



Consulting ■ Engineering ■ Project Management  
54 Michigan Avenue  
Valparaiso, IN 46383  
(219) 531-0531  
Fax: (219) 464-9166

**Asbestos Abatement Summary of Activities**

**Client:** Mr. Todd Van Keppel  
Valparaiso Community Schools  
55 Evans Avenue  
Valparaiso, IN 46383

**Project:** Corridor EC-101 Abatement  
Parkview Elementary School

**Project Location:** 1405 Wood Street  
Valparaiso, IN 46383

**Date Activity Started:** 06/15/2017

**Date Activity Concluded:** 06/28/2017

**Work Performed and Amount of Asbestos Containing Materials Removed**

Description	Each	Square Feet	Linear Feet
Carpet		3,625	
Floor Tile and Mastic		625	
<b>Total</b>		<b>4,250</b>	

**Consultant:** Amereco, Inc.  
54 Michigan Avenue  
Valparaiso, IN 46383  
(219) 531-0531

**Project Designer:** John Blosky

**License Number:** 190823109      **Expiration Date:** 1/03/2018

**Visual Inspection By:** Juan Amaya      **Date:** 11/16/2017

**Air Monitoring Firm:** Amereco, Inc.  
54 Michigan Avenue  
Valparaiso, IN 46383  
(219) 531-0531

**Contractor:** NES, Inc.  
19015 Jodi Road, Unit "B"  
Mokena, IL 60448  
(708) 478-5497

**License Number:** 199703066      **Expiration Date:** 09/29/2018

**Supervisor:** Juan Amaya

**License Number:** 19A006276      **Expiration Date:** 06/01/2018

**Laboratory Name:** Amereco, Inc.  
54 Michigan Avenue  
Valparaiso, IN 46383

**Analysis Date:** November 16, 2017

**Accreditation:** AIHA # (PCM): 100953

**Analyzed By:** Devyn Unger      **Signed:** Yes

**Landfill:** Laraway RDF  
21233 W. Laraway Road  
Joliet, IL 60436  
(815) 423-5120

**Hauled to Landfill By:** Homewood Disposal Services  
1501 W. 175<sup>th</sup> Street  
Homewood, IL 60430  
(708) 798-1004

**THIS IS A SUMMARY OF ASBESTOS ABATEMENT OR RESPONSE ACTION RECORDS THAT ARE AN INTEGRAL PORTION OF THE MANAGEMENT PLAN OF THIS BUILDING.**

# AMERECO, INC.



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 Valparaiso, IN 46383  
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 Fax: (219) 464-9166

## FIBER CONCENTRATION REPORT

**DATE:** November 17, 2017      **REPORTED TO:** Mr. Todd Van Keppel  
**PROJECT:** Corridor EC-101 Abatement      Valparaiso Community Schools  
 Parkview Elementary School      55 Evans Avenue  
 Valparaiso, IN 46383

**PROJECT NO.:** 18.5000.4.4      **ANALYTICAL METHOD:** PCM – NIOSH Method 7400  
 400-450X Magnification

.....  
 Following are the analytical results of five (5) clearance air samples collected following the removal of carpet and asbestos-containing floor tile and mastic at the above captioned site. The samples were analyzed by NIOSH Method 7400 using Phase Contrast Microscopy at 400 - 450X magnification. Method 7400 measures the concentration of all fibers present, asbestos and non-asbestos.

<b>Sample Type:</b>	PER – Personal ** - Excursion	TWA - 8hr. Time Weighted Average	BKG - Background IA - Inside Area OA - Outside Area	CLR - Clearance NEG - Negative Air Exhaust	IAQ - Indoor Air Quality
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<b>Activity:</b>	GR - Gross Removal CU - Clean Up	GB - Glovebag PR - Site Prep	BO - Bag Out
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Sample ID	Date Collected	Sample Type/Activity	Location	Fibers/CC
PA-14	11/16/17	CLR	Northeast Corner of Classroom EC-106	<0.01
PA-15	11/16/17	CLR	North Wall of Classroom EC-107	<0.01
PA-16	11/16/17	CLR	South Wall of Classroom EC-108	<0.01
PA-17	11/16/17	CLR	Northeast Corner of Classroom EC-109	<0.01
PA-18	11/16/17	CLR	Southwest Corner of Classroom EC-111	<0.01

Clearance Level = <0.01 Fibers/CC

Analyzed by: Amereco, Inc.  
 AIHA Laboratory ID No. 100953

**Asbestos Abatement Summary of Activities**

**Client:** Mr. Todd Van Keppel  
Valparaiso Community Schools  
55 Evans Avenue  
Valparaiso, IN 46383

**Project:** Rooms EC-130 – EC-143  
Parkview Elementary School

**Project Location:** Parkview Elementary School  
1405 Wood Street  
Valparaiso, IN 46383

**Date Activity Started:** 06/15/2017

**Date Activity Concluded:** 06/28/2017

**Work Performed and Amount of Asbestos Containing Materials Removed**

Description	Each	Square Feet	Linear Feet
Plaster Finish Coating		7,250	
Floor Tile and Mastic		8,194	
Pipe Fittings and Insulation			154
Chalkboard Mastic		30	
<b>Total</b>			

**Consultant:** Amereco, Inc.  
54 Michigan Avenue  
Valparaiso, IN 46383  
(219) 531-0531

**Project Designer:** John Blosky

**License Number:** 190823109      **Expiration Date:** 1/03/2018

**Visual Inspection By:** Charles Carter      **Date:** 06/28/2017

**Air Monitoring Firm:** Amereco, Inc.  
54 Michigan Avenue  
Valparaiso, IN 46383  
(219) 531-0531

**Contractor:** NES, Inc.  
19015 Jodi Road, Unit "B"  
Mokena, IL 60448

(708) 478-5497

**License Number:** 199703066      **Expiration Date:** 09/29/2017

**Supervisor:** Charles Carter

**License Number:** 19A004411      **Expiration Date:** 06/03/2018

**Laboratory Name:** Amereco, Inc.  
54 Michigan Avenue  
Valparaiso, IN 46383

**Analysis Date:** Daily Throughout Project

**Accreditation:** AIHA # (PCM): 100953

**Analyzed By:** Jeff Rugg and Aaron Wilker      **Signed:** Yes

**Landfill:** Laraway Landfill  
21233 W. Laraway Road  
Joliet, IL 60436  
(815) 727-6148

**Hauled to Landfill By:** Homewood Disposal Services  
1501 W. 175<sup>th</sup> Street  
Homewood, IL 60430  
(708) 798-1004

**THIS IS A SUMMARY OF ASBESTOS ABATEMENT OR RESPONSE ACTION RECORDS THAT ARE AN INTEGRAL PORTION OF THE MANAGEMENT PLAN OF THIS BUILDING.**

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## FIBER CONCENTRATION REPORT

**DATE:** July 12, 2017      **REPORTED TO:** Mr. Todd Van Keppel  
 Valparaiso Community Schools  
 55 Evans Avenue  
 Valparaiso, IN 46383

**PROJECT:** Rooms EC-130 – EC-143  
 Valparaiso, IN 46383

**PROJECT NO.:** 18.5000.4.3      **ANALYTICAL METHOD:** PCM – NIOSH Method 7400  
 400-450X Magnification

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 Following are the analytical results of ten (10) clearance air samples collected following the removal of asbestos-containing plaster finish coating, floor tile and mastic at the above captioned site. The samples were analyzed by NIOSH Method 7400 using Phase Contrast Microscopy at 400 - 450X magnification. Method 7400 measures the concentration of all fibers present, asbestos and non-asbestos.

<b>Sample Type:</b>	PER – Personal ** - Excursion	TWA - 8hr. Time Weighted Average	BKG - Background IA - Inside Area OA - Outside Area	CLR - Clearance NEG - Negative Air Exhaust	IAQ - Indoor Air Quality
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<b>Activity:</b>	GR - Gross Removal CU - Clean Up	GB - Glovebag PR - Site Prep	BO - Bag Out
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Sample ID	Date Collected	Sample Type/Activity	Location	Fibers/CC
PV-123	06/27/17	CLR	EC-132	TEM*
PV-124	06/27/17	CLR	EC-139	TEM*
PV-125	06/27/17	CLR	EC-133	TEM*
PV-126	06/27/17	CLR	EC-141	TEM*
PV-127	06/27/17	CLR	EC-138	TEM*
PV-146	06/28/17	CLR	Outside EC-136 – West Side	<0.01
PV-147	06/28/17	CLR	Outside EC-141 – West Side	<0.01
PV-148	06/28/17	CLR	EC-142 – East Wall	<0.01
PV-149	06/28/17	CLR	EC-138 – Northeast Corner	<0.01
PV-150	06/28/17	CLR	Corridor EC-151 – West Side	<0.01

Clearance Level = <0.01 Fibers/CC

Analyzed by: Amereco, Inc.  
 AIHA Laboratory ID No. 100953

