



AMERECO, INC.

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SAMPLE LOG FORM and ANALYTICAL REPORT

Client: Mr. Jeff Teagarden
Dore and Associates

Project: Studebaker Phase IV
Building # 85
South Bend, Indiana

Project No. 10.2466

Date Inspected: December 21, 2010

Analysis/Method: Asbestos - Bulk Material / Polarized Light Microscopy (EPA 600/M4-82-020)

SAMPLE ID	MATRIX	LOCATION and DESCRIPTION	<u>ASBESTOS</u>	<u>NON-ASBESTOS</u>
85-01A	MISC	Debris on ground - Drywall like Tunnel	ND	90-95% Binder 5-10% Cellulose
85-01B	MISC	Debris on ground - Drywall like Tunnel	ND	90-95% Binder 5-10% Cellulose
85-01C	MISC	Debris on ground - Drywall like Tunnel	ND	90-95% Binder 5-10% Cellulose
85-01D	MISC	Debris on ground - Drywall like Tunnel	ND	90-95% Binder 5-10% Cellulose
85-02A	MISC	Firebrick coating - Furnace # 1 Tunnel	ND	90-95% Binder 5-10% Other
85-02B	MISC	Firebrick coating - Furnace # 2 Tunnel	ND	90-95% Binder 5-10% Other
85-02C	MISC	Firebrick coating - Furnace # 3 Tunnel	ND	90-95% Binder 5-10% Other
85-02D	MISC	Firebrick coating - Furnace # 4 Tunnel	ND	90-95% Binder 5-10% Other
85-02E	MISC	Firebrick coating - Furnace # 5 Tunnel	ND	90-95% Binder 5-10% Other
85-02F	MISC	Firebrick coating - Furnace # 6 Tunnel	ND	90-95% Binder 5-10% Other
85-02G	MISC	Firebrick coating - Furnace # 7 Tunnel	ND	90-95% Binder 5-10% Other
85-02H	MISC	Firebrick coating - Furnace # 8 Tunnel	ND	90-95% Binder 5-10% Other
85-03A	MISC	Debris on ground - Pile against wall Tunnel	ND	90-95% Binder 5-10% Cellulose



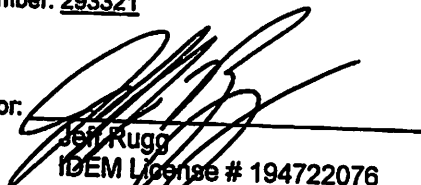
SAMPLE ID	MATRIX	LOCATION and DESCRIPTION	ASBESTOS	NON-ASBESTOS
85-04A	MISC	Casting material - Abandoned form Tunnel	ND	90-95% Binder 5-10% Other
85-05A	MISC	Damaged drywall on ground Tunnel - Small room	ND	90-95% Binder 5-10% Cellulose
85-06A	TSI	Furnace door insulation - Furnace # 7 Tunnel	ND	90-95% Binder 5-10% Cellulose
85-06B	TSI	Furnace door insulation - Furnace # 6	ND	90-95% Binder 5-10% Cellulose
85-07A	MISC	Window glazing Second floor - Large open area	1-5% Chrysotile	95-99% Binder
85-07B	MISC	Window glazing Second floor - West middle office	Not Analyzed	
85-07C	MISC	Window glazing Second floor - Southwest locker room	Not Analyzed	
85-08A	TSI	Duct insulation Large Shaker A	5-10% Chrysotile	90-95% Binder
85-08B	TSI	Duct insulation Large Shaker B	Not Analyzed	
85-08C	TSI	Duct insulation Large Shaker C	Not Analyzed	
85-08D	TSI	Duct insulation Large Shaker D	Not Analyzed	
QAQC-1	MISC	Duplicate of Sample 85-02B	ND	90-95% Binder 5-10% Cellulose

ND = None Detected (Asbestos not detected above the detection limit of PLM Methodology.)

Analyzed by: SAC

Ref Number: 293321

Inspector:


 Jeff Rugg
 IDEM License # 194722076
 Expiration Date: 09/24/2011

BUR = Built-up Roofing
 TSI = Thermal System Insulation
 Surf = Surfacing Material
 Misc = Miscellaneous Material
 Other = Binder Constituents