



**Wisconsin Occupational
Health Laboratory**

WISCONSIN STATE LABORATORY OF HYGIENE
UNIVERSITY OF WISCONSIN-MADISON

2601 Agriculture Drive
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 606868
Visit/Project ID LETSOS TCE
PO DH 060
Received February 23, 2022
Reported March 3, 2022
Report ID 9480890
Previous Report IDs

Dear CURTIS HEDMAN:

Enclosed are the analytical results for sample(s) received by the laboratory on February 23, 2022. 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: 606868001	Sample ID: UNIT A-20317	Media: 3M 3501+ or Assay 525 OVM
Sampling Date:	Matrix: Air	Sampled Time: 5774 M

RESULT									
Analyte	Method	Analysis Date	Air Volume	Reporting Limit	Front	Rear	Total	Air Concentration	TWA
Trichloroethene	OSHA 1001, 1002, 1004, 1005	2/27/2022	421 L	0.29 ug			0.65 ug	0.0015 mg/m3	0.00029 ppm

Lab ID: 606868002	Sample ID: UNIT B-21897	Media: 3M 3501+ or Assay 525 OVM
Sampling Date:	Matrix: Air	Sampled Time: 5774 M

RESULT									
Analyte	Method	Analysis Date	Air Volume	Reporting Limit	Front	Rear	Total	Air Concentration	TWA
Trichloroethene	OSHA 1001, 1002, 1004, 1005	2/27/2022	421 L	0.29 ug			0.39 ug	0.00093 mg/m3	0.00017 ppm

Lab ID: 606868003	Sample ID: OFFICE-22330	Media: 3M 3501+ or Assay 525 OVM
Sampling Date:	Matrix: Air	Sampled Time: 5765 M

RESULT									
Analyte	Method	Analysis Date	Air Volume	Reporting Limit	Front	Rear	Total	Air Concentration	TWA
Trichloroethene	OSHA 1001, 1002, 1004, 1005	2/27/2022	420 L	0.29 ug			<0.29 ug	<0.00069 mg/m3	<0.00013 ppm

Final Report

Lab ID: 606868004	Sample ID: OUTDOOR-19617	Media: 3M 3501+ or Assay 525 OVM
Sampling Date:	Matrix: Air	Sampled Time: 5769 M

Analyte	Method	Analysis Date	Air Volume	Reporting Limit	RESULT			TWA	
					Front	Rear	Total		
Trichloroethene	OSHA 1001, 1002, 1004, 1005	2/27/2022	421 L	0.29 ug			<0.29 ug	<0.00069 mg/m3	<0.00013 ppm

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

This report is not to be reproduced except in its entirety

End of Analytical Report