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SAMPLE LOG FORM and ANALYTICAL REPORT

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

Project: Studebaker - Phase IV
Foundry Building (Building # 85)

Project No. 11.2558

Date Inspected: February 23 , 2011

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

SAMPLE ID	MATRIX	LOCATION and DESCRIPTION	ASBESTOS	NON-ASBESTOS
85-09A	Misc	Built-up roofing-North	Chrysotile 5-10%	90-95% Binder
85-09B	Misc	Built-up roofing-Northwest	Chrysotile 5-10%	90-95% Binder
85-09C	Misc	Built-up roofing-West	Chrysotile 5-10%	90-95% Binder
85-07D	Misc	Window glazing compound (pink) North Wall 2 nd Floor	ND	99-100% Binder
85-07E	Misc	Window glazing compound (gray) East	Chrysotile 1-5%	95-99% Binder
85-07F	Misc	Window glazing compound (gray) Northwest (very thick glazing)	ND	99-100% Binder
85-07G	Misc	Window glazing compound From fiberglass panels (west)	Chrysotile 1-5%	95-99% Binder

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

Analyzed by: SAC

Ref Number: 293994

Inspector: _____

John Blosky
John Blosky
IDEM License # 198701061
Expiration Date: 12/04/2011

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

