	.06								Negative
BR2/BB	0	.1	.1	.06								Negative

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	1	2	3	Avg	1	2	3	Avg		No.	Result	
BR2/CDC	0	0	0	0								Negative
BR2/CD	0	0	0	0								Negative
BR2/BB	0	0	0	0								Negative
BR2/CW	0	0	0	0								Negative