

From: Hedman, Curtis J - DHS
Sent: Tuesday, September 21, 2021 12:18 PM
To: Schultz, Josie M - DNR
Cc: Borski, Jennifer - DNR; Walden, James E -DNR; Koch, Amanda A - DHS; Kilburg-Basnyat, Brita J - DHS
Subject: FW: WI State Lab of Hygiene - Lab Report
Attachments: 580827.pdf

Follow Up Flag: Follow up
Flag Status: Flagged

Hi Josie,

Please see attached for the WSLH Report from passive badge sampling event at the You Are My Sunshine Vapor Testing-Green Bay. Results for TCE and PCE were less than reporting limits for all samples tested, confirming indoor air results observed from the recent consultant led sampling event at this location. I can provide a more formal report on DHS letterhead in the near future.

Best regards,

Curtis

Curtis Hedman, Ph.D.
Toxicologist
Bureau of Environmental and Occupational Health Division of Public Health, Wisconsin Department of Health Services
1 W Wilson St, Rm 150
Madison, WI 53701

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-----Original Message-----

From: WILabReport@slh.wisc.edu <WILabReport@slh.wisc.edu>
Sent: Tuesday, September 21, 2021 11:19 AM
To: Hedman, Curtis J - DHS <Curtis.Hedman@dhs.wisconsin.gov>
Subject: WI State Lab of Hygiene - Lab Report

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Laboratory reports are included for the following Workorders (1 report):

Workorder ID	WO	Description
1324 S WEBSTER	580827	

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**Wisconsin Occupational
Health Laboratory**

WISCONSIN STATE LABORATORY OF HYGIENE
UNIVERSITY OF WISCONSIN-MADISON

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Madison, WI 53718
Phone: (800) 446-0403
Web: wohl-lab.org

AIHA LAP, LLC Laboratory ID: LAP-101070

CURTIS HEDMAN
WI DEPT OF HEALTH SERVICES DPH-BEOH
1 W. WILSON ST
RM 150
MADISON, WI 53701

Lab Workorder ID 580827
Visit/Project ID 1324 S WEBSTER
PO DH060
Received August 31, 2021
Reported September 21, 2021
Report ID 9064737
Previous Report IDs

Dear CURTIS HEDMAN:

Enclosed are the analytical results for sample(s) received by the laboratory on August 31, 2021. All samples/specimens received by the laboratory were acceptable for testing. Sample results were not blank corrected, and all quality control met laboratory standards unless otherwise noted in the report narrative. All results apply to the samples as received and reported concentrations were calculated with information supplied by the sample submitter.

Please contact the lab if you have any questions concerning this report.

Sincerely,

Steve Strebel, Laboratory Director

Analyst - SARAH OEMIG

Final Report

Lab ID: 580827001	Sample ID: KITCHEN/4550	Media: 3M 3520 OVM
Sampling Date: 8/25/2021	Matrix: Air	Sampled Time: 7235 M

Analyte	Method	Analysis Date	Air Volume	Reporting Limit	RESULT				
					Front	Rear	Total	Air Concentration	TWA
Tetrachloroethene	OSHA 1001,1002,1004,1005,111	9/16/2021	205 L	0.48 ug	<0.48 ug	<0.48 ug	<0.48 ug	<0.0023 mg/m3	<0.00035 ppm
Trichloroethene		9/16/2021	225 L	0.43 ug	<0.43 ug	<0.43 ug	<0.43 ug	<0.0019 mg/m3	<0.00036 ppm

Lab ID: 580827002	Sample ID: PLAY AREA/4525	Media: 3M 3520 OVM
Sampling Date: 8/25/2021	Matrix: Air	Sampled Time: 7223 M

Analyte	Method	Analysis Date	Air Volume	Reporting Limit	RESULT				
					Front	Rear	Total	Air Concentration	TWA
Tetrachloroethene	OSHA 1001,1002,1004,1005,111	9/16/2021	204 L	0.48 ug	<0.48 ug	<0.48 ug	<0.48 ug	<0.0023 mg/m3	<0.00035 ppm
Trichloroethene		9/16/2021	225 L	0.43 ug	<0.43 ug	<0.43 ug	<0.43 ug	<0.0019 mg/m3	<0.00036 ppm

Lab ID: 580827003	Sample ID: OUTDOOR/4536	Media: 3M 3520 OVM
Sampling Date: 8/25/2021	Matrix: Air	Sampled Time: 7227 M

Analyte	Method	Analysis Date	Air Volume	Reporting Limit	RESULT				
					Front	Rear	Total	Air Concentration	TWA
Tetrachloroethene	OSHA 1001,1002,1004,1005,111	9/16/2021	205 L	0.48 ug	<0.48 ug	<0.48 ug	<0.48 ug	<0.0023 mg/m3	<0.00035 ppm
Trichloroethene		9/16/2021	225 L	0.43 ug	<0.43 ug	<0.43 ug	<0.43 ug	<0.0019 mg/m3	<0.00036 ppm

Final Report

Lab ID: 580827004	Sample ID: FIELD BLANK	Media: 3M 3520 OVM
Sampling Date: 8/25/2021	Matrix: Air	Sampled Time:

Analyte	Method	Analysis Date	Air Volume	Reporting Limit	RESULT				
					Front	Rear	Total	Air Concentration	TWA
Tetrachloroethene	OSHA 1001,1002, 1004,1005,111	9/16/2021		0.48 ug	<0.48 ug	<0.48 ug	<0.48 ug	n/a	n/a
Trichloroethene		9/16/2021		0.43 ug	<0.43 ug	<0.43 ug	<0.43 ug	n/a	n/a

Abbreviations:
 mg = milligrams ppm or ppmv = parts per million /m3 = per cubic meter
 ug = micrograms ppb or ppbv = parts per billion ng = nanograms
 < Less Than. The analyte, if present, is at a level too low to be accurately quantitated by the method used

Displayed values on report have been rounded to 2 significant figures. Please contact the laboratory if you have any questions regarding our result calculation or rounding. All samples were received by the laboratory in acceptable condition unless otherwise noted.

The results in this report apply only to the samples, specifically listed above, and tested at the Wisconsin Occupational Health Laboratory

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End of Analytical Report