AMERECO, INC.

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February 28, 2011

Mr. Jeffrey C. Teagarden
Dore and Associates Contracting, Inc.
900 Harry S. Truman Parkway
Bay City, Michigan 48706

RE: **Asbestos Abatement**
        Studebaker – Area "A"
        Foundry Bldg. Mech./Boiler Room
        Project # 11.2557

Dear Mr. Teagarden,

Thank you for the opportunity to provide Dore and Associates Contracting, Inc. with this service. Please find attached the analytical report for the air samples taken from the above location for the negative exposure assessment during the asbestos abatement on 2-23-11.

The air samples analyses verified that the airborne fiber concentration was below the Permissible Exposure Level (PEL) of 0.10 fibers per cubic centimeter of air, as defined by the United States Environmental Protection Agency, and the Occupational Safety and Health Administration.

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

Please call if you have any questions or if we can be of any additional service.

Respectfully,

John Blosky
Asbestos Inspector
License # 198701061

Attachments: Fiber Concentration Report

AMERECO, INC.

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Fiber Concentration Report

DATE:	February 23, 2011	**CONTRACTOR:**	Dore & Associates Contracting Inc.
PROJECT:	Studebaker Area "A" Foundry Building	**CLIENT PROJECT #:**	
AMERECO PROJECT #:	11.2557	**REPORTED TO:**	Mr. Jeff Teagarden
ANALYTICAL METHOD:	PCM - NIOSH Method 7400 400-450X Magnification		Dore & Associates Contracting 900 Harry S. Truman Parkway P.O. Box 146 Bay City, MI 48707

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The following is the analyses of 11 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	BKG - Background	CLR - Clearance	IAQ - Indoor Air Quality
	IA - Inside Area	OA - Outside Area	NEG - Negative Air	

Activity:	GR - Gross Removal	GB - Glovebag	BO - Bag Out	TWA - 8hr. Time
	CU - Clean Up	PR - Site Prep	** - Excursion	Weighted Avg.

Sample ID	Date Collected	Sample Type/ Activity	Location	Fibers/ CC
01	2-23-11	----	Lab Blank	----
02	2-23-11	----	Field Blank	----
03	2-23-11	PER/GR	Nicholas Zuniga Asbestos License # 19A002195	0.08
04	2-23-11	PER/GR	German Hernandez Asbestos License # 19A002654	0.03
05	2-23-11	IA/GR	Mechanical/Boiler Room Foundry Bldg.	0.03
06	2-23-11	OA/GR	Mechanical/Boiler Room Foundry Bldg.	<0.01
07	2-23-11	PER/GR	Nicholas Zuniga Asbestos License # 19A002195	0.02
08	2-23-11	IA	Mechanical/Boiler Room Foundry Bldg.	0.03
09	2-23-11	OA	Mechanical/Boiler Room Foundry Bldg.	<0.01

Sample ID	Date Collected	Sample Type/ Activity	Location	Fibers/ CC
10	2-23-11	PER/GR	German Hernandez Asbestos License # 19A002654	0.03
11	2-23-11	**	Nicholas Zuniga Asbestos License # 19A002195	0.01
-----	2-23-11	TWA	Nicholas Zuniga Asbestos License # 19A002195	0.02
----	2-23-11	TWA	German Hernandez Asbestos License # 19A002654	0.02

Note: 1. Samples analyzed by Amereco.
2. OL = Overloaded and can not be analyzed
3. ND = None Detected

Analyzed by: