ENVIRONMENTAL LEADS REPORT 83414001

Account Information:
WC107484
MILWAUKEE CTY ENV SVC
2722 W WELLS ST, RM 212
MILWAUKEE WI 53208
414-278-4832

OrderingPhysician:
MILWAUKEE CTY ENV SVC

ACL laboratories

8901 W. Lincoln Ave.
West Allis, WI 53227

Milwaukee 414-328-7945
National 800-624-3134
Fax 414-328-8560

Date Received:08/22/2013 Time:11:00:00

Date Analyzed/Reported:08/22/2013

Analyst:Matthew Hunter, MLT(ASCP)

Director/Supervisor:Mary Laska, MT(ASCP)

ACL Content Verification: MDH

Collected By: KEVIN P O BRIEN

Date	Sample ID	Sample Name	Sample Description	Accession #	Test Name	Units	Result
08/21/2013	E13-03606	WC107484, PAINT MP-1	CEILING BEAM FROM TROPICAL DOME	E000069067	PBPAINT	%	0.05

Note: Sample results are not corrected for contamination based upon results obtained from field blanks/analytical blanks.

Note: Results derived from wipes not meeting ASTM E 1792 are not recognized under AIHA laboratory accreditation.

Note: All samples received in good condition unless otherwise noted under sample description as part of content verification.

TEST	GUIDELINES/STANDARDS		METHODOLOGY	REPORTING LIMIT
LEAD IN WATER	EPA PERMISSIBLE LEVEL:	Up to 15 mcg/Liter (15 ppb)	APHA 3113B	1 mcg/Liter (1 ppb)
COPPER IN WATER	EPA PERMISSIBLE LEVEL:	Up to 1300 mcg/Liter (1300 ppb)	APHA 3120B	10 mcg/Liter (10 ppb)
LEAD IN SOIL	EPA LEVEL OF CONCERN:	400 ppm (400 mcg/gm)	Modified NIOSH 7300	10 mcg lead/gram soil
	EPA HAZARD LEVEL:	2000 ppm (2000 mcg/gm)		
LEAD IN PAINT	CPSC[2] NEW PAINT PERMISSIBLE LEVEL:	Up to 0.06%	Modified NIOSH 7300	0.02% Lead
	EPA[3]/HUD[4] ACTION LEVEL:	Above 0.5%		
LEAD IN DUST WIPES	HUD CLEARANCE STANDARDS:	FLOORS - 40 mcg/square foot WINDOW WELLS - 400 mcg/square foot WINDOW SILLS - 250 mcg/square foot OTHER SITUATIONS - Lab recommendation 50 mcg/square foot	Modified NIOSH 7300	5 mcg lead/wipe

[2]Consumer Protection Agency [3]Environmental Protection Agency [4]Department of Housing and Urban Development

Job #: TROPICAL DOME

Job Location: MITCHELL PK

LEAD BELOW MIN. → NOT ENV. HAZARD.