

ADVANTAGE ENVIRONMENTAL, INC. AIR SAMPLE ANALYSIS REPORT

CLIENT BELFOR Environmental Portland
ATTENTION Ray Greb
CONTRACTOR BELFOR Environmental Portland
PROJECT 1500 Greentree Ave, Lake Oswego, OR

ADVANTAGE PROJECT # 24069
CLIENT PROJECT # N/A
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DATE COLLECTED 4/5/2024
DATE RECEIVED 4/5/2024
DATE ANALYZED 4/5/2024
DATE REPORTED 4/5/2024

BLANK INFORMATION

Sample ID	Lab ID #	fibers	fields	fibers/fields
B1	4052401	0	100	0/100
B2	4052402	0	100	0/100

SAMPLES COLLECTED BY: Stephen Strickland

SAMPLES ANALYZED BY: Stephen Strickland

SAMPLE INFORMATION

Filter Information: MCE 0.8 um pore size.

Sample ID	Lab ID #	Type of Sample	Sample Location / Work Performed / Respiratory Protection	Time Started	Time Ended	Flow Rate Start	Flow Rate End
C1	4052403	AC	Center of Room 19-Post wall removal-Pump HV-906	2:29 PM	5:00 PM	9.89	9.89
C2	4052404	AC	Hallway of room 20-Post wall removal-Pump HV-903	2:30 PM	5:01 PM	9.89	9.89
C3	4052405	AC	Hallway outside gym-Post wall removal-Pump HV-800	2:32 PM	5:02 PM	9.89	9.89
C4	4052406	AC	Center of music room-Post wall removal-Pump HV-801	2:34 PM	5:05 PM	9.89	9.89
C5	4052407	AC	Music room hallway-Post wall removal-Pump HV-33	2:35 PM	5:06 PM	9.89	9.89

ANALYTICAL INFORMATION

LOD = 5.5 Fibers

Graticule Field Area = 0.00785 mm²

Sample ID	Lab ID#	Total Minutes Sampled	Average Flow Rate	Sample Volume	fibers	fields	Average Blank Count	Adjusted Fiber Count	fibers / mm ²	fibers/cc	Coefficient of Variation	95% UCL	8-Hour TWA
C1	4052403	151	9.89	1493.39	6	100	0	0.0600	7.643	0.0020	1.839	<0.0036	N/A
C2	4052404	151	9.89	1493.39	6.5	100	0	0.0650	8.280	0.0021	1.810	<0.0039	N/A
C3	4052405	150	9.89	1483.5	5.5	100	0	0.0550	7.006	0.0018	1.871	<0.0034	N/A
C4	4052406	151	9.89	1493.39	7	100	0	0.0700	8.917	0.0023	1.785	<0.0041	N/A
C5	4052407	151	9.89	1493.39	8.5	100	0	0.0850	10.828	0.0028	1.720	<0.0048	N/A

Method of Analysis: NIOSH 7400 Issue 2, 8/15/94, or OSHA Reference Method 1926.1101 Appendix A. Working Range of NIOSH 7400 is 100 to 1,300 fibers/mm2. Limit of Quantitation (LOQ) = 100 fibers/mm2. Limit of Detection (LOD) = 7 fibers/mm2.

Abbreviations: **A**=Area, **AC**=Aggressive Clearance, **AD**=Area During Abatement, **AO**=Area Outside Work Area, **AP**=Area Prior to Abatement, **B**=Blank, **C**=Passive Clearance, **P**=Personal Breathing Zone, **PDU**=Pressure Differential Unit, **STEL**=Short Term Excursion Limit, **WLO**=Waste Load Out, **< LOD**=Below Laboratory Reporting Limit

WARRANTY: The information contained in this report is based on information furnished by the client and observations and test results provided by Advantage Environmental, Inc. (AEI). These observations are time dependent, are subject to changing site conditions, and revisions to Federal, state, and local regulations. AEI warrants that these findings have been promulgated after being prepared in accordance with generally accepted practices in the asbestos testing and abatement industry. No other warranties are implied or expressed.