Site Name: 701	Contractor: EME
American Environmental Consultants, LLC has vall abatement activities and deemed the area(s) according proper fiber lock-down procedures by a Clearance sampling and found the area(s) to meet	eptable for Final Clearance sampling. AEC, the abatement contractor, performed Final
	professional and the second
EPA recommends an average airborne fibe	r level of 0.01 F/cc or less for
reoccupancy following asbestos abatement	activities. Analysis by PCM
using NIOSH 7400 (A Counting Rules). The	
projects or has been required by project sp	ecifications.
Michigan Donouter at a Community Heal	th recommends on average
Michigan Department of Community Heal airborne fiber level of 0.05 F/cc or less for	
abatement activities. Analysis by PCM NI	OSH 7400 (A Counting Rules).
This requirement is for non-school project	s or has been required by project
specifications.	The state of the s
*	
EPA requires an average number of asbest	os 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 sp	ecifications
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Average F/cc (PCM)	Average S/mm ² (TEM)
Average F/cc (FCM)	Average S/mm (1211)
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-011	5-30-19
Industrial Hygienist	Date Time

AMERICAN ENVIRONMENTAL CONSULTANTS, LLC AUTHORIZATION FOR REOCCUPANCY

Site Name: ______ Contractor: EME

American Environmental Consultants, LLC has visually inspected the following area(s) after

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

4.004 Average F/cc (PCM) Average S/mm² (TEM)

AREAS:

Whole Bldg.

5-29-19 Date 0836 Time

American Environmental Consultants, LLC

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313-491-2600

ame: _	113		Contrac	tor: EME	
itement	t activities and per fiber lock	deemed the area- down procedu	a(s) acceptable for Fi res by the abatemen	nal Clearance sam t contractor, perf	pling. AEC, ormed Final
reocci using	ipancy followi NIOSH 7400 (ng asbestos aba A Counting Ru	tement activities. An les). This requireme	nalysis by PCM	ool
airbor	ne fiber level	of 0.05 F/cc or l	ess for reoccupancy	following asbestos	
This r	equirement is				
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the ab	atement areas 40 CFR 763 S	s be no greater t ubpart E Appe	than 70 S/mm². The ndix A protocol. Thi	analysis by TEM	
. 0	066 Avera	ge F/cc (PCM)		_Average S/mm²	(TEM)
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al Hyg	tenist		<u>5-28- /</u> Date		090 L
Enviro	nmental Consu	ltants, LLC	7		313-491-2600
	can Enterenting produce said reocciusing project Michi airbor abater This respectific EPA reproject reproj	can Environmental Catement activities and ing proper fiber lock ince sampling and for EPA recommends a reoccupancy following NIOSH 7400 (projects or has been Michigan Department airborne fiber level abatement activities This requirement is specifications. EPA requires an avoithe abatement areas using 40 CFR 763 Sprojects or has been cooks.	can Environmental Consultants, LL tement activities and deemed the are ing proper fiber lock-down procedumes sampling and found the area(s) of the EPA recommends an average airboreoccupancy following asbestos abases using NIOSH 7400 (A Counting Ruprojects or has been required by projects or has been average number of the abatement areas be no greater using 40 CFR 763 Subpart E Apperprojects or has been required by projects or	can Environmental Consultants, LLC has visually inspect thement activities and deemed the area(s) acceptable for Figure 1 ing proper fiber lock-down procedures by the abatement activities and found the area(s) to meet the following and found the area(s) to meet the following acceptable of 0.01 reoccupancy following asbestos abatement activities. At using NIOSH 7400 (A Counting Rules). This requirement projects or has been required by project specifications. Michigan Department of Community Health recomment airborne fiber level of 0.05 F/cc or less for reoccupancy abatement activities. Analysis by PCM NIOSH 7400 (A This requirement is for non-school projects or has been specifications. EPA requires an average number of asbestos structures the abatement areas be no greater than 70 S/mm². The using 40 CFR 763 Subpart E Appendix A protocol. This projects or has been required by project specifications Ocho Average F/cc (PCM) : Whole Blog. 5-28-/ Date	can Environmental Consultants, LLC has visually inspected the following a tement activities and deemed the area(s) acceptable for Final Clearance saming proper fiber lock-down procedures by the abatement contractor, performed sampling and found the area(s) to meet the following criteria checked by the abatement activities. Analysis by PCM using NIOSH 7400 (A Counting Rules). This requirement is for small schiprojects 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 insid 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 schoprojects or has been required by project specifications

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AMERICAN ENVIRONMENTAL CONSULTANTS, LLC AUTHORIZATION FOR REOCCUPANCY

Site Name: STATE ITENIET	Contractor: EME
American Environmental Consultants, LLC has visuall abatement activities and deemed the area(s) a AEC, following proper fiber lock-down procedures Final Clearance sampling and found the area(s) to make the sampling and found the sampling and found the sampling and found the sampling and found the sampling and sam	cceptable for Final Clearance sampling. by the abatement contractor, performed
EPA recommends an average airborne fiber reoccupancy following asbestos abatement acusing NIOSH 7400 (A Counting Rules). This projects or has been required by project spec	ctivities. Analysis by PCM s requirement is for small school
	아니다 네가 뭐까 생각하셨습니다 뭐니?
Michigan Department of Community Health airborne fiber level of 0.05 F/cc or less for reabatement activities. Analysis by PCM NIO This requirement is for non-school projects specifications.	occupancy following asbestos SH 7400 (A Counting Rules).
EPA requires an average number of asbesto the abatement areas be no greater than 70 S using 40 CFR 763 Subpart E Appendix A pr projects or has been required by project spe	/mm ² . The analysis by TEM otocol. This is for large school
	Average S/mm² (TEM)
AREAS:	
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	5/28/19 /630
Industrial Hygienist D	ate Time

Site Name: 1514	Contractor: EME
all abatement activities and deemed the area(s)	as visually inspected the following area(s) after acceptable for Final Clearance sampling. AEC, by the abatement contractor, performed Final eet the following criteria checked below:
EPA recommends an average airborne reoccupancy following asbestos abatemusing NIOSH 7400 (A Counting Rules). projects or has been required by project	ent activities. Analysis by PCM This requirement is for small school
Michigan Department of Community H airborne fiber level of 0.05 F/cc or less f abatement activities. Analysis by PCM This requirement is for non-school proj- specifications.	or reoccupancy following asbestos NIOSH 7400 (A Counting Rules).
EPA requires an average number of ash the abatement areas be no greater than using 40 CFR 763 Subpart E Appendix projects or has been required by project	70 S/mm². The analysis by TEM A protocol. This is for large school
4.004 Average F/cc (PCM)	Average S/mm ² (TEM)
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Whole Bldg.	
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Industrial Hygienist	5-22-19 14/2 Date Time

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	1520	Contractor: EME	
Americ	me: 1520 can Environmental Consultants, LLC has vistement activities and deemed the area(s) accessing proper fiber lock-down procedures by tance sampling and found the area(s) to meet to	sually inspected the following area(specifically inspected the following area)(specifically inspected the following area)(speci	
X	EPA recommends an average airborne fibereccupancy following asbestos abatement	activities. Analysis by PCM	
	reoccupancy following asbestos abatement using NIOSH 7400 (A Counting Rules). The residual by project statement and the pr	his requirement is for small some	
	using NIOSH 7400 (A Counting Reason projects or has been required by project sp	ecifications.	
	projects or		
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	Michigan Department of Community Hea	Ith recommenus an average	
	Michigan Department of Community Hea airborne fiber level of 0.05 F/cc or less for	reoccupancy following Rules).	
	airborne fiber level of 0.05 F/cc or less for abatement activities. Analysis by PCM Nabatement activities.	108H 7400 (A Counting Land)	
	abatement activities. Analysis by PCM NI This requirement is for non-school projec	is or has been required by P	
	specifications.		
	EPA requires an average number of asbe the abatement areas be no greater than 7 using 40 CFR 763 Subpart E Appendix A projects or has been required by project	protocol. This is for large school specifications	v v
	4.004 Average F/cc (PCM)	Average S/mm ² (7	TEM)
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Industr	rial Hygrenist	J 65 11	/301 ime

American Environmental Consultants, LLC

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Contractor: EME 1521 Site Name: 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 0053 Average F/cc (PCM) Average S/mm² (TEM) AREAS: WholE Bldg

American Environmental Consultants, LLC

Industrial Hygienist

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