

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

Site Name: 3401 Platt Rd, Ann Arbor Contractor: EME

American Environmental Consultants, LLC has visually inspected the following area(s) after all abatement activities and deemed the area(s) acceptable for Final Clearance sampling. AEC, following proper fiber lock-down procedures by the abatement contractor, performed Final Clearance sampling and found the area(s) to meet the following criteria checked below:

EPA recommends an average airborne fiber level of 0.01 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM using NIOSH 7400 (A Counting Rules). This requirement is for small school projects or has been required by project specifications.

Michigan Department of Community Health recommends an average airborne fiber level of 0.05 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM NIOSH 7400 (A Counting Rules). This requirement is for non-school projects or has been required by project specifications.

EPA requires an average number of asbestos structures on samples inside the abatement areas be no greater than 70 S/mm². The analysis by TEM using 40 CFR 763 Subpart E Appendix A protocol. This is for large school projects or has been required by project specifications

0.0041 Average F/cc (PCM) _____ Average S/mm² (TEM)

AREAS:

3401 Platt Rd Laundry Rm < 0.0041
Ann Arbor

Mike Fountain
Industrial Hygienist

Date

1100
Time

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

Site Name: 3457 PLATT RD Ann Arbor, MI Contractor: EME

American Environmental Consultants, LLC has visually inspected the following area(s) after all abatement activities and deemed the area(s) acceptable for the Final Clearance sampling. AEC, following proper fiber lock-down procedures by abatement contractor, performed Final Clearance sampling and found the area(s) to meet the following criteria checked below:

EPA recommends an average airborne fiber level of 0.01 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM using NIOSH 7400 (A Counting Rules). This requirement is for small school projects or has been required by project specifications.

Michigan Department of community health recommends an average airborne fiber level of 0.05 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM NIOSH 7400 (A Counting Rules). This requirement is for non-school projects or has been required by project specifications.

EPA requires an average number of asbestos structures on samples inside the abatement areas be no greater than 70 S/mm². The analysis by TEM using 40 CFR 763 Subpart E Appendix A protocol. This is for large school projects or has been required by project specifications

0.004 Average F/cc (PCM) _____ Average S/mm² (TEM)

AREAS:

throughout Bldg.

[Signature]
Industrial Hygienist

5-21-19.
Date

1347
Time

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

Site Name: 3453 PLATH RD Ann Arbor Contractor: EME

American Environmental Consultants, LLC has visually inspected the following area(s) after all abatement activities and deemed the area(s) acceptable for the Final Clearance sampling. AEC, following proper fiber lock-down procedures by abatement contractor, performed Final Clearance sampling and found the area(s) to meet the following criteria checked below:

X EPA recommends an average airborne fiber level of 0.01 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM using NIOSH 7400 (A Counting Rules). This requirement is for small school projects or has been required by project specifications.

 Michigan Department of community health recommends an average airborne fiber level of 0.05 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM NIOSH 7400 (A Counting Rules). This requirement is for non-school projects or has been required by project specifications.

 EPA requires an average number of asbestos structures on samples inside the abatement areas be no greater than 70 S/mm². The analysis by TEM using 40 CFR 763 Subpart E Appendix A protocol. This is for large school projects or has been required by project specifications

≤ 004 Average F/cc (PCM) Average S/mm² (TEM)

AREAS:

 throughout


Industrial Hygienist

5-3-19
Date

1426
Time

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

Site Name: 3455 PLATT RD, Ann Arbor, Contractor: EME

American Environmental Consultants, LLC has visually inspected the following area(s) after all abatement activities and deemed the area(s) acceptable for the Final Clearance sampling. AEC, following proper fiber lock-down procedures by abatement contractor, performed Final Clearance sampling and found the area(s) to meet the following criteria checked below:

EPA recommends an average airborne fiber level of 0.01 F/cc or less for reoccupancy following asbestos abatement activities. Analysis by PCM using NIOSH 7400 (A Counting Rules). This requirement is for small school projects or has been required by project specifications.

Michigan Department of community health recommends an average airborne fiber level of 0.05 F/cc of less for reoccupancy following asbestos abatement activities. Analysis by PCM NIOSH 7400 (A Counting Rules). This requirement is for non-school projects or has been required by project specifications.

EPA requires an average number of asbestos structures on samples inside the abatement areas be no greater than 70 S/mm². The analysis by by TEM using 40 CFR 763 Subpart E Appendix A protocol. This is for large school projects or has been required by project specifications

<.004 Average F/cc (PCM) _____ Average S/mm² (TEM)

AREAS:

throughout


Industrial Hygienist

5-10-19
Date

1500
Time