



AMERECO, INC.

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February 3, 2011

Mr. Jeff Teagarden
Dore & Associates Contracting
900 Harry S. Truman Parkway
Bay City, Michigan 48706

**Re: Negative Exposure Assessment - Airborne Asbestos Levels
Studebaker - Area "A"
Engineering Building
Project #: 11.2529**

Dear Mr. Teagarden:

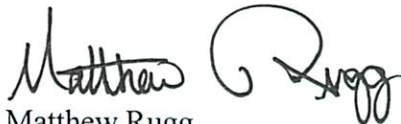
Thank you for the opportunity to provide Dore and Associates with this service. Please find attached the analytical report for the air samples taken at the above captioned project during the removal of asbestos containing pipe insulation. The samples were analyzed by Phase Contrast Microscopy NIOSH Method 7400.

The air sample analyses verified that the air quality remained below permissible exposure limit of 0.1 fibers / cm³ as required by the Occupational Safety and Health Administration.

The sampling and analyses were performed in accordance with all applicable state and federal rules and regulations governing asbestos inspections in public and commercial buildings. Quality control criteria specific to the analytical method have been met. All QA/QC documentaion will remain on file for future reference.

Please call if you have any questions.

Respectfully submitted,



Matthew Rugg
Project Manager

Attachment





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Fiber Concentration Report

DATE: February 03, 2011 **REPORTED TO:** Mr. Jeff Teagarden
PROJECT: Studebaker - Area "A" Dore & Associates Contracting
 Engineering Building (Building # 85) 900 Harry S. Truman Parkway
 Bay City, Michigan 48706

AMERECO PROJECT #: 11.2529

ANALYTICAL METHOD: PCM - NIOSH Method 7400
 400-450X Magnification

The following is the analyses of 12 air samples taken during the asbestos removal project 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.

Sample Type:	PER - Personal IA - Inside Area	BKG - Background OA - Outside Area	CLR - Clearance NEG - Negative Air	IAQ - Indoor Air Quality
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Activity:	GR - Gross Removal CU - Clean Up	GB - Glovebag PR - Site Prep	BO - Bag Out ** - Excursion	TWA - 8hr. Time Weighted Avg.
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Sample ID	Date Collected	Sample Type/ Activity	Location	Fibers/ CC
01	01/31/11	PER/GB	Camilo Montenegro Asbestos License #: 19A002440	<0.01
02	01/31/11	PER/GB	Isaac Zuniga Asbestos License #: 19A003002	<0.01
03	01/31/11	IA/GB	Engineering Building - Second Floor Southwest End of Building	<0.01
04	01/31/11	PER/GB	Camilo Montenegro Asbestos License #: 19A002440	<0.01
05	01/31/11	PER/GB	Cesar Zuniga Asbestos License #: 19A002195	<0.01
06	01/31/11	IA/GB	Engineering Building - Second Floor Southwest End of Building	<0.01
--	01/31/11	TWA	Camilo Montenegro Asbestos License #: 19A002440	<0.01
--	01/31/11	TWA	Isaac Zuniga Asbestos License #: 19A003002	<0.01
--	01/31/11	TWA	Cesar Zuniga Asbestos License #: 19A002195	<0.01



Sample ID	Date Collected	Sample Type/ Activity	Location	Fibers/ CC
07	02/01/11	PER/GB	Nicolas Zuniga Asbestos License #: 191931082	<0.01
08	02/01/11	PER/GB	Cesar Zuniga Asbestos License #: 19A002195	<0.01
09	02/01/11	IA/GB	Engineering Building - Second Floor Center of West Side	<0.01
10	02/01/11	PER/GB	Isaac Zuniga Asbestos License #: 19A003002	<0.01
11	02/01/11	PER/GB	Juan Loyo Asbestos License #: 190125065	<0.01
12	02/01/11	IA/GB	Engineering Building - Second Floor Northwest End of Building	<0.01
--	02/01/11	TWA	Nicolas Zuniga Asbestos License #: 191931082	<0.01
--	02/01/11	TWA	Cesar Zuniga Asbestos License #: 19A002195	<0.01
--	02/01/11	TWA	Isaac Zuniga Asbestos License #: 19A003002	<0.01
--	02/01/11	TWA	Juan Loyo Asbestos License #: 190125065	<0.01

Notes:

- OL = Overloaded and can not be analyzed
- ND = None Detected

Analyzed by:

