AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

White-State-Henry

Site Name: 701 **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:

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**

.008 **Average F/cc (PCM)** _____ **Average S/mm² (TEM)**

AREAS:

Whole Bldg.

Industrial Hygienist 5-30-19 **Date** 1421 **Time**

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

White-State-Henry

Site Name: 707 **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:

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/mm^2. 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**

3.004 **Average F/cc (PCM)** _____ **Average S/mm^2 (TEM)**

AREAS:

Whole Bldg.

Industrial Hygienist 5-29-19 **Date** 0836 **Time**

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

White-State-Henry

Site Name: 713 **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:

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/mm^2. 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**

.0066 **Average F/cc (PCM)** _____ **Average S/mm^2 (TEM)**

AREAS:

Whole Bldg.

Industrial Hygienist 5-28-19 **Date** 0901 **Time**

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

Site Name: WHITE STATE HENRY [redacted] 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:

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/mm^2. 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

.00041 Average F/cc (PCM) _____ Average S/mm^2 (TEM)

AREAS:

719

[signature] Industrial Hygienist

5/28/19 Date

1630 Time

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

White-State-Henry

Site Name: 1514 **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:

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:

Whole Bldg.

Industrial Hygienist 5-22-19 **Date** 1412 **Time**

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

White-State-Henry

Site Name: 1520 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:

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/mm^2. 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/mm^2 (TEM)

AREAS:

Whole Bldg.

Industrial Hygienist 5-23-19 Date 1301 Time

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC
AUTHORIZATION FOR REOCCUPANCY

White-State-Henry

Site Name: 1521 **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:

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/mm^2. 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**

.0053 **Average F/cc (PCM)** _____ **Average S/mm^2 (TEM)**

AREAS:

Whole Bldg.

Industrial Hygienist 5-31-19 **Date** 1520 **Time**