Adelaide Environmental Health Associates, Inc.

RENOVATION SURVEY FOR ASBESTOS CONTAINING MATERIALS, LEAD BASED PAINT & PCB's

PERFORMED AT:

SUNY Potsdam
44 Pierrepont Avenue
Potsdam, New York 13676
Adelaide Project# LEW: 08130.00-IN

PREPARED FOR:

Mr. Kevin VanDetta
Lewis Engineers, PC
94 New Karner Road, Suite 201
Albany, New York 12203

PREPARED BY:

Adelaide Environmental Health Associates, Inc.
1511 Route 22, Suite C24
Brewster, New York 10509

DATED:

December 17, 2008

Submitted by:

John W. Soter
Senior Vice-President

RENOVATION SURVEY FOR ASBESTOS, LEAD BASED PAINT AND PCB's

TABLE OF CONTENTS

1.0	Executive Summary	1
2.0	Asbestos Field Procedures and Analysis Methodology	9
	2.1 Inspection	9
	2.2 Sampling	9
	2.3 Analysis	10
3.0	Conclusions and Recommendations	11
4.0	Areas not Accessible	11
5.0	Report Certifications	11
6.0	Transmittal of Building Survey	11

1.0 EXECUTIVE SUMMARY

At your request, Adelaide Environmental Health Associates representative, James Reber, performed an asbestos, lead based paint and PCB's inspection at SUNY Potsdam, in Potsdam, New York. Adelaide collected Four Hundred Eighty Three (483) asbestos samples, ninety-two (92) XRF shots and twenty-five (25) PCB samples from the above-mentioned areas on August 14th &15th, October 14th, 15th, 20th, 21st, 22nd, and 23rd, 2008.

The following samples tested positive for the presence of asbestos:

Raymond Hall

**** No samples tested positive for asbestos.**

Stillman Computer Center

**** No samples tested positive for asbestos.**

Macvicar Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
1	Stairwell 131 – Aluminum Door	Exterior Perimeter Caulk (Black/Silver)	1	No	20 Linear Feet	Significant Damage
3	Stairwell 131 – Aluminum Door	Older Perimeter Caulk (Light Gray)	2	No	10 Linear Feet	Significant Damage

**** 12"x12" Black floor tile and mastic are assumed positive as per SUNY Potsdam claim of similar condition in Carson Hall. Adelaide has collected samples of these items; not submitted.**

Carson Hall

**** No samples tested positive. Joint Compound assumed positive as per similar condition in another Carson project. Drywall and 2'x2' ceiling tile tested negative, sampled 5/13/08 by Atlantic Testing Laboratories, AmeriSci Job #208052732.**

Morey Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
11	Center Stairwell	9"x9" Black Floor Tile @ Threshold	6	No	15 Square Feet	Significant Damage

Flagg Hall

** No samples tested positive for asbestos.

Satterlee Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
7	Wood Entry Door @ Loading Dock	Door Perimeter Caulk (Old – 2nd Layer)	4	No	45 Linear Feet	Damaged

Brainered Hall

** No samples tested positive for asbestos.

Dunn Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
43	Vestibule 127	Exterior Perimeter Door Caulk	12	No	30 Linear Feet	Good

Stowell Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged , Sig. Damaged
16	West Lobby – Aluminum Exit Doors	Cream Caulking Under Silver	8	No	50 Linear Feet	Good

** 12"x12" Ceiling tiles tested positive, sampled 4/22/08 by Atlantic Testing Laboratories, AmeriSci job #208044066. There are numerous pipe runs with mud fittings in basement above 2'x4' drop ceiling tiles; mudded TSI fittings and white TSI pipe jacket tested positive 6/30/08 by Atlantic Testing Laboratories, AmeriSci job #208064178.

Timerman Hall

** No samples tested positive for asbestos.

Merritt Hall

** Map provided does not show approximate area of work. Tony Ditullio of SUNY Potsdam said that work on the old wooden doors at the northwest entrance was not likely, but most likely for vestibule/Lobby rm117. The northwest entrance was not sampled and suspect material assumed positive until tested. Plaster (top and base coats), 6"x12" block, and violet/brown terrazzo tested negative 6/24/08 by Atlantic Testing Laboratories, Amerisci job #208064219.

Kellas Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged , Sig. Damaged
11	Corridor 135	Mudded Pipe Fittings On Fiberglass Lines	6	Yes	300 Linear Feet	Damaged

** There are textured acoustical plaster ceilings in the student commons area, which were at an inaccessible height at the time of inspection and are assumed positive until sampling proves otherwise. There are multiple pipe runs across the entire length of corridor 135; all appeared to be fiberglass with ACM mudded fittings.

ACM removed in 1980's

piping is very low (~7 feet above floor).

Crumb Memorial Library

** No samples tested positive for asbestos. Non-ACM material includes drywall, joint compound, 1'x1' spline ceiling tile, 2'x2' suspended white ceiling tile, plaster (top and base coats), tan carpet mastic, black mastic on fiberglass insulation, and mud fittings on fiberglass insulated TSI piping, as per samples collected by Watts Architecture & Engineering, P.C. obtained in a report from Sage Engineering Associates.

Barrington Student Union

** No samples tested positive for asbestos.

Sisson Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
17	Vestibule	12"x12" Floor Tile (Tan w/Black)	4	No	64 Square Feet	Damaged
19	Vestibule	12"x12" Floor Tile (Tan w/Black) Mastic	5	No	64 Square Feet	Damaged
21	Vestibule – Entry Doors	Gray Perimeter Caulk	6	No	24 Linear Feet	Damaged
23	Vestibule – Entry Doors	Glazing On Side Windows/Glass	7	No	30 Linear Feet	Damaged

Schuette Hall (Apart of Crane Music Center)

** No samples tested positive for asbestos. Has 12"x12" Floor tile, same as in Bishop Hall.

Snell Music Theater (Apart of Crane Music Center)

Bishop Hall (Apart of Crane Music Center)

** No samples tested positive for asbestos. Grey 12"x12" Floor tile tested positive 6/24/08 by Atlantic Testing Laboratories, AmeriSci job #208064177.

H.M. Hosmer Concert Hall (Apart of Crane Music Center)

** No samples taken.

Maintenance/Grounds

** No samples tested positive for asbestos. Main door has 12"x12" floor tile at the threshold and perimeter caulking on interior and exterior, if door becomes scheduled for removal these items need testing or must be assumed positive.

Central Printing

** No samples taken; homogenous with maintenance/grounds.

Vehicle Repair Garage

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
11	Garage Plant	Perimeter Door Caulk (Gray but Painted Black)	6	No	20 Linear Feet	Damaged

Maxcy Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
5	Entrance G-179	Black Caulk/Glazing For Door Glass	3	No	48 Linear Feet	Good

** There is acoustical plaster on the ceilings in some locations, following the area of approximate work outlined in drawings; none of this should be affected by work to be performed.

Bowman Dining Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
11	Loading Dock Doors	Window Glazing	6	No	4 Linear Feet	Damaged

Knowles Dining Hall

** No samples tested positive for asbestos.

Lehman Dining Hall

Sample #	Sample Location	Material Sampled	Homogenous Areas	Friable ?	Approximate Quantity	Good, Damaged, Sig. Damaged
23	Loading Dock Vestibule	12"x12" Floor Tile (Gray w/ Brown & Cream)	12	No	10 Square Feet (For Threshold Only)	Damaged

** Loading dock doors have fiberglass insulation inside. Glazing on windows in entry vestibule is not a suspect material.

Thatcher Dining Hall

** There are fiberglass insulated pipe runs with mud fittings in the hallway. The mud fittings tested positive, sampled March 31st 2008 by Atlantic Testing, AmeriSci Job #208041167.

The following samples tested positive for the presence of lead:

Sample #	Sample Location	Material Sampled	Reading (mg/cm2)
19	Satterlee Hall Rm 101	Exterior Door – Black – Wood	2.2
20	Satterlee Hall Rm 101	Exterior Door Jamb – White – Wood	4.0
21	Satterlee Hall Rm 101	Exterior Door Casing – White – Wood	3.3
23	Satterlee Hall Vestibule 126	Exterior Door – Black – Wood	4.1
24	Satterlee Hall Vestibule 126	Exterior Corner Guard– White – Steel	5.3
25	Satterlee Hall Vestibule 126	Exterior Door Jamb – White – Wood	4.6
33	Dunn Hall Vestibule 127	Entry Door (exterior) – Black – Wood	5.2
34	Dunn Hall Vestibule 127	Entry Door (exterior) Jamb – Tan – Wood	4.9
37	Dunn Hall Corridor 143	Wall (Glazed Tile) – Tan – Block Tile	5.4
39	Dunn Hall Corridor 139	Wall (Glazed Tile) – Tan – Block Tile	5.7
84	Macvicar Hall Stairwell 131	Door Lintel – White – Steel	5.8

The following samples tested positive for the presence of PCB's:

Morey Hall

Sample #	Sample Location	Material Sampled	Reading (mg/Kg)
1A	Door Exit By Center Stairwell	Exterior Perimeter Caulk (Gray)	16000 (PCB 1254)

Bowman Hall

Sample #	Sample Location	Material Sampled	Reading (mg/Kg)
1A	Loading Dock – Entrance Doors	Gray Perimeter Caulk	9200 (PCB 1254) 9400 (PCB 1260)

Schuette Hall

Sample #	Sample Location	Material Sampled	Reading (mg/Kg)
1A	Vestibule Exit Door	Black Perimeter Caulk	12000 (PCB 1254)

Maxcy Hall

Sample #	Sample Location	Material Sampled	Reading (mg/Kg)
1A	Entrance G-179	Black Perimeter Caulk	6500 (PCB 1254) 6000 (PCB 1260)
2A	Entrance G-179	Red Caulk on Bricks Near Threshold	3500 (PCB 1254)

Lehman Dining Hall

Sample #	Sample Location	Material Sampled	Reading (mg/Kg)
1A	Vestibule Doors (Interior)	Red Caulk on Interior Side of Hall	352 (PCB 1254) 852 (PCB 1268)
2A	Vestibule Doors – Exterior	Red Caulk (softer/sticky) Where Aluminum Meets Brick	665 (PCB 1016) 4800 (PCB 1254) 4100 (PCB 1268)
3A	Vestibule Doors	Black/Dark Brown Caulk Around Door Casing (Exterior)	141 (PCB 1254) 121 (PCB 1268)
4A	Loading Dock Doors	White Interior Perimeter Caulk	2200 (PCB 1254) 3400 (PCB 1268)

2.0 ASBESTOS FIELD PROCEDURES AND ANALYSIS METHODOLOGY

2.1 INSPECTION

Guidelines used for the inspection were established by the U.S. Environmental Protection Agency (EPA) in the Guidance for Controlling Asbestos Containing Materials in Buildings, Office of Pesticides and Toxic Substances, DOC# 560/5-85-024 and 40 CFR Part 763, Asbestos Hazard Emergency Response Act (AHERA). Field information was organized as per the AHERA concept of a homogeneous area (HA); that is, suspect Asbestos Containing Materials (ACM) with similar age, appearance, and texture were grouped together, sampled and assessed for condition.

For the purposes of this inspection, suspect ACM has been placed in three material categories: thermal, surfacing, and miscellaneous.

Surfacing materials are those that are sprayed on, troweled on or otherwise applied to surfaces for fireproofing, acoustical, or decorative purposes (e.g., wall and ceiling plaster).

Thermal materials are those applied to heat pipes or other structural components to prevent heat loss or gain or prevent water condensation (e.g., pipe and fitting insulation, duct insulation, boiler flue).

Miscellaneous materials are interior building materials on structural components, structural members or fixtures, such as floor and ceiling tiles, etc. and do not include surfacing material or thermal system insulation.

2.2 SAMPLING

SURFACING MATERIALS

Surfacing materials were grouped into homogeneous sampling areas. A homogeneous area contains material that is uniform in color and texture and appears identical in every other respect. Materials installed at different times belong to different sampling areas. Homogeneous areas were determined on per floor basis.

The following protocol was used for determining the number of samples to be collected:

- At least three bulk samples were collected from each homogeneous area that is 1,000 square feet or less.
- At least five bulk samples were collected from each homogeneous area that is greater

than 1,000 square feet but less than or equal to 5,000 square feet.
- At least seven bulk samples were collected from each homogeneous area that is greater than 5,000 square feet.

THERMAL SYSTEM INSULATION (TSI)

The concept of homogeneous sampling areas applies equally well to thermal insulation as to surfacing material. A "typical" building may contain multiple insulated pipe runs from any combination of the following categories:

- Hot water supply and/or return
- Cold water supply
- Chilled water supply
- Steam supply and/or return
- Roof or system drain

The following protocol was used for determining the number of samples to be collected.

- Collect at least three bulk samples from each homogeneous area of thermal system insulation.
- Collect at least one bulk sample from each homogeneous area of patched thermal system insulation if the patched section is less than 6 linear or square feet.
- In a manner sufficient to determine whether the material is ACM or not ACM, collect a minimum of three bulk samples from each homogeneous insulated mechanical system tee, elbow, and valve.

Bulk samples are not collected from any homogeneous area where the certified inspector has determined that the thermal system insulation is fiberglass, foam glass, or rubber.

MISCELLANEOUS MATERIALS

Miscellaneous materials are grouped into different homogeneous areas and at least two bulk samples are collected from each homogeneous area.

2.3 ANALYSIS

Bulk samples of suspect ACM were analyzed by Polarized Light Microscopy (PLM) with dispersion staining, as described in 40CFR Part 763 and the National Emissions Standard for Hazardous Air Pollutants (NESHAPS).

The New York State (NYS) Department of Health has recently revised the PLM Stratified Point Counting Method. The new method, Polarized Light Microscopy for Identifying and Quantitating Asbestos in Bulk Samples can be found as Item 198.1 in the Environmental

Laboratory Accreditation Program (ELAP) Certification manual.

The State of New York ELAP has determined that analysis of NOB materials is not reliably performed by PLM. Therefore, if PLM yields negative results for a non-friable material, it must be confirmed by Transmission Electron Microscopy (TEM) analysis.

All NOB samples were initially analyzed by utilizing TEM methodology.

3.0 CONCLUSIONS AND RECOMMENDATIONS

This survey concluded that the materials listed in Section 1.0 Executive Summary tested ***positive for the presence of***:

Asbestos: *These areas must be abated prior to building demolition or renovation if they are to be disturbed.*

Lead: *These areas must be either abated or Lead safe work practices must be implemented during the renovation or demolition activities if these areas are to be disturbed.*

PCB's: *These materials must be removed and disposed of in accordance with applicable codes.*

4.0 AREAS NOT ACCESSIBLE

Adelaide Environmental Health Associates inspected and sampled materials which were visible and/or accessible to the survey team. Please note that, without prior written consent from the client, Adelaide does not inspect physically inaccessible areas, such as between walls, above fixed ceilings, under concrete slabs, etc. This report makes no representations as to the content of these areas or materials.

All materials present in those not accessible areas shall be assumed positive until tested.

5.0 REPORT CERTIFICATIONS

Adelaide Environmental Health Associates certifies that the information contained herein is based on the physical and visual inspections conducted by Adelaide and data collected during the inspection survey.

6.0 TRANSMITTAL OF BUILDING/STRUCTURE ASBESTOS SURVEY

One (1) copy of the results of the building/structure asbestos survey shall be immediately transmitted by the building/structure owner as follows:

(1) One (1) copy of the completed asbestos survey shall be sent by the owner or

their agent to the local government entity charged with issuing a permit for such demolition, renovation, remodeling or repair work under applicable State or local laws.

(2) The completed asbestos survey for controlled demolition (as per Subpart 56-11.5) or pre-demolition asbestos projects shall also be submitted to the appropriate Asbestos Control Bureau district office.

(3) The completed asbestos survey shall be kept on the construction site with the asbestos notification and variance, if required, throughout the duration of the asbestos project and any associated demolition, renovation, remodeling or repair project.

APPENDIX A

ASBESTOS ANALYTICAL RESULTS

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102099
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York

RAYMOND

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208102099-01	*No*	NAD
1	**Location:** Floor Level 1; Near Mens Room- Joint Compound		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
2	208102099-02	*No*	NAD
1	**Location:** Floor Level 1; Near Mens Room- Joint Compound		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
3	208102099-03	*No*	NAD
2	**Location:** Floor Level 1; Near Mens Room- Drywall		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 4 %, Non-fibrous 96 %		
4	208102099-04	*No*	NAD
2	**Location:** Floor Level 1; Near Mens Room- Drywall		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 3 %, Non-fibrous 97 %		
5	208102099-05	*No*	NAD
3	**Location:** Floor Level 1; Closet- CMU Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue,
Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	208102099-06 **Location:** Floor Level 1; Closet- CMU Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 4	208102099-07 **Location:** Floor Level B; Exterior Entrance- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
8 4	208102099-08 **Location:** Floor Level B; Exterior Entrance- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

Reporting Notes:

Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab #102843

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102099

Site Address:	SUNY Potsdam	Date:	8/15/08	Inspector(s)	JAMES REBER
	44 Pierrepont Avenue				
	Potsdam, New York	Project #:	LEW:08130.00-IN / RAYMOND		

	Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
X	1	1	1	NEAR MENS ROOM - JOINT COMPOUND			
X	2	1	1	↓ - ↓			
X	3	2	1	- DRYWALL			
X	4	2	1	↓ - ↓			
X	5	3	1	CLOSET - CMU MORTAR			
C	6	3	1	↓ - ↓			
X	7	4	B	EXTERIOR ENTRANCE - BRICK MORTAR			
C	8	4	B	↓ - ↓			
	9	5	B	RECIEVING DOORS NEAR ELEC CLO. B16 - EXTERIOR HEADER SEALANT	6LF	NF	D
	10	5	B	↓ - ↓	"	"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:	
Received by:	
Relinquished by:	
Received by:	10/9 1027

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York RAYMOND

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	9	5	0.222	90.5	8.1	1.4	NAD
Location:	Floor Level B; Receiving Doors Near Elec. Clos. B16- Exterior Header Sealant						
02	10	5	0.314	91.1	4.5	4.5	NAD
Location:	Floor Level B; Receiving Doors Near Elec. Clos. B16- Exterior Header Sealant						

Analyzed by: Madell E. Collins; Date Analyzed 10/12/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102100

Site Address: SUNY Potsdam	Date: 8/15/08	Inspector(s) JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: LEW:08130.00-IN / RAYMOND	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	NEAR MENS ROOM - JOINT COMPOUND			
2	1	1	" - "			
3	2	1	" - DRYWALL			
4	2	1	" - "			
5	3	1	CLOSET - CMU MORTAR			
6	3	1	" - "			
7	4	B	EXTERIOR ENTRANCE - BRICK MORTAR			
8	4	B	" - "			
X 9	5	B	RECIEVING DOORS NEAR ELEC CLOS. B16 - EXTERIOR HEADER SEALANT	GLF	NF	D
X 10	5	B	" - "	"	"	"

Special Instructions/ Turnaround Time: 3 day TA

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 1/9 0927

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/12/08 **AmeriSci Job #** 208122232
Date Examined 12/12/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; Stillman Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1a	208122232-01 **Location:** Floor Level 1; Lobby 107E Between Window And Door- Drywall	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
2 1a	208122232-02 **Location:** Floor Level 1; Lobby 107E Between Window And Door- Drywall	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: OffWhite, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
3 2a	208122232-03 **Location:** Floor Level 1; Lobby 107E Between Window And Door- Joint Compound (Cream)	*Yes*	Trace (<0.25 % pc) (ELAP 198.1; 400pc) by Richard Bailey on 12/12/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile <0.25 % pc **Other Material:** Cellulose Trace, Non-fibrous 100 %			
4 2a	208122232-04 **Location:** Floor Level 1; Lobby 107E Between Window And Door- Joint Compound (Cream)	*Yes*	Trace (<0.25 % pc) (ELAP 198.1; 400pc) by Richard Bailey on 12/12/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile <0.25 % pc **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

AmeriSci Job #: **208122232**

Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Stillman Hall; 44 Pierrepont Avenue, Potsdam, New York

Reporting Notes:

Analyzed by: Richard Bailey R. Bailey

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0). ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive. TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

END OF REPORT

Reviewed By:

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	**12/11/2008**	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN / STILLMAN HALL**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g. d. #d
1	1a	1	LOBBY 107E BETWEEN WINDOW AND DOOR - DRYWALL		F	G
2	1a	1	LOBBY 107E BETWEEN WINDOW AND DOOR - DRYWALL		F	G
3	2a	1	LOBBY 107E BETWEEN WINDOW AND DOOR - JOINT COMPOUND (CREAM)		F	D
4	2a	1	LOBBY 107E BETWEEN WINDOW AND DOOR - JOINT COMPOUND (CREAM)		F	D

20812232

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 HOUR TAT

Relinquished by:
Received by:
Relinquished by:
Received by:

12/12 5:52

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	1	1	0.421	43.0	16.9	38.0	Chrysotile 2.0
Location: Floor Level 1; Stairwell 131- Aluminum Door- Exterior Perimeter Caulk (Black/ Silver)							Anthophyllite Trace
02	2	1	0.308	52.3	10.7	37.0	NA/PS
Location: Floor Level 1; Stairwell 131- Aluminum Door- Exterior Perimeter Caulk (Black/ Silver)							
03	3	2	0.422	40.5	21.1	23.4	Chrysotile 15.0
Location: Floor Level 1; Stairwell 131- Aluminum Door- Older Perimeter Caulk (Light Gray)							
04	4	2	0.319	41.1	20.4	38.6	NA/PS
Location: Floor Level 1; Stairwell 131- Aluminum Door- Older Perimeter Caulk (Light Gray)							

Analyzed by: Madell E. Collins Madell E Collins; Date Analyzed 10/12/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102101

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MACVICAR HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	STAIRWELL 131 - ALUMINUM DOOR - EXTERIOR PERIMETER CAULK (BLACK/SILVER)	20LF	NF	SD
2	1	1	- - -	"	"	"
3	2	1	- - OLDER PERIMETER CAULK (LIGHT GRAY)	10LF	"	"
4	2	1	- - -	"	"	"
5	3	1	EXTERIOR - BRICK MORTAR			
6	3	1	- -			
7	4	1	STAIRWELL 131 - WALL PLASTER - TOP COAT			
8	4	1	BATHROOM - -			
9	4	1	CORRIDOR - -			
10	4	1	- -			
11	4	1	- -			
12	4	1	- -			
13	4	1	- - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
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Fax Results to 845-278-7750

3 day TA

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Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102101

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MACVICAR HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	5	1	STAIRWELL 131 - WALL PLASTER - BASE COAT			
15	5	1	BATHROOM -			
16	5	1	CORRIDOR -			
17	5	1	-			
18	5	1	-			
19	5	1	-			
20	5	1	-			
21	6	1	BATHROOM - CEILING PLASTER - TOP COAT			
22	6	1	-			
23	6	1	-			
24	6	1	-			
25	6	1	CORRIDOR -			
26	6	1	-			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
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3 day TA

Relinquished by:
Received by:
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Received by:

1014 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102101

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MACVICAR HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	6	1	CORRIDOR - CEILING PLASTER - TOP COAT			
28	7	1	BATHROOM - - BASE COAT			
29	7	1	" - "			
30	7	1	" - "			
31	7	1	" - "			
32	7	1	CORRIDOR - "			
33	7	1	" - "			
34	7	1	" - "			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
Received by:
Relinquished by:
Received by: 1019 1027

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102102
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 6
RE: LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5 3	208102102-01 **Location:** Floor Level 1; Exterior- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
6 3	208102102-02 **Location:** Floor Level 1; Exterior- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 4	208102102-03 **Location:** Floor Level 1; Stairwell 131- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
8 4	208102102-04 **Location:** Floor Level 1; Bathroom- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
9 4	208102102-05 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
10	208102102-06	***No***	NAD
4	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
11	208102102-07	***No***	NAD
4	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
12	208102102-08	***No***	NAD
4	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
13	208102102-09	***No***	NAD
4	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
14	208102102-10	***No***	NAD
5	**Location:** Floor Level 1; Stairwell 131- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
15	208102102-11	***No***	NAD
5	**Location:** Floor Level 1; Bathroom- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
16 5	208102102-12 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
17 5	208102102-13 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
18 5	208102102-14 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
19 5	208102102-15 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
20 5	208102102-16 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
21 6	208102102-17 **Location:** Floor Level 1; Bathroom- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
22 6	208102102-18 **Location:** Floor Level 1; Bathroom- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
23 6	208102102-19 **Location:** Floor Level 1; Bathroom- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
24 6	208102102-20 **Location:** Floor Level 1; Bathroom- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
25 6	208102102-21 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
26 6	208102102-22 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
27 6	208102102-23 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
28	208102102-24	***No***	NAD
7	**Location:** Floor Level 1; Bathroom- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
29	208102102-25	***No***	NAD
7	**Location:** Floor Level 1; Bathroom- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
30	208102102-26	***No***	NAD
7	**Location:** Floor Level 1; Bathroom- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
31	208102102-27	***No***	NAD
7	**Location:** Floor Level 1; Bathroom- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
32	208102102-28	***No***	NAD
7	**Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
33	208102102-29	***No***	NAD
7	**Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; MacVicar Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
34	208102102-30	***No***	NAD
7	**Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08

Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material
Asbestos Types:
Other Material: Cellulose Trace, Non-fibrous 100 %

Reporting Notes:
Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102102

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MACVICAR HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	STAIRWELL 131 - ALUMINUM DOOR - EXTERIOR PERIMETER CAULK (BLACK/SILVER)	20LF	NF	SD
2	1	1	- -	"	"	"
3	2	1	- - OLDER PERIMETER CAULK (LIGHT GRAY)	10LF	"	"
4	2	1	- -	"	"	"
5	3	1	EXTERIOR - BRICK MORTAR			
6	3	1	-			
7	4	1	STAIRWELL 131 - WALL PLASTER - TOP COAT			
8	4	1	BATHROOM - -			
9	4	1	CORRIDOR - -			
10	4	1	- -			
11	4	1	- -			
12	4	1	- -			
13	4	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
Received by:
Relinquished by:
Received by: 8/9 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102102

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MACVICAR HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	5	1	STAIRWELL 131 - WALL PLASTER - BASE COAT			
15	5	1	BATHROOM -			
16	5	1	CORRIDOR -			
17	5	1	-			
18	5	1	-			
19	5	1	-			
20	5	1	-			
21	6	1	BATHROOM - CEILING PLASTER - TOP COAT			
22	6	1	-			
23	6	1	-			
24	6	1	-			
25	6	1	CORRIDOR -			
26	6	1	-			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
Received by:
Relinquished by:
Received by:

10/9 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102102

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MACVICAR HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	6	1	CORRIDOR - CEILING PLASTER - TOP COAT			
28	7	1	BATHROOM - - BASE COAT			
29	7	1	- - -			
30	7	1	- - -			
31	7	1	- - -			
32	7	1	CORRIDOR - -			
33	7	1	- - -			
34	7	1	- - -			

Special Instructions/ Turnaround Time: 3 day TA

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: W 5 1022

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102098
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 1
RE: LEW:08130.00-IN; SUNY Potsdam; Carson Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208102098-01	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
2	208102098-02	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		

Reporting Notes:

Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / CARSON HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR			
2	1	1	↓ - ↓ 20810209 8			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
Received by:
Relinquished by:
Received by: 10/9 0927

AmeriSci Job #: **208102103**

Client Name: Adelaide Environmental Health

Table I
Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	1	1	0.547	43.5	39.1	17.3	Anthophyllite Trace
Location:	Floor Level 1; Door Exit By Center Stairwell- Exterior Peri. Door Caulk (Gray)						
02	2	1	0.416	44.5	31.0	24.4	Anthophyllite Trace
Location:	Floor Level 1; Door Exit By Center Stairwell- Exterior Peri. Door Caulk (Gray)						
03	11	6	0.618	28.2	44.5	21.8	Chrysotile 5.5
Location:	Floor Level 1; Center Stairwell- 9" x 9" Black Floor Tile @ Threshold						
04	12	6	0.559	27.5	47.2	25.2	NA/PS
Location:	Floor Level 1; Center Stairwell- 9" x 9" Black Floor Tile @ Threshold						
05	13	7	0.253	42.3	15.0	42.7	NAD
Location:	Floor Level 1; Center Stairwell- Mastic (Black)						
06	14	7	0.187	45.5	17.6	36.9	NAD
Location:	Floor Level 1; Center Stairwell- Mastic (Black)						

Analyzed by: Madell E. Collins Madell E. Collins; Date Analyzed 10/12/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102103

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REIBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MOREY HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	DOOR EXIT BY CENTER STAIRWELL - EXTERIOR PERI. DOOR CAULK (GRAY)	20LF	NF	SD
2	1	1	-	"	"	"
3	2	1	FOYER - DRYWALL	1000	F	G
4	2	1	-			
5	3	1	- JOINT COMPOUND			
6	3	1	-			
7	4	1	CLOSET - CMU MORTAR			
8	4	1	-			
9	5	1	EXTERIOR - BRICK MORTAR			
10	5	1	-			
11	6	1	CENTER STAIRWELL - 9"x9" BLACK FLOOR TILE @ THRESHOLD	10 FT²	NF	SD
12	6	1	-	"	"	"
13	7	1	- MASTIC (BLACK)	"	"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
Received by:
Relinquished by:
Received by: 8/19 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102103

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 8/15/08

Inspector(s): JAMES REBER

Project #: **LEW:08130.00-IN** / MOREY HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	CENTER STAIRWELL - MASTIC (BLACK)	10Ft²	NF	SD
15	8	1	- WALL PLASTER - TOP COAT	10,000	F	D
16	8	1	- - -			
17	8	1	- - -			
18	8	1	- - -			
19	8	1	FOYER - WALL PLASTER - TOP COAT			
20	8	1	- - -			
21	8	1	- - -			
22	9	1	CENTER STAIRWELL - WALL PLASTER - BASE COAT			
23	9	1	- - -			
24	9	1	- - -			
25	9	1	- - -			
26	9	1	FOYER - WALL PLASTER - BASE COAT			

Special Instructions/ Turnaround Time: 3 day TA

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 10/9 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102103

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MOREY HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	FOYER – WALL PLASTER – BASE COAT	10,000	F	D
28	9	1	– – –			
29	10	1	CENTER STAIRWELL – CEILING PLASTER – TOP COAT			
30	10	1	– –			
31	10	1	– –			
32	10	1	– – –			
33	10	1	VESTIBULE 137 – CEILING PLASTR – TOP COAT			
34	10	1	– – –			
35	10	1	– – –			
36	11	1	CENTER STAIRWELL – CEILING PLASTR – BASE COAT			
37	11	1	– – –			
38	11	1	– –			
39	11	1	– – –	10,000	F	D

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
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3 DAY TA

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Relinquished by:	
Received by:	10/9 10 27

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102103

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES KEBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MOREY HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
40	11	1	VESTIBULE 137 - CEILING PLASTER - BASE COAT	10,000	F	G
41	11	1	" - " - "	"	"	"
42	11	1	" - " - "	"	"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
Received by:
Relinquished by:
Received by: 10/9 1027

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102105
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 7
RE: LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3 2	208102105-01 **Location:** Floor Level 1; Foyer- Drywall	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 3 %, Non-fibrous 97 %		
4 2	208102105-02 **Location:** Floor Level 1; Foyer- Drywall	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 4 %, Non-fibrous 96 %		
5 3	208102105-03 **Location:** Floor Level 1; Foyer- Joint Compound	***Yes***	0.5 % (ELAP 198.1; 400pc) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** Chrysotile 0.5 % **Other Material:** Cellulose Trace, Non-fibrous 99.5 %		
6 3	208102105-04 **Location:** Floor Level 1; Foyer- Joint Compound	***Yes***	0.3 % (ELAP 198.1; 400pc) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** Chrysotile 0.3 % **Other Material:** Cellulose Trace, Non-fibrous 99.7 %		
7 4	208102105-05 **Location:** Floor Level 1; Closet- CMU Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
8 4	208102105-06 **Location:** Floor Level 1; Closet- CMU Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
9 5	208102105-07 **Location:** Floor Level 1; Exterior- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
10 5	208102105-08 **Location:** Floor Level 1; Exterior- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
15 8	208102105-09 **Location:** Floor Level 1; Center Stairwell- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
16 8	208102105-10 **Location:** Floor Level 1; Center Stairwell- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
17 8	208102105-11 **Location:** Floor Level 1; Center Stairwell- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
18	208102105-12	***No***	NAD
8	**Location:** Floor Level 1; Center Stairwell- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
19	208102105-13	***No***	NAD
8	**Location:** Floor Level 1; Foyer- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
20	208102105-14	***No***	NAD
8	**Location:** Floor Level 1; Foyer- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
21	208102105-15	***No***	NAD
8	**Location:** Floor Level 1; Foyer- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
22	208102105-16	***No***	NAD
9	**Location:** Floor Level 1; Center Stairwell- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
23	208102105-17	***No***	NAD
9	**Location:** Floor Level 1; Center Stairwell- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
24 9	208102105-18 **Location:** Floor Level 1; Center Stairwell- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
25 9	208102105-19 **Location:** Floor Level 1; Center Stairwell- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
26 9	208102105-20 **Location:** Floor Level 1; Foyer- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
27 9	208102105-21 **Location:** Floor Level 1; Foyer- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
28 9	208102105-22 **Location:** Floor Level 1; Foyer- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
29 10	208102105-23 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
30 10	208102105-24 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
31 10	208102105-25 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
32 10	208102105-26 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
33 10	208102105-27 **Location:** Floor Level 1; Vestibule 137- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
34 10	208102105-28 **Location:** Floor Level 1; Vestibule 137- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
35 10	208102105-29 **Location:** Floor Level 1; Vestibule 137- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
36 11	208102105-30 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
37 11	208102105-31 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
38 11	208102105-32 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
39 11	208102105-33 **Location:** Floor Level 1; Center Stairwell- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
40 11	208102105-34 **Location:** Floor Level 1; Vestibule 137- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
41 11	208102105-35 **Location:** Floor Level 1; Vestibule 137- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Morey Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
42	208102105-36	***No***	NAD
11	**Location:** Floor Level 1; Vestibule 137- Ceiling Plaster- Base Coat		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08

Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material
Asbestos Types:
Other Material: Cellulose Trace, Non-fibrous 100 %

Reporting Notes:
Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102105

Site Address: SUNY Potsdam 44 Pierrepont Avenue Potsdam, New York	Date: 8/15/08 Project #: LEW:08130.00-IN / MOREY HALL	Inspector(s) JAMES REBER

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	DOOR EXIT BY CENTER STAIRWELL - EXTERIOR PERI. DOOR CAULK (GRAY)	20LF	NF	SD
2	1	1	" - "	"	"	"
3	2	1	FOYER - DRYWALL	1000	F	G
4	2	1	" - "			
5	3	1	" - JOINT COMPOUND			
6	3	1	" - "			
7	4	1	CLOSET - CMU MORTAR			
8	4	1	" - "			
9	5	1	EXTERIOR - BRICK MORTAR			
10	5	1	" - "			
11	6	1	CENTER STAIRWELL - 9"x9" BLACK FLOOR TILE @ THRESHOLD	10 FT²	NF	SD
12	6	1	" - "	"	"	"
13	7	1	" - MASTIC (BLACK)	"	"	"

Special Instructions/ Turnaround Time: 3 day TA

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 8/19 0927

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102105

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MOREY HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	CENTER STAIRWELL - MASTIC (BLACK)	10Ft²	NF	SD
15	8	1	- WALL PLASTER - TOP COAT	10,000	F	D
16	8	1	- - -			
17	8	1	- -			
18	8	1	- - -			
19	8	1	FOYER - WALL PLASTER - TOP COAT			
20	8	1	- - -			
21	8	1	- - -			
22	9	1	CENTER STAIRWELL - WALL PLASTER - BASE COAT			
23	9	1	- - -			
24	9	1	- -			
25	9	1	- - -			
26	9	1	FOYER - WALL PLASTER - BASE COAT			

Special Instructions/ Turnaround Time: 3 Day TA

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
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Relinquished by:
Received by: 8/19 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102105

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MOREY HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	FOYER – WALL PLASTER – BASE COAT	10,000	F	D
28	9	1	" – " – "			
29	10	1	CENTER STAIRWELL – CEILING PLASTER – TOP COAT			
30	10	1	" – " – "			
31	10	1	" – " – "			
32	10	1	" – " – "			
33	10	1	VESTIBULE 137 – CEILING PLASTR – TOP COAT			
34	10	1	" – " – "			
35	10	1	" – " – "			
36	11	1	CENTER STAIRWELL – CEILING PLASTR – BASE COAT			
37	11	1	" – " – "			
38	11	1	" – " – "			
39	11	1	" – " – "	10,000	F	D

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 DAY TA

Relinquished by:
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Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

2081021 05

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES KEBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MOREY HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
40	11	1	VESTIBULE 137 - CEILING PLASTER - BASE COAT	10,000	F	G
41	11	1	" - " - "	"	"	"
42	11	1	" - " - "	"	"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
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Relinquished by:
Received by: 10/9 1027

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102095
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; Flagg Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208102095-01	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Cellulose Trace, Non-fibrous 100 %			
2	208102095-02	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types:			
Other Material: Cellulose Trace, Non-fibrous 100 %			
3	208102095-03	*Yes*	Trace (<0.25 % pc)
2	**Location:** Floor Level 2; Stairwell- CMU Mortar		(ELAP 198.1; 400pc) by Ivan H. Reyes on 10/11/08
Analyst Description: White/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types: Chrysotile <0.25 % pc			
Other Material: Cellulose Trace, Non-fibrous 100 %			
Comment: Chrysotile Detected In Thin White Layer			
4	208102095-04	*Yes*	Trace (<0.25 % pc)
2	**Location:** Floor Level 2; Stairwell- CMU Mortar		(ELAP 198.1; 400pc) by Ivan H. Reyes on 10/11/08
Analyst Description: White/Grey, Heterogeneous, Non-Fibrous, Cementitious, Bulk Material			
Asbestos Types: Chrysotile <0.25 % pc			
Other Material: Cellulose Trace, Non-fibrous 100 %			
Comment: Chrysotile Detected In Thin White Layer			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Flagg Hall; 44 Pierrepont Avenue, Potsdam, New York

---

Reporting Notes:

Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102095

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / FLAGG HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR	1000	F	G
2	1	1	↓ - ↓	↓	↓	↓
3	2	1	STAIRWELL - CMU MORTAR	↓	↓	↓
4	2	1	↓ - ↓	1000	F	G

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day TA

Relinquished by:
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117 EAST 30TH ST.
NEW YORK, NY 10016
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PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121269
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW: 08130.00-IN; SUNY Potsdam; Flagg Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121269-01	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
2	208121269-02	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
3	208121269-03	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
4	208121269-04	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
5	208121269-05	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Flagg Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6	208121269-06	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
7	208121269-07	*No*	NAD
1a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
8	208121269-08	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
9	208121269-09	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
10	208121269-10	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
11	208121269-11	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Flagg Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12	208121269-12	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
13	208121269-13	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
14	208121269-14	*No*	NAD
2a	**Location:** Floor Level 1; Corridor/ Lounge Areas- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Charmel A. Dozier on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

Reporting Notes:

Analyzed by: Charmel A. Dozier

*NAD/NSD =no asbestos detected; NA=not analyzed; NAR/S=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121269

Site Address: SUNY Potsdam	Date: 10/21/08	Inspector(s) James Reber
44 Pierrepont Avenue		
Potsdam, New York	Project #: LEW:08130.00-IN / FLAGG HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1a	1	CORRIDOR / LOUNGE AREAS - ACOUSTICAL PLASTER - TOP COAT			
2	1a	1	"			
3	1a	1	"			
4	1a	1	"			
5	1a	1	"			
6	1a	1	"			
7	1a	1	"			
8	2a	1	" - BASE COAT			
9	2a	1	"			
10	2a	1	"			
11	2a	1	"			
12	2a	1	"			
13	2a	1	"			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~7 day~~
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 1213 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

20812269

Site Address: SUNY Potsdam	Date: 10/21/08	Inspector(s) James Reber
44 Pierrepont Avenue		
Potsdam, New York	Project #: LEW:08130.00-IN / FLAGG HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	2a	1	CORRIDOR LOUNGE AREA) - ACOUSTICAL PLASTER - BASE COAT			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~2 day~~
24 hr

Relinquished by:
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117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/12/08 **AmeriSci Job #** 208122229
Date Examined 12/12/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNy Potsdam; Flagg Hall; 44 Pierreport Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1a	208122229-01 **Location:** Floor Level 1; Vestibule By Common Area- Drywall	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
2 1a	208122229-02 **Location:** Floor Level 1; Vestibule By Common Area- Drywall	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
3 2a	208122229-03 **Location:** Floor Level 1; Vestibule By Common Area- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
4 2a	208122229-04 **Location:** Floor Level 1; Vestibule By Common Area- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNy Potsdam; Flagg Hall; 44 Pierrepont Avenue, Potsdam, New York

Reporting Notes:

Analyzed by: Richard Bailey

*NAD/NSD =no asbestos detected; NA=not analyzed;NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200646-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208122229

Site Address:	Date:	Inspector(s)
SUNY Potsdam	**12/11/2008**	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN / FLAGG HALL**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable NonFriable	Condition g, d, sd
1	1a	1	VESTIBULE BY COMMON AREA - DRYWALL		F	D
2	1a	1	VESTIBULE BY COMMON AREA - DRYWALL		F	D
3	2a	1	VESTIBULE BY COMMON AREA - JOINT COMPOUND		F	D
4	2a	1	VESTIBULE BY COMMON AREA - JOINT COMPOUND		F	D

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 HOUR TAT

Relinquished by:
Received by:
Relinquished by:
Received by:

12/12 958

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102106

Site Address:	Date:	Inspector(s)
SUNY Potsdam	8/15/08	JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SATTERLEE HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR		F	D
2	1	1	↓ - ↓		"	"
3	2	1	REC RM 101 - CMU MORTAR			
4	2	1	↓ - ↓			
5	3	1	SOUTHEAST ENTRY DOOR TO REC RM 101 - DOOR PERIMETER CAULK (WHITE)	30LF	NF	D
6	3	1	↓ - ↓	"	"	"
7	4	1	WOOD ENTRY DOOR @ LOADING DOCK - DOOR PERIMETER CAULK (OLD - 2nd LAYER)			
8	4	1	↓ - ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 DAY TA

Relinquished by:
Received by:
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117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102104
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; Satterlee Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208102104-01	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
2	208102104-02	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
3	208102104-03	*No*	NAD
2	**Location:** Floor Level 1; Rec Rm 101- CMU Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
4	208102104-04	*No*	NAD
2	**Location:** Floor Level 1; Rec Rm 101- CMU Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Satterlee Hall; 44 Pierrepont Avenue, Potsdam, New York

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Reporting Notes:

Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102104

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 8/15/08

Inspector(s): JAMES REBER

Project #: **LEW:08130.00-IN** / SATTERLEE HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR		F	D
2	1	1	↓ - ↓		"	"
3	2	1	REC RM 101 - CMU MORTAR			
4	2	1	↓ - ↓			
5	3	1	SOUTHEAST ENTRY DOOR TO REC RM 101 - DOOR PERIMETER CAULK (WHITE)	30LF	NF	D
6	3	1	↓ - ↓	"	"	"
7	4	1	WOOD ENTRY DOOR @ LOADING DOCK - DOOR PERIMETER CAULK (OLD - 2nd LAYER)			
8	4	1	↓ - ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 DAY TA

Relinquished by:

Received by:

Relinquished by:

Received by: 10/9 1027

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/12/08 **AmeriSci Job #** 208122231
Date Examined 12/12/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 4
RE: LEW:08130.00-IN; SUNY Potsdam; Satterlee Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208122231-01	*No*	NAD
1a	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
2	208122231-02	*No*	NAD
1a	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
3	208122231-03	*No*	NAD
1a	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
4	208122231-04	*No*	NAD
1a	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
5	208122231-05	*No*	NAD
1a	**Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Satterlee Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 1a	208122231-06 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
7 1a	208122231-07 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
8 2a	208122231-08 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
9 2a	208122231-09 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
10 2a	208122231-10 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
11 2a	208122231-11 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Satterlee Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12	208122231-12	*No*	NAD
2a	**Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
13	208122231-13	*No*	NAD
2a	**Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
14	208122231-14	*No*	NAD
2a	**Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
15	208122231-15	*No*	NAD
3a	**Location:** Floor Level 1; Corridor- 1' x 1' Ceiling Tile (White)		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
16	208122231-16	*No*	NAD
3a	**Location:** Floor Level 1; Corridor- 1' x 1' Ceiling Tile (White)		(by NYS ELAP 198.1) by Richard Bailey on 12/12/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Satterlee Hall; 44 Pierrepont Avenue, Potsdam, New York

Reporting Notes:

Analyzed by: Richard Bailey

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

AmeriSci Job #: **208102106**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue Potsdam, New York - Satterlee Hall

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % TEM
01	5	3	0.454	43.4	53.7	2.9	NAD
Location: Southeast Entry Door To Rec Rm 101 - Door Perimeter Caulk (White)							
02	6	3	0.315	42.9	55.6	1.6	NAD
Location: Southeast Entry Door To Rec Rm 101 - Door Perimeter Caulk (White)							
03	7	4	0.495	37.2	50.7	9.6	Chrysotile 2.4 Anthophyllite Tra
Location: Wood Entry Door @ Loading Dock - Door Perimeter Caulk (Old - 2nd Layer)							
04	8	4	0.387	26.1	62.0	11.9	NA/PS
Location: Wood Entry Door @ Loading Dock - Door Perimeter Caulk (Old - 2nd Layer)							

Analyzed by: Madell E. Collins Madell E Collins Date Analyzed 10/12/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	**12/11/2008**	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN / SATTERLEE HALL**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1a	1	CORRIDOR - WALL PLASTER - TOP COAT		F	G
2	1a	1	CORRIDOR - WALL PLASTER - TOP COAT 208122231		F	G
3	1a	1	CORRIDOR - WALL PLASTER - TOP COAT		F	G
4	1a	1	CORRIDOR - WALL PLASTER - TOP COAT		F	G
5	1a	1	CORRIDOR - WALL PLASTER - TOP COAT		F	G
6	1a	1	CORRIDOR - WALL PLASTER - TOP COAT		F	G
7	1a	1	CORRIDOR - WALL PLASTER - TOP COAT		F	G
8	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G
9	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G
10	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G
11	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G
12	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G
13	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 HOUR TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 12/12 $50

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	**12/11/2008**	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN / SATTERLEE HALL**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	2a	1	CORRIDOR - WALL PLASTER - BASE COAT		F	G
15	3a	1	CORRIDOR - 1'X1' CEILING TILE (WHITE)		F	G
16	3a	1	CORRIDOR - 1'X1' CEILING TILE (WHITE) 208122231		F	G

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 HOUR TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 12/12 938

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 10/09/08 **AmeriSci Job #** 208102094
Date Examined 10/11/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 4
RE: LEW: 08130.00-IN; SUNY Potsdam; Brainered Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208102094-01	*No*	NAD
1	**Location:** 1st Floor; Closet - CMU Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
2	208102094-02	*No*	NAD
1	**Location:** 1st Floor; Closet - CMU Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
3	208102094-03	*No*	NAD
2	**Location:** 1st Floor; Loading Dock - Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
4	208102094-04	*No*	NAD
2	**Location:** 1st Floor; Loading Dock - Brick Mortar		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
5	208102094-05	*No*	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Brainered Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6	208102094-06	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
7	208102094-07	***No***	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
8	208102094-08	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
9	208102094-09	***No***	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
10	208102094-10	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
11	208102094-11	***No***	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Brainered Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12	208102094-12	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
13	208102094-13	***No***	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
14	208102094-14	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
15	208102094-15	***No***	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
16	208102094-16	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
17	208102094-17	***No***	NAD
3	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Top Coat (White)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Brainered Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
18	208102094-18	***No***	NAD
4	**Location:** 1st Floor; Open Gallery Rm. 102 - Wall Plaster - Base Coat (Tan)		(by NYS ELAP 198.1) by Ivan H. Reyes on 10/11/08

Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material
Asbestos Types:
Other Material: Cellulose Trace, Non-fibrous 100 %

Reporting Notes:
Analyzed by: Ivan H. Reyes

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab #102843.

Reviewed By:

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102094

Site Address: **SUNY Potsdam**	Date:	Inspector(s) JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BRAINERED HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	CLOSET - CMU MORTAR		F	G
2	1	1	↓ - ↓		↓	G
3	2	1	LOADING DOCK - BRICK MORTAR		↓	G
4	2	1	↓ - ↓		↓	G
5	3	1	OPEN GALLERY RM 102 - WALL PLASTER - TOP COAT (WHITE)		↓	D
6	4	1	↓ - - BASE COAT (TAN)		↓	↓
7	3	1	↓ - - TOP COAT		↓	↓
8	4	1	↓ - - BASE COAT		↓	↓
9	3	1	↓ - - TOP COAT		↓	↓
10	4	1	↓ - - BASE COAT		↓	↓
11	3	1	↓ - - TOP COAT		↓	↓
12	4	1	↓ - - BASE COAT		↓	↓
13	3	1	↓ - - TOP COAT		↓	↓

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 DAY TA

Relinquished by:
Received by:
Relinquished by:
Received by:

1019 1027

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208102094

Site Address:	Date:	Inspector(s)
SUNY Potsdam		JAMES REBER
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	4	1	OPEN GALLERY RM 102 - WALL PLASTER - BASE COAT		F	D
15	3	1	" - TOP COAT		↓	↓
16	4	1	" - BASE COAT			
17	3	1	" - TOP COAT			
18	4	1	" - BASE COAT		↓	↓
~~19~~	~~5~~	~~1~~	CORRIDOR - 2'x4' WHITE ROUGH TEXTURE W/HOLES CEILING TILE		F	G
~~20~~	~~5~~	~~1~~	"		P	↓

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 DAY TA

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AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/12/08 **AmeriSci Job #** 208122230
Date Examined 12/12/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 1
RE: LEW:08130.00-IN; SUNY Potsdam; Brainerd Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1a	208122230-01 **Location:** Floor Level 1; Corridor 126 By Ramp- 2' x 4' Ceiling Tile (Rough/ White W/ Tiny Holes)	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 30 %, Non-fibrous 25 %			
2 1a	208122230-02 **Location:** Floor Level 1; Corridor 126 By Ramp- 2' x 4' Ceiling Tile (Rough/ White W/ Tiny Holes)	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/12/08
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 40 %, Fibrous glass 30 %, Non-fibrous 30 %			

Reporting Notes:

Analyzed by: Richard Bailey

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: **12/11/2008**

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / BRAINERD HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
					F	G
1	1a	1	CORRIDOR 126 BY RAMP - 2'X4' CEILING TILE (ROUGH/WHITE W/ TINY HOLES)		F	G
2	1a	1	CORRIDOR 126 BY RAMP - 2'X4' CEILING TILE (ROUGH/WHITE W/ TINY HOLES)			
			2081222230			

Special Instructions/ Turnaround Time:

24 HOUR TAT

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
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Received by:

12/12 930

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121251
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 8
RE: LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121251-01	*No*	NAD
1	**Location:** Floor Level 1; Entry Vestibule Near Brainerd- Drywall		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5 %, Non-fibrous 95 %			
2	208121251-02	*No*	NAD
1	**Location:** Floor Level 1; Entry Vestibule Near Brainerd- Drywall		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5 %, Non-fibrous 95 %			
3	208121251-03	*No*	NAD
2	**Location:** Floor Level 1; Entry Vestibule Near Brainerd- Joint Compound		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
4	208121251-04	*No*	NAD
2	**Location:** Floor Level 1; Entry Vestibule Near Brainerd- Joint Compound		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
5	208121251-05	*No*	NAD
3	**Location:** Floor Level 1; Entry Vestibule Near Brainerd- Brick Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6	208121251-06	*No*	NAD
3	**Location:** Floor Level 1; Entry Vestibule Near Brainerd- Brick Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
7	208121251-07	*No*	NAD
4	**Location:** Floor Level 1; Corridor 100C- 2' x 2' White (Sandy Texture W/ Pin Holes) Ceiling Tile		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose 45 %, Fibrous glass 40 %, Non-fibrous 15 %		
8	208121251-08	*No*	NAD
4	**Location:** Floor Level 1; Corridor 100C- 2' x 2' White (Sandy Texture W/ Pin Holes) Ceiling Tile		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose 45 %, Fibrous glass 40 %, Non-fibrous 15 %		
9	208121251-09	*No*	NAD
5	**Location:** Floor Level 1; Hall 144- Tan Glazed Block- Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
10	208121251-10	*No*	NAD
5	**Location:** Floor Level 1; Hall 144- Tan Glazed Block- Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
11	208121251-11	*No*	NAD
6	**Location:** Floor Level 1; Closet 100E- 1' x 1' White W/ Holes Ceiling Tile		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Yellow/White, Homogeneous, Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Fibrous glass 85 %, Non-fibrous 15 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12 6	208121251-12 **Location:** Floor Level 1; Closet 100E- 1' x 1' White W/ Holes Ceiling Tile	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Yellow/White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 85 %, Non-fibrous 15 %			
13 7	208121251-13 **Location:** Floor Level 1; Closet 100E- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
14 7	208121251-14 **Location:** Floor Level 1; Closet 100E- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
15 7	208121251-15 **Location:** Floor Level 1; Closet 100E- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
16 8	208121251-16 **Location:** Floor Level 1; Closet 100E- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
17 8	208121251-17 **Location:** Floor Level 1; Closet 100E- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
18	208121251-18	*No*	NAD
8	**Location:** Floor Level 1; Closet 100E- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
19	208121251-19	*No*	NAD
7	**Location:** Floor Level 1; Janitors Closet 143A- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
20	208121251-20	*No*	NAD
7	**Location:** Floor Level 1; Janitors Closet 143A- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
21	208121251-21	*No*	NAD
8	**Location:** Floor Level 1; Janitors Closet 143A- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
22	208121251-22	*No*	NAD
8	**Location:** Floor Level 1; Janitors Closet 143A- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
23	208121251-23	*No*	NAD
7	**Location:** Floor Level 1; Vestibule 127- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
24 7	208121251-24 **Location:** Floor Level 1; Vestibule 127- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
25 8	208121251-25 **Location:** Floor Level 1; Vestibule 127- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
26 8	208121251-26 **Location:** Floor Level 1; Vestibule 127- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
27 9	208121251-27 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
28 9	208121251-28 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
29 9	208121251-29 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
30 9	208121251-30 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
31 9	208121251-31 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
32 10	208121251-32 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
33 10	208121251-33 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
34 10	208121251-34 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
35 10	208121251-35 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
36 10	208121251-36 **Location:** Floor Level 1; Vestibule 127- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
37 9	208121251-37 **Location:** Floor Level 1; Janitors Closet 143A- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
38 9	208121251-38 **Location:** Floor Level 1; Janitors Closet 143A- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
39 10	208121251-39 **Location:** Floor Level 1; Janitors Closet 143A- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
40 10	208121251-40 **Location:** Floor Level 1; Janitors Closet 143A- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
41 11	208121251-41 **Location:** Floor Level 1; Vestibule 127- Exterior Soffit- Ceramic Tile Grout	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Dunn Hall; 44 Pierrepont Avenue, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
42	208121251-42	*No*	NAD
11	**Location:** Floor Level 1; Vestibule 127- Exterior Soffit- Ceramic Tile Grout		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08

Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material
Asbestos Types:
Other Material: Non-fibrous 100 %

Reporting Notes:
Analyzed by: Albert Grohmann
*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____ END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121251

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/14/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / DUNN HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	ENTRY VESTIBULE NEAR BRAINERD - DRYWALL	1000	F	D
2	1	1	" - "	"	"	"
3	2	1	" - JOINT COMPOUND	"	"	"
4	2	1	" - "	"	"	"
5	3	1	" - BRICK MORTAR	1000	"	G
6	3	1	" - "	"	"	G
7	4	1	CORRIDOR 100C - 2'x2' WHITE (SANDY TEXTURE W/ PIN HOLES) CEILING TILE	1000	F	G
8	4	1	" - "	"	"	"
9	5	1	HALL 144 - TAN GLAZED BLOCK - MORTAR	7000	F	D
10	5	1	" - " - "	"	"	"
11	6	1	CLOSET 100E - 1'x1' WHITE W/ HOLES CEILING TILE	400SF	F	D
12	6	1	" - "	"	"	"
13	7	1	" - WALL PLASTER - TOP COAT			

Special Instructions/ Turnaround Time:

~~3 day~~ 24hr TAT

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 10/13 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121251

Site Address:	SUNY Potsdam	Date: 10/14/08	Inspector(s) James Reber
	44 Pierrepont Avenue		
	Potsdam, New York	Project #: LEW:08130.00-IN / DUNN HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g. d. sd
14	7	1	CLOSET 100E - WALL PLASTER - TOP COAT	1000	F	D
15	7	1	" - " - "			
16	8	1	" - " - BASE COAT			
17	8	1	" - " - "			
18	8	1	" - " - "			
19	7	1	JANITORS CLOSET 143A - WALL PLASTER - TOP COAT			
20	7	1	" - " - "			
21	8	1	" - " - BASE COAT			
22	8	1	" - " - "			
23	7	1	VESTIBULE 127 - WALL PLASTER - TOP COAT			
24	7	1	" - " - "			
25	8	1	" - " - BASE COAT			
26	8	1	" - " - "			

Special Instructions/ Turnaround Time:

24hr
~~3 DAY~~ TAT

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by:

12/3

TOM

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

20812125

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/14/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / DUNN HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	VESTIBULE 127 - CEILING PLASTER - TOP COAT	1000	F	G/D
28	9	1	- -			
29	9	1	- -			
30	9	1	- -			
31	9	1	- -			
32	10	1	- - BASE COAT			
33	10	1	- -			
34	10	1	- -			
35	10	1	- -			
36	10	1	- -			
37	9	1	JANITORS CLOSET 193A - - TOP COAT			
38	9	1	- -			
39	10	1	- - BASE COAT			

Special Instructions/ Turnaround Time:

24 hr ~~5 day~~ TAT

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by: James Reber
Received by:
Relinquished by:
Received by: 12/3 10:11

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

20812125

Site Address: **SUNY Potsdam**	Date: 10/14/08	Inspector(s) **James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / DUNN HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
40	10	1	JANITORS CLOSET 143A - CEILING PLASTER - BASE COAT	100G	F	G/D
41	11	1	VESTIBULE 127 - EXTERIOR SOFFIT - CERAMIC TILE GROUT	25 FT²	F	D
42	11	1	" - " - "	"	"	"
43	12	1	- EXTERIOR - PERIMETER DOOR CAULK	30 LF	NF	G
44	12	1	- EXTERIOR - PERIMETER DOOR CAULK	"	"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24hr
~~3 DAY~~ TAT

Relinquished by: James Reber
Received by:
Relinquished by:
Received by:

12/3 7011

AmeriSci Job #: **208121252**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Dun Hall / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	43	12	0.547	49.5	16.8	30.1	Chrysotile 3.4 Anthophyllite Trace NA/PS
Location: Floor Level 1, Vestibule 127 - Exterior - Perimeter Door Caulk							
02	44	12	0.281	50.5	19.6	29.9	
Location: Floor Level 1, Vestibule 127 - Exterior - Perimeter Door Caulk							

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121252

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/14/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / DUNN HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	ENTRY VESTIBULE NEAR BRAINERD - DRYWALL	1000	F	D
2	1	1	-			
3	2	1	- JOINT COMPOUND			
4	2	1	-			G
5	3	1	- BRICK MORTAR	1000		G
6	3	1	-			G
7	4	1	CORRIDOR 100C - 2'x2' WHITE (SANDY TEXTURE W/ PIN HOLES) CEILING TILE	1000	F	G
8	4	1	-	"	"	"
9	5	1	HALL 144 - TAN GLAZED BLOCK - MORTAR	7000	F	D
10	5	1	- -	"	"	"
11	6	1	CLOSET 100E - 1'x1' WHITE W/ HOLES CEILING TILE	4000 FT²	F	D
12	6	1	-	"	"	"
13	7	1	- WALL PLASTER - TOP COAT			

Special Instructions/ Turnaround Time: ~~3 day~~ 24hr TAT

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 10/13 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121252

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/14/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / DUNN HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	CLOSET 100E - WALL PLASTER - TOP COAT	1000	F	D
15	7	1	- - -			
16	8	1	- - BASE COAT			
17	8	1	- - -			
18	8	1	- - -			
19	7	1	JANITORS CLOSET 143A - WALL PLASTER - TOP COAT			
20	7	1	- - -			
21	8	1	- - BASE COAT			
22	8	1	- - -			
23	7	1	VESTIBULE 127 - WALL PLASTER - TOP COAT			
24	7	1	- - -			
25	8	1	- - BASE COAT			
26	8	1	- - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr
~~3 Day~~ TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121252

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/14/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / DUNN HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	VESTIBULE 127 - CEILING PLASTER - TOP COAT	1000	F	G/D
28	9	1	- - -			
29	9	1	- - -			
30	9	1	- - -			
31	9	1	- - -			
32	10	1	- - BASE COAT			
33	10	1	- - -			
34	10	1	- - -			
35	10	1	- - -			
36	10	1	- - -			
37	9	1	JANITORS CLOSET 143A - - TOP COAT			
38	9	1	- - -			
39	10	1	- - BASE COAT			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~5 days~~ 24 hr TAT

Relinquished by: [signature]
Received by:
Relinquished by:
Received by: [signature] 12/3 10:11

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121252

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/14/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / DUNN HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable NonFriable	Condition g, d, sd
40	10	1	JANITORS CLOSET 143A - CEILING PLASTER - BASE COAT	1006	F	G/D
41	11	1	VESTIBULE 127 - EXTERIOR SOFFIT - CERAMIC TILE GROUT	25 Ft²	F	D
42	11	1	" - " - "	1 "	"	"
43	12	1	- EXTERIOR - PERIMETER DOOR CAULK	30 LF	NF	G
44	12	1	- EXTERIOR - PERIMETER DOOR CAULK	1 "	"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr
~~3 DAY~~ TAT

Relinquished by:
Received by:
Relinquished by:
Received by:

10/15 1010

AMERI SCI

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121247
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW:08130.00-IN; SUNY Potsdam; Stowell Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121247-01 **Location:** Floor Level 1; East Vestibule- Drywall	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 2 %, Non-fibrous 98 %		
2 1	208121247-02 **Location:** Floor Level 1; East Lobby- Drywall	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 1 %, Non-fibrous 99 %		
3 2	208121247-03 **Location:** Floor Level 1; East Vestibule- Joint Compound	*Yes*	Trace (<0.25 % pc) (ELAP 198.1; 400pc) by Ella Babayeva on 12/03/08
	Analyst Description: Cream, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile <0.25 % pc **Other Material:** Cellulose Trace, Non-fibrous 100 %		
4 2	208121247-04 **Location:** Floor Level 1; East Lobby- Joint Compound	*Yes*	Trace (<0.25 % pc) (ELAP 198.1; 400pc) by Ella Babayeva on 12/03/08
	Analyst Description: Cream, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile <0.25 % pc **Other Material:** Cellulose Trace, Non-fibrous 100 %		
5 3	208121247-05 **Location:** Floor Level 1; Exterior Wall- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Stowell Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	208121247-06 **Location:** Floor Level 1; Exterior Wall- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
7 4	208121247-07 **Location:** Floor Level 1; Hallway- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
8 4	208121247-08 **Location:** Floor Level 1; Hallway- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
9	208121247-09 **Location:** Floor Level 1; East Stairwell-Tan Terrazzo Flooring	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Tan/White, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
10	208121247-10 **Location:** Floor Level 1; East Stairwell-Tan Terrazzo Flooring	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Tan/White, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
17 9	208121247-11 **Location:** Floor Level B; Corridor- 2' x 4' Ceiling Tile (White W/ Squiggles & Dots)	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 55 %, Fibrous glass Trace, Non-fibrous 45 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Stowell Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
18	208121247-12	*No*	NAD
9	**Location:** Floor Level B; Corridor- 2' x 4' Ceiling Tile (White W/ Squiggles & Dots)		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08

Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material
Asbestos Types:
Other Material: Cellulose 50 %, Fibrous glass Trace, Non-fibrous 50 %

Reporting Notes:
Analyzed by: Ella Babayeva Ella Babayeva

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200548-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / STOWELL HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EAST VESTIBULE - DRYWALL			
2	1	1	EAST LOBBY - ↓			
3	2	1	EAST VESTIBULE - JOINT COMPOUNDS			
4	2	1	EAST LOBBY - ↓			
5	3	1	EXTERIOR WALL - BRICK MORTAR 208121247			
6	3	1	↓ - ↓			
7	4	1	HALLWAY - BLOCK MORTAR			
8	4	1	↓ - ↓			
9	5	1	EAST STAIRWELL - TAN TERRAZZO FLOORING			
10	5	1	↓ - ↓			
11	6	1	WEST LOBBY - ~~[illegible]~~ SILVER EXIT DOORS - GLAZING			
12	6	1	↓ - ↓ - ↓			
13	7		↓ - ↓ - SILVER PERIMETER CAULK			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ 24hr

Relinquished by:
Received by:
Relinquished by:
Received by:

12/3 10:11

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	WEST LOBBY - ALUMINUM EXIT DOORS - SILVER PERIMETER CAULK			
15	8	1	" - " - CREAM CAULKING UNDER SILVER			
16	8	1	" - " - "			
17	9	B	CORRIDOR - 2'x4' CEILING TILE (WHITE W/SQUIGGLES & DOTS)			
18	9	B	" - "			
				208121247		

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/21 1213

AmeriSci Job #: **208121248**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Stowell Hall / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	11	6	0.192	14.6	81.8	3.5	Chrysotile Trace
Location:	Floor Level 1, West Lobby Silver Exit Doors - Glazing						
02	12	6	0.154	10.4	88.3	1.1	Chrysotile <1.0
Location:	Floor Level 1, West Lobby Silver Exit Doors - Glazing						
03	13	7	0.178	67.4	7.9	24.7	NAD
Location:	Floor Level 1, West Lobby - Silver Exit Doors - Silver Perimeter Caulk						
04	14	7	0.105	63.8	10.5	25.7	NAD
Location:	Floor Level 1, West Lobby - Aluminum Exit Doors - Silver Perimeter Caulk						
05	15	8	0.158	39.2	54.4	6.1	Chrysotile <1.0
Location:	Floor Level 1, West Lobby - Aluminum Exit Doors - Cream Caulking Under Silver						
06	16	8	0.290	42.1	49.0	8.8	Chrysotile 2.2
Location:	Floor Level 1, West Lobby - Aluminum Exit Doors - Cream Caulking Under Silver						

Analyzed by: Madell E. Collins Madell E. Collins ; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By: _____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/20/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / STOWELL HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable Non-Friable	Condition g, d, sd
1	1	1	EAST VESTIBULE - DRYWALL			
2	1	1	EAST LOBBY - ↓			
3	2	1	EAST VESTIBULE - JOINT COMPOUND			
4	2	1	EAST LOBBY - ↓			
5	3	1	EXTERIOR WALL - BRICK MORTAR			
6	3	1	↓ - ↓			
7	4	1	HALLWAY - BLOCK MORTAR			
8	4	1	↓ - ↓			
9	5	1	EAST STAIRWELL - TAN TERRAZZO FLOORING			
10	5	1	↓ - ↓			
11	6	1	WEST LOBBY - ~~ALUMINUM~~ SILVER EXIT DOORS - GLAZING			
12	6	1	↓ - ↓ - ↓			
13	7		↓ - ↓ - SILVER PERIMETER CAULK			

20812-248

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ 24hr

Relinquished by:

Received by:

Relinquished by:

Received by:

12/3 10:11

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	WEST LOBBY - ALUMINUM EXIT DOORS - SILVER PERIMETER CAULK			
15	8	1	" - " - CREAM CAULKING UNDER SILVER			
16	8	1	" - " - "			
17	9	B	CORRIDOR - 2'x4' CEILING TILE (WHITE W/SQUIGGLES & DOTS)			
18	9	B	" - "			

20812148

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3day~~
24hr

Relinquished by:
Received by:
Relinquished by:
Received by:

10 11 12 13

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121256
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 5
RE: LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York | ~~STRICKLAND~~ TIMMERMAN

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121256-01 **Location:** Floor Level 1; Vestibule 138E- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
2 1	208121256-02 **Location:** Floor Level 1; Vestibule 138E- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
3 2	208121256-03 **Location:** Floor Level 1; Vestibule 138E- Drywall	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
4 2	208121256-04 **Location:** Floor Level 1; Lobby 138- Drywall	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
13 7	208121256-05 **Location:** Floor Level 1; Exterior Wall- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
14 7	208121256-06 **Location:** Floor Level 1; Exterior Wall- Brick Mortar	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Brown, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
15 8	208121256-07 **Location:** Floor Level 1; Entrance By Elevator- CMU Mortar	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
16 8	208121256-08 **Location:** Floor Level 1; Entrance By Elevator- CMU Mortar	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
17 9	208121256-09 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
18 9	208121256-10 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
19 9	208121256-11 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
20 9	208121256-12 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
21 9	208121256-13 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
22 9	208121256-14 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
23 9	208121256-15 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
24 10	208121256-16 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
25 10	208121256-17 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
26 10	208121256-18 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
27 10	208121256-19 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
28 10	208121256-20 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
29 10	208121256-21 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
30 10	208121256-22 **Location:** Floor Level 1; Corridor- Ceiling Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; 44 Pierrepont Avenue, Potsdam, New York

Reporting Notes:

Analyzed by: Richard Bailey

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94), National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121256

Site Address:	SUNY Potsdam	Date:	10/20/08	Inspector(s)	James Reber
	44 Pierrepont Avenue				
	Potsdam, New York	Project #:	LEW:08130.00-IN		

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
1	1	1	VESTIBULE 138E - JOINT COMPOUND			
2	1	1	-			
3	2	1	- DRYWALL			
4	2	1	LOBBY 138 -			
5	3	1	- 6" BLACK COVEBASE			
6	3	1	-			
7	4	1	- - ASSOCIATED BROWN MASTIC			
8	4	1	- -			
9	5	1	- - ASSOCIATED CREAM MASTIC			
10	5	1	- -			
11	6	1	- WHITE PERIMETER DOOR CAULK			
12	6	1	VESTIBULE 138E -			
13	7	1	EXTERIOR WALL - BRICK MORTAR			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ TAT
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/3 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121256

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / Terman Hall	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
14	7	1	Exterior Wall - Brick Mortar			
15	8	1	Entrance by Elevator - CMU Mortar			
16	8	1	- -			
17	9	1	Corridor - Ceiling Plaster - Top Coat			
18	9	1	- -			
19	9	1	- -			
20	9	1	- -			
21	9	1	- -			
22	9	1	- -			
23	9	1	- -			
24	10	1	- - Base Coat			
25	10	1	- -			
26	10	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ TAT
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 1344 12/3

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121256

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
27	10	1	CORRIDOR - CEILING PLASTER - BASE COAT			
28	10	1	" " "			
29	10	1	" " "			
30	10	1	" " "			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24hr
5 day TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 10/21/3 1044

AmeriSci Job #: **208121255**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Therman Hall / 44 Pierrepont Avenue, Potsdam, New York

Thurman

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	5	3	0.204	57.8	41.2	1.0	NAD
Location:	Floor Level 1, Lobby 138 - 6" Black Covebase						
02	6	3	0.252	59.9	37.3	2.8	NAD
Location:	Floor Level 1, Lobby 138 - 6" Black Covebase						
03	7	4	0.341	51.6	4.1	44.3	NAD
Location:	Floor Level 1, Lobby 138 - 6" Black Covebase - Associated Brown Mastic						
04	8	4	0.283	49.5	11.7	38.9	NAD
Location:	Floor Level 1, Lobby 138 - 6" Black Covebase - Associated Brown Mastic						
05	9	5	0.249	41.0	54.2	4.8	NAD
Location:	Floor Level 1, Lobby 138 - 6" Black Covebase - Associated Cream Mastic						
06	10	5	0.367	43.3	49.3	7.4	NAD
Location:	Floor Level 1, Lobby 138 - 6" Black Covebase - Associated Cream Mastic						
07	11	6	0.151	27.8	70.9	1.3	NAD
Location:	Floor Level 1, Lobby 138 - White Perimeter Door Caulk						
08	12	6	0.099	28.3	70.7	1.0	NAD
Location:	Floor Level 1, Vestibule 138E - White Perimeter Door Caulk						

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g. o. sd
1	1	1	VESTIBULE 138E - JOINT COMPOUND			
2	1	1	-			
3	2	1	- DRYWALL 208121255			
4	2	1	LOBBY 138 -			
5	3	1	- 6" BLACK COVEBASE			
6	3	1	-			
7	4	1	- - ASSOCIATED BROWN MASTIC			
8	4	1	- -			
9	5	1	- - ASSOCIATED CREAM MASTIC			
10	5	1	- -			
11	6	1	- WHITE PERIMETER DOOR CAULK			
12	6	1	VESTIBULE 138E -			
13	7	1	EXTERIOR WALL - BRICK MORTAR			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ TAT
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / Herman Hall	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	EXTERIOR WALL - BRICK MORTAR			
15	8	1	ENTRANCE BY ELEVATOR - CMU MORTAR 208121255			
16	8	1	- -			
17	9	1	CORRIDOR - CEILING PLASTER - TOP COAT			
18	9	1	- -			
19	9	1	- -			
20	9	1	- -			
21	9	1	- -			
22	9	1	- -			
23	9	1	- -			
2A	10	1	- - BASE COAT			
25	10	1	- -			
26	10	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ TAT
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/24 12:15

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	10	1	CORRIDOR - CEILING PLASTER - BASE COAT			
28	10	1	" - " - "	20812 1255		
29	10	1	" - " - "			
30	10	1	" - " - "			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24hr
5 day TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1044

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121268
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 1
RE: LEW:08130.00-IN; SUNY Potsdam; Merrit Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121268-01	*No*	NAD
1	**Location:** Floor Level 1; Entrance Lobby 117- Brick Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
2	208121268-02	*No*	NAD
1	**Location:** Floor Level 1; Entrance Lobby 117- Brick Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		

Reporting Notes:
Analyzed by: Karol H. Lu

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200548-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,148,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MERRIT HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	ENTRANCE LOBBY 117 - BRICK MORTAR			
2	1	1	—			
			208121268			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 Day 24 hr —

Relinquished by:
Received by:
Relinquished by:
Received by: 1213 1244

AmeriSci Job #: **208121285**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	5	3	0.189	78.8	4.2	16.9	NAD
Location: 1st Floor; Student Commons Entrance - Wall Paper (White)							
02	6	3	0.073	83.6	4.1	12.3	NAD
Location: 1st Floor; Student Commons Entrance - Wall Paper (White)							

Analyzed by: Madell E. Collins Madell E Collins ; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses): AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By: _____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

~~20812124~~ GM

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue	10/21/09	
Potsdam, New York	Project #: **LEW:08130.00-IN** / KELLAS HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	ENTRANCE LOBBY - BRICK MORTAR			
2	1	1	↓ - ↓ 20812128 5			
3	2	1	CORRIDOR - CMU MORTAR			
4	2	1	↓ - ↓			
~~X~~ 5	3	1	STUDENT COMMONS ENTRANCE - WALL PAPER (WHITE)			
~~X~~ 6	3	1	↓ - ↓			
7	4	1	↓ - DRYWALL			
8	4	1	ENTRANCE VESTIBULE - DRYWALL			
9	5	1	STUDENT COMMONS ENTRANCE - JOINT COMPOUND (CREAM)			
10	5	1	↓ - ↓			
11	6	1	CORRIDOR 135 - MUDDED PIPE FITTINGS ON FIBERGLASS LINES			
12	6	1	↓ -			
13	6	1	↓ - ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day 24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/5 10:11

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

~~20812124~~ JMR

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue	10/21/08	
Potsdam, New York	Project #: **LEW:08130.00-IN**	

20812128

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	CORRIDOR 135 - FIBERGLASS PIPE LINES - WRAPPING			
15	7	1	-			
16	7	1	-			
17	8	1	- SPRAY ON FIREPROOFING			
18	8	1	-			
19	8	1	-			
20	8	1	-			
21	8	1	-			
22	8	1	-			
23	8	1	-			
24	9	1	CORRIDOR BETWEEN LECTURE HALLS - WALL PLASTER - TOP COAT			
25	9	1	-			
26	9	1	-			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 1213 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

~~20812124~~ JA1

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / KELLAS HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	CORRIDOR BETWEEN LECTURE HALLS - WALL PLASTER - TOP C~~20~~8121285			
28	9	1	- - -			
29	10	1	- - BASE COAT			
30	10	1	- -			
31	10	1	- -			
32	10	1	- -			
33	10	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:	
Received by:	
Relinquished by:	
Received by:	10/23 1011

AMERI SCI

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121241
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 6
RE: LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121241-01 **Location:** 1st Floor/Entrance Lobby - Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
2 1	208121241-02 **Location:** 1st Floor/Entrance Lobby - Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
3 2	208121241-03 **Location:** 1st Floor/Corridor - CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
4 2	208121241-04 **Location:** 1st Floor/Corridor - CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 4	208121241-05 **Location:** 1st Floor/Student Commons Entrance - Drywall	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5 %, Non-fibrous 95 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
8 4	208121241-06 **Location:** 1st Floor/Entrance Vestibule - Drywall	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5 %, Non-fibrous 95 %		
9 5	208121241-07 **Location:** 1st Floor/Student Commons Entrance - Joint Compound (Cream)	*Yes*	0.3 % (ELAP 198.1; 400pc) by Karol H. Lu on 12/03/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile 0.3 % **Other Material:** Non-fibrous 99.7 %		
10 5	208121241-08 **Location:** 1st Floor/Student Commons Entrance - Joint Compound (Cream)	*Yes*	Trace (<0.25 % pc) (ELAP 198.1; 400pc) by Karol H. Lu on 12/03/08
	Analyst Description: Beige, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile <0.25 % pc **Other Material:** Non-fibrous 100 %		
11 6	208121241-09 **Location:** 1st Floor/Corridor 135 - Mudded Pipe Fittings On Fiberglass Lines	*Yes*	20 % (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Chrysotile 20.0 % **Other Material:** Non-fibrous 80 % **Comment:** Wet sample submitted.		
12 6	208121241-10 **Location:** 1st Floor/Corridor 135 - Mudded Pipe Fittings On Fiberglass Lines		NA/PS
	Analyst Description: Bulk Material **Asbestos Types:** **Other Material:**		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
13 6	208121241-11 **Location:** 1st Floor/Corridor 135 - Mudded Pipe Fittings On Fiberglass Lines		NA/PS
	Analyst Description: Bulk Material **Asbestos Types:** **Other Material:**		
14 7	208121241-12 **Location:** 1st Floor/Corridor 135 - Fiberglass Pipe Lines - Wrapping	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Silver/White, Heterogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 45 %, Non-fibrous 10 %		
15 7	208121241-13 **Location:** 1st Floor/Corridor 135 - Fiberglass Pipe Lines - Wrapping	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 80 %, Non-fibrous 20 %		
16 7	208121241-14 **Location:** 1st Floor/Corridor 135 - Fiberglass Pipe Lines - Wrapping	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 80 %, Non-fibrous 20 %		
17 8	208121241-15 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 70 %, Non-fibrous 30 %		
18 8	208121241-16 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 70 %, Non-fibrous 30 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
19 8	208121241-17 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 80 %, Non-fibrous 20 %		
20 8	208121241-18 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 70 %, Non-fibrous 30 %		
21 8	208121241-19 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 70 %, Non-fibrous 30 %		
22 8	208121241-20 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 65 %, Non-fibrous 35 %		
23 8	208121241-21 **Location:** 1st Floor/Corridor 135 - Spray-on Fireproofing	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 75 %, Non-fibrous 25 %		
24 9	208121241-22 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Top Coat	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
25 9	208121241-23 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
26 9	208121241-24 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
27 9	208121241-25 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
28 9	208121241-26 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
29 10	208121241-27 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Base Coat	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
30 10	208121241-28 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Base Coat	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Kellas Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
31 10	208121241-29 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Base Coat	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
32 10	208121241-30 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Base Coat	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
33 10	208121241-31 **Location:** 1st Floor/Corridor Between Lecture Halls - Wall Plaster - Base Coat	***No***	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

Reporting Notes:
Analyzed by: Karol H. Lu

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0). ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121241

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue	10/21/08	
Potsdam, New York	Project #: **LEW:08130.00-IN** / KELLAS HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non/Friable	Condition g, d, sd
1	1	1	ENTRANCE LOBBY - BRICK MORTAR			
2	1	1	↓ - ↓			
3	2	1	CORRIDOR - CMU MORTAR			
4	2	1	↓ - ↓			
5	3	1	STUDENT COMMONS ENTRANCE - WALL PAPER (WHITE)			
6	3	1	↓ - ↓			
7	4	1	↓ - DRYWALL			
8	4	1	ENTRANCE VESTIBULE - DRYWALL			
9	5	1	STUDENT COMMONS ENTRANCE - JOINT COMPOUND (CREAM)			
10	5	1	↓ - ↓			
11	6	1	CORRIDOR 135 - MUDDED PIPE FITTINGS ON FIBERGLASS LINES			
12	6	1	↓ - ↓			
13	6	1	↓ - ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day 24 hr

Relinquished by:
Received by:
Relinquished by:
Received by:

10/21/08

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

20812124

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/20/08	**James Reber**
44 Pierrepont Avenue	10/21/08	
Potsdam, New York	Project #: **LEW:08130.00-IN**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
14	7	1	CORRIDOR 135 - FIBERGLASS PIPE LINEN - WRAPPING			
15	7	1	" - "			
16	7	1	" - "			
17	8	1	- SPRAY ON FIREPROOFING			
18	8	1	" -			
19	8	1	" -			
20	8	1	" -			
21	8	1	" -			
22	8	1	" -			
23	8	1	" -			
24	9	1	CORRIDOR BETWEEN LECTURE HALLS - WALL PLASTER - TOP COAT			
25	9	1	" " - " -			
26	9	1	" " - " -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121241

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/21/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / KELLAS HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	CORRIDOR BETWEEN LECTURE HALLS - WALL PLASTER - TOP COAT			
28	9	1	" - " - "			
29	10	1	" - " - BASE COAT			
30	10	1	" - " - "			
31	10	1	" - " - "			
32	10	1	" - " - "			
33	10	1	" - " - "			

Special Instructions/ Turnaround Time: 24 hr

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 10:11

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121265
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; Suny Potsdam; Crumb; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121265-01	*No*	NAD
1	**Location:** Floor Level 1; Stairwell- CMU Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
2	208121265-02	*No*	NAD
1	**Location:** Floor Level 1; Stairwell- CMU Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
3	208121265-03	*No*	NAD
2	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
4	208121265-04	*No*	NAD
2	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; Suny Potsdam; Crumb; 44 Pierrepont Avenue, Potsdam, New York

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Reporting Notes:

Analyzed by: Karol H. Lu

"NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / CRUMB	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	STAIRWELL - CMU MORTAR 2081212655			
2	1	1	-			
3	2	1	EXTERIOR WALL - BRICK MORTAR			
4	2	1	-			
5	3	1	WORK ROOM ENTRANCE DOOR - RED PERIMETER CAULK			
6	3	1	-			
7	4	1	- WINDOW PANEL GLAZING / CAULK			
8	4	1	-			
9	5	1	WORK ROOM - 12"x12" FLOOR TILE (WHITE W/LT. BLUE)			
10	5	1	-			
11	6	1	- MASTIC (BLACK/YELLOW)			
12	6	1	-			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1044

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Crumb; 44 Pierrepont Avenue; Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	5	3	0.072	43.1	51.4	5.4	Chrysotile <1.0
Location:	1st Floor; Work Room Entrance Door - Red Perimeter Caulk						
02	6	3	0.176	46.0	43.8	10.0	Chrysotile <1.0
Location:	1st Floor; Work Room Entrance Door - Red Perimeter Caulk						
03	7	4	0.168	42.3	42.9	14.9	NAD
Location:	1st Floor; Work Room Entrance Door - Window Panel Glazing Caulk						
04	8	4	0.113	42.5	43.4	14.2	NAD
Location:	1st Floor; Work Room Entrance Door - Window Panel Glazing Caulk						
05	9	5	0.443	15.6	78.3	6.1	NAD
Location:	1st Floor; Work Room - 12"x12" Floor Tile (White w/Lt. Blue)						
06	10	5	0.272	16.2	81.6	2.2	NAD
Location:	1st Floor; Work Room - 12"x12" Floor Tile (White w/Lt. Blue)						
07	11	6	0.658	27.4	19.0	53.6	NAD
Location:	1st Floor; Work Room - 12"x12" Floor Tile (White w/Lt. Blue) - Mastic (Black w/Yellow)						
08	12	6	0.355	26.8	16.3	56.9	NAD
Location:	1st Floor; Work Room - 12"x12" Floor Tile (White w/Lt. Blue) - Mastic (Black w/Yellow)						

Analyzed by: Madell E. Collins_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121263

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / CRUMB	

Sample ID #	Homogenaous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	STAIRWELL - CMU MORTAR			
2	1	1	-			
3	2	1	EXTERIOR WALL - BRICK MORTAR			
4	2	1	-			
5	3	1	WORK ROOM ENTRANCE DOOR - RED PERIMETER CAULK			
6	3	1	-			
7	4	1	- WINDOW PANEL GLAZING / CAULK			
8	4	1	-			
9	5	1	WORK ROOM - 12"x12" FLOOR TILE (WHITE W/LT. BLUE)			
10	5	1	-			
11	6	1	- - MASTIC (Black w/yellow)			
12	6	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1044

AmeriSci Job #: **208121259**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Barrington SU / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	11	6	0.093	79.6	15.1	5.4	NAD
Location:	Floor Level 1, Hallway - Wall Paper (White W / Fabric)						
02	12	6	0.097	80.4	16.5	3.1	NAD
Location:	Floor Level 1, Hallway - Wall Paper (White W / Fabric)						
03	13	7	0.260	50.0	37.7	12.1	Anthophyllite <1.0
Location:	Floor Level 1, Vestibule 100A - Dark Brown Caulk Around Door Frame						
04	14	7	0.170	52.9	34.1	12.7	Anthophyllite <1.0
Location:	Floor Level 1, Vestibule 100A - Dark Brown Caulk Around Door Frame						
05	15	8	0.172	51.7	47.7	0.6	NAD
Location:	Floor Level 1, Vestibule 100A - Black Caulk @ Perimeter Of Glass Window						
06	16	8	0.156	50.6	46.2	3.2	NAD
Location:	Floor Level 1, Vestibule 100A - Black Caulk @ Perimeter Of Glass Window						

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121259

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN / BARRINGTON SU**	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g. d. sd
1	1	1	EXTERIOR WALL - BRICK MORTAR			
2	1	1	↓ - ↓			
3	2	1	SERVICE CORRIDOR - CMU MORTAR			
4	2	1	- ↓			
5	3	1	- DRYWALL			
6	3	1	- ↓			
7	4	1	- JOINT COMPOUND			
8	4	1	- ↓			
9	5	1	- 2'X1' CEILING TILE (SPLINE - WHITE W/ (rain)			
10	5	1	- ↓			
11	6	1	HALL WAY - WALL PAPER (WHITE W/ FABRIC)			
12	6	1	↓ - ↓			
13	7	1	VESTIBULE 100A - DARK BROWN CAULK AROUND DOOR FRAME			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~5 day~~
24hr

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10/21/08 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121259

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BARRINGTON SU	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	7	1	VESTIBULE 100A - DARK BROWN CAULK AROUND DOOR FRAME			
15	8	1	- BLACK CAULK @ PERIMETER OF GLASS WINDOWS			
16	8	1	-			
17	9	1	- WALL PLASTER - TOP COAT			
18	9	1	- -			
19	9	1	- -			
20	9	1	HALLWAY - -			
21	9	1	- -			
22	9	1	- -			
23	9	1	- -			
24	10	1	VESTIBULE 100A - - BASE COAT			
25	10	1	- -			
26	10	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 days~~
24 hr

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Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121259

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** BARRINGTON SU	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition G, d, sd
27	10	1	HALLWAY - WALL PLASTER - BASE COAT			
28	10	1	"			
29	10	1	"			
30	10	1	"			
31	11	1	HALLWAY / CORRIDOR / FOYER - ACOUSTICAL PLASTER - TOP COAT			
32	11	1	"			
33	11	1	"			
34	11	1	"			
35	11	1	"			
36	12	1	" - BASE COAT			
37	12	1	"			
38	12	1	"			
39	12	1	"			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day 24 hr

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Received by: 12/3 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121259

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	BARRINGTON SU

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
40	12	1	HALLWAY/CORRIDOR/FOYER ACOUSTICAL PLASTER - BASE COAT			
A1	11	1	UNDERSIDE OF STAIRS - - TOP COAT			
42	11	1	- -			
43	12	1	- - BASE COATS			
44	12	1	- -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24hr

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Received by: 10/23 1044

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121260
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 7
RE: LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121260-01	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
2	208121260-02	*No*	NAD
1	**Location:** Floor Level 1; Exterior Wall- Brick Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
3	208121260-03	*No*	NAD
2	**Location:** Floor Level 1; Service Corridor- CMU Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
4	208121260-04	*No*	NAD
2	**Location:** Floor Level 1; Service Corridor- CMU Mortar		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
5	208121260-05	*No*	NAD
3	**Location:** Floor Level 1; Service Corridor- Drywall		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose 2 %, Non-fibrous 98 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	208121260-06 **Location:** Floor Level 1; Service Corridor- Drywall	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Heterogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 7 %, Non-fibrous 93 %		
7 4	208121260-07 **Location:** Floor Level 1; Service Corridor- Joint Compound	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
8 4	208121260-08 **Location:** Floor Level 1; Service Corridor- Joint Compound	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
9 5	208121260-09 **Location:** Floor Level 1; Service Corridor- 1' x 1' Ceiling Tile (Spline- White W/ Craters)	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 85 %, Non-fibrous 15 %		
10 5	208121260-10 **Location:** Floor Level 1; Service Corridor- 1' x 1' Ceiling Tile (Spline- White W/ Craters)	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Fibrous glass 85 %, Non-fibrous 15 %		
17 9	208121260-11 **Location:** Floor Level 1; Vestibule 100A- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
18 9	208121260-12 **Location:** Floor Level 1; Vestibule 100A- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
19 9	208121260-13 **Location:** Floor Level 1; Vestibule 100A- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
20 9	208121260-14 **Location:** Floor Level 1; Hallway- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
21 9	208121260-15 **Location:** Floor Level 1; Hallway- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
22 9	208121260-16 **Location:** Floor Level 1; Hallway- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
23 9	208121260-17 **Location:** Floor Level 1; Hallway- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44
Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
24 10	208121260-18 **Location:** Floor Level 1; Vestibule 100A- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
25 10	208121260-19 **Location:** Floor Level 1; Vestibule 100A- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
26 10	208121260-20 **Location:** Floor Level 1; Vestibule 100A- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
27 10	208121260-21 **Location:** Floor Level 1; Hallway- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
28 10	208121260-22 **Location:** Floor Level 1; Hallway- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
29 10	208121260-23 **Location:** Floor Level 1; Hallway- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
30 10	208121260-24 **Location:** Floor Level 1; Hallway- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
31 11	208121260-25 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
32 11	208121260-26 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
33 11	208121260-27 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
34 11	208121260-28 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
35 11	208121260-29 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
36 12	208121260-30 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
37 12	208121260-31 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
38 12	208121260-32 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
39 12	208121260-33 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
40 12	208121260-34 **Location:** Floor Level 1; Hallway/ Corridor/ Foyer- Acoustical Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
41 11	208121260-35 **Location:** Floor Level 1; Underside Of Stairs- Acoustical Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Barrington SU; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
42	208121260-36	*No*	NAD
11	**Location:** Floor Level 1; Underside Of Stairs- Acoustical Plaster- Top Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
43	208121260-37	*No*	NAD
12	**Location:** Floor Level 1; Underside Of Stairs- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
44	208121260-38	*No*	NAD
12	**Location:** Floor Level 1; Underside Of Stairs- Acoustical Plaster- Base Coat		(by NYS ELAP 198.1) by Albert Grohmann on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

Reporting Notes:

Analyzed by: Albert Grohmann

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102643.

Reviewed By:_____ END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BARRINGTON SU	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR			
2	1	1	↓ - ↓			
3	2	1	SERVICE CORRIDOR - CMU MORTAR 2081212260			
4	2	1	↓ - ↓			
5	3	1	- DRYWALL			
6	3	1	↓ - ↓			
7	4	1	- JOINT COMPOUND			
8	4	1	↓ - ↓			
9	5	1	- 2'1'x1' CEILING TILE (SPLINE-WHITE W/ cracks)			
10	5	1	↓ - ↓			
11	6	1	HALL WAY - WALL PAPER (WHITE W/ FABRIC)			
12	6	1	↓ - ↓			
13	7	1	VESTIBULE 100A - DARK BROWN CAULK AROUND DOOR FRAME			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

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Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address: **SUNY Potsdam**	Date: 10/21/08	Inspector(s) **James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BARRINGTON SU	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g. d. sd
14	7	1	VESTIBULE 100A - DARK BROWN CAULK AROUND DOOR FRAME			
15	8	1	- BLACK CAULK @ PERIMETER OF GLASS WINDOWS			
16	8	1	-			
17	9	1	- WALL PLASTER - TOP COAT			
18	9	1	- -			
19	9	1	- -			
20	9	1	HALLWAY - -			
21	9	1	- -			
22	9	1	- -			
23	9	1	- -			
24	10	1	VESTIBULE 100A - - BASE COAT			
25	10	1	- -			
26	10	1	- -			

20812126 0

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

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Relinquished by:
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Received by: 10/23 1044

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Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BARRINGTON SU	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, ed
27	10	1	HALLWAY - WALL PLASTER - BASE COAT			
28	10	1	" - " - "			
29	10	1	" - " - "	208	121	260
30	10	1	" - " - "			
31	11	1	HALLWAY / CORRIDOR / FOYER - ACOUSTICAL PLASTER - TOP COAT			
32	11	1	" - " - "			
33	11	1	" - " - "			
34	11	1	" - " - "			
35	11	1	" - " - "			
36	12	1	" - " - BASE COAT			
37	12	1	" - " - "			
38	12	1	" - " - "			
39	12	1	" - " - "			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

7 day 24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BARRINGTON SJ	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
40	12	1	HALLWAY/CORRIDOR/FOYER - ACOUSTICAL PLASTER - BASE COAT			
41	11	1	UNDERSIDE OF STAIRS - - TOP COAT			
42	11	1	" " "			
43	12	1	" " - BASE COAT			
44	12	1	" " "			
				208121260		

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

5 day
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1044

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121253
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 5
RE: LEW:08130.00-IN; SUNY Potsdam; Sisson Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121253-01	*No*	NAD
1	**Location:** Floor Level 1; Stairwell/ Lobby Sici- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
2	208121253-02	*No*	NAD
1	**Location:** Floor Level 1; Stairwell/ Lobby Sici- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
3	208121253-03	*No*	NAD
1	**Location:** Floor Level 1; Stairwell/ Lobby Sici- Wall Plaster- Top Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
4	208121253-04	*No*	NAD
2	**Location:** Floor Level 1; Stairwell/ Lobby Sici- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
5	208121253-05	*No*	NAD
2	**Location:** Floor Level 1; Stairwell/ Lobby Sici- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Sisson Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 2	208121253-06 **Location:** Floor Level 1; Stairwell/ Lobby Sici- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 1	208121253-07 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
8 1	208121253-08 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
9 1	208121253-09 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
10 1	208121253-10 **Location:** Floor Level 1; Corridor- Wall Plaster- Top Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: OffWhite, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
11 2	208121253-11 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	***No***	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Sisson Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12 2	208121253-12 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
13 2	208121253-13 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
14 2	208121253-14 **Location:** Floor Level 1; Corridor- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
15 3	208121253-15 **Location:** Floor Level 1; Vestibule- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
16 3	208121253-16 **Location:** Floor Level 1; Vestibule- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
29 10	208121253-17 **Location:** Floor Level 1; Vestibule- 1' x 1' Ceiling Tile (Spline W/ Craters)	*No*	NAD (by NYS ELAP 198.1) by Richard Bailey on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 65 %, Non-fibrous 35 %			

See Reporting notes on last page

AmeriSci Job #: **208121253**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Sisson Hall; 44 Pierrepont Avenue, Potsdam, New York (Report Amended 12/8/2008)

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
30	208121253-18	*No*	NAD
10	**Location:** Floor Level 1; Vestibule- 1' x 1' Ceiling Tile (Spline W/ Craters)		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose Trace, Fibrous glass 66 %, Non-fibrous 34 %		
31	208121253-19	*No*	NAD
11	**Location:** Floor Level 1; Entrance Lobby- 1' x 1' Ceiling Tile (Spline- White Rough)		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose 40 %, Fibrous glass 35 %, Non-fibrous 25 %		
32	208121253-20	*No*	NAD
11	**Location:** Floor Level 1; Entrance Lobby- 1' x 1' Ceiling Tile (Spline- White Rough)		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Cellulose 45 %, Fibrous glass 30 %, Non-fibrous 25 %		
35	208121253-21	*No*	NAD
13	**Location:** B Floor; Rm SB07 - CMU Mortar		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: White/Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
	Comment: Appear tobe Plaster Material		
36	208121253-22	*No*	NAD
13	**Location:** B Floor; Rm SB07 - CMU Mortar		(by NYS ELAP 198.1) by Richard Bailey on 12/03/08
	Analyst Description: White/Grey, Homogeneous, Non-Fibrous, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
	Comment: Appears tobe Plaster Material		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Sisson Hall; 44 Pierrepont Avenue, Potsdam, New York

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Reporting Notes:

Analyzed by: Richard Bailey

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121253

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SISSON HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	STAIRWELL / LOBBY SIC	- WALL PLASTER - TOP COAT		
2	1	1	-	-		
3	1	1	-	-		
4	2	1	-	- BASE COAT		
5	2	1	-	-		
6	2	1	-	-		
7	1	1	CORRIDOR	- WALL PLASTER - TOP COAT		
8	1	1	-	-		
9	1	1	-	-		
10	1	1	-	-		
11	2	1	-	- BASE COAT		
12	2	1	-	-		
13	2	1	-	-		

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 12/5 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121253

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/22/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** Sisson Hall

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (in Feet)	Friable Non-Friable	Condition e, d, sd
14	2	1	Corridor - Wall Plaster - Base Coat			
15	3	1	Vestibule - Brick Mortar			
16	3	1	-			
17	4	1	- 12"x12" Floor Tile (Tan w/ Black)			
18	4	1	-			
19	5	1	- - Mastic			
20	5	1	- -			
21	6	1	- Entry Doors - Gray Perimeter Caulk			
22	6	1	- -			
23	7	1	- - Glazing on Side Windows / Glass			
24	7	1	- -			
25	8	1	- 4" Black Cove Base			
26	8	1	-			

Special Instructions/ Turnaround Time: 24hr

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by:

10/23/08

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121253

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/03	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	Sisson Hall

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
27	9	1	VESTIBULE - 4" BLACK COVE BASE - MASTIC (7NN)			
28	9	1	" - "			
29	10	1	" - 1'x1' CEILING TILE (SPLINE W/ CRATERS)			
30	10	1	" - "			
31	11	1	ENTRANCE LOBBY - 1'x1' CEILING TILE (SPLINE - WHITE ROUGH)			
32	11	1	" - "			
33	12	1	" - 6 BLACK COVE BASE			
34	12	1	" - "			
35	13	B	ROOM SB07 - CMU MORTAR			
36	13	B	" - "			

Special Instructions/ Turnaround Time: 24 HR

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Sisson Hall / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	17	4	0.197	28.4	29.4	25.3	Chrysotile 16.8
Location: Floor Level 1, Vestibule - 12"x12" Floor Tile (Tan W / Black)							
02	18	4	0.277	28.5	27.4	44.0	NA/PS
Location: Floor Level 1, Vestibule - 12"x12" Floor Tile (Tan W / Black)							
03	19	5	0.220	76.8	6.8	11.5	Chrysotile 4.9
Location: Floor Level 1, Vestibule - 12"x12" Floor Tile (Tan W / Black) Mastic							
04	20	5	0.357	80.1	6.7	13.2	NA/PS
Location: Floor Level 1, Vestibule - 12"x12" Floor Tile (Tan W / Black) Mastic							
05	21	6	0.164	36.6	52.4	8.8	Chrysotile 2.2
Location: Floor Level 1, Vestibule - Entry Doors - Gray Perimeter Caulk							
06	22	6	0.163	34.4	54.6	11.0	NA/PS
Location: Floor Level 1, Vestibule - Entry Doors - Gray Perimeter Caulk							
07	23	7	0.099	11.1	75.8	10.5	Chrysotile 2.6
Location: Floor Level 1, Vestibule - Entry Doors - Glazing On Side Windows / Glass							
08	24	7	0.098	12.2	77.6	10.2	NA/PS
Location: Floor Level 1, Vestibule - Entry Doors - Glazing On Side Windows / Glass							
09	25	8	0.184	40.8	27.7	31.5	NAD
Location: Floor Level 1, Vestibule - 4" Black Covebase							
10	26	8	0.186	40.9	25.3	33.9	NAD
Location: Floor Level 1, Vestibule - 4" Black Covebase							
11	27	9	0.479	60.3	4.4	35.3	NAD
Location: Floor Level 1, Vestibule - 4" Black Covebase - Mastic (Tan)							
12	28	9	0.329	60.2	5.8	34.0	NAD
Location: Floor Level 1, Vestibule - 4" Black Covebase - Mastic (Tan)							
13	33	12	0.300	35.3	64.3	0.3	NAD
Location: Floor Level 1, Entrance Lobby - 6" Black Covebase							
14	34	12	0.219	35.2	63.9	0.9	NAD
Location: Floor Level 1, Entrance Lobby - 6" Black Covebase							

See Reporting notes on last page

AmeriSci Job #: **208121254**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Sisson Hall / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121254

Site Address:	SUNY Potsdam	Date: 10/22/08	Inspector(s) James Reber
	44 Pierrepont Avenue		
	Potsdam, New York	Project #: LEW:08130.00-IN	SISSON HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	STAIRWELL/LOBBY S101 - WALL PLASTER - TOP COAT			
2	1	1	"			
3	1	1	"			
4	2	1	" - BASE COAT			
5	2	1	"			
6	2	1	"			
7	1	1	CORRIDOR - WALL PLASTER - TOP COAT			
8	1	1	"			
9	1	1	"			
10	1	1	"			
11	2	1	" - BASE COAT			
12	2	1	"			
13	2	1	"			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~24 hr~~ 24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 12/5 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121254

Site Address: SUNY Potsdam	Date: 10/22/04	Inspector(s): James Reber
44 Pierrepont Avenue		
Potsdam, New York	Project #: LEW:08130.00-IN	Sisson Hall

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sp
14	2	1	Corridor - Wall Plaster - Base Coat			
15	3	1	Vestibule - Brick Mortar			
16	3	1	-			
17	4	1	- 12"x12" Floor Tile (Tan w/ Black)			
18	4	1	-			
19	5	1	- - Mastic			
20	5	1	- -			
21	6	1	- Entry Doors - Gray Perimeter Caulk			
22	6	1	- -			
23	7	1	- - Glazing on Side Windows/Glass			
24	7	1	- -			
25	8	1	- 4" Black Coveback			
26	8	1	-			

Special Instructions/ Turnaround Time: 24hr

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121254

Site Address: SUNY Potsdam	Date: ~~10/22/03~~ 10/22/03	Inspector(s): James Reber
44 Pierrepont Avenue		
Potsdam, New York	Project #: LEW:08130.00-IN	Sisson Hall

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
27	9	1	VESTIBULE - 4" BLACK COVEBASE - MASTIC (TAN)			
28	9	1	" - " - "			
29	10	1	" - 1'x1' CEILING TILE (SPLINE W/ CRATERS)			
30	10	1	" - "			
31	11	1	ENTRANCE LOBBY - 1'x1' CEILING TILE (SPLINE - WHITE ROUGH)			
32	11	1	" - "			
33	12	1	" - 6" BLACK COVE BASE			
34	12	1	" - "			
35	13	B	ROOM SB07 - CMU MORTAR			
36	13	B	" - "			

Special Instructions/ Turnaround Time: 24 HR

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

AmeriSci Job #: **208121246**

Client Name: Adelaide Environmental Health

Table I
Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW:08130.00-IN/ Schuette Hall; SUNY Potsdam; 44 Pierrepont Avenue Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	1	1	0.194	53.1	45.9	1.0	NAD
Location:	Vestibule - 4" Gray Covebase						
02	2	1	0.107	53.3	44.9	1.9	NAD
Location:	Vestibule - 4" Gray Covebase						
03	3	2	0.187	39.6	53.5	7.0	NAD
Location:	Vestibule - 4" Gray Covebase - Associated Cream/Brown Mastic						
04	4	2	0.415	41.4	47.7	10.8	NAD
Location:	Vestibule - 4" Gray Covebase - Associated Cream/Brown Mastic						
05	7	4	0.177	49.2	46.9	4.0	NAD
Location:	Vestibule - Exit Door - Black Perimeter Caulk						
06	8	4	0.298	47.7	45.3	7.0	NAD
Location:	Vestibule - Exit Door - Black Perimeter Caulk						

Analyzed by: Madell E. Collins Madell E Collins ; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

2081212 46

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SCHUETTE HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	VESTIBULE - 4" GRAY COVEBASE			
2	1	1	-			
3	2	1	- - ASSOCIATED CREAM/BROWN MASTIC			
4	2	1	- -			
5	3	1	- 2'x2' CEILING TILE (WHITE / TYPOGRAPHIC STYLE LINES)			
6	3	1	-			
7	4	1	- EXIT DOOR - BLACK PERIMETER CAULK			
8	4	1	- - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 Day
24hr

Relinquished by:
Received by:
Relinquished by:
Received by:

10/21/08 1011

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121245
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 1
RE: LEW:08130.00-IN; SUNY Potsdam; Schuette Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
5 3	208121245-01 **Location:** Floor Level 1; Vestibule- 2' x 2' Ceiling Tile (White/ Topographic Style Lines)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 60 %, Non-fibrous 40 %		
6 3	208121245-02 **Location:** Floor Level 1; Vestibule- 2' x 2' Ceiling Tile (White/ Topographic Style Lines)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 50 %, Non-fibrous 50 %		

Reporting Notes:
Analyzed by: Ella Babayeva Ella Babayeva
*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121245

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SCHUETTE HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	VESTIBULE - 4" GRAY COVEBASE			
2	1	1	-			
3	2	1	- - ASSOCIATED CREAM BROWN MASTIC			
4	2	1	- -			
5	3	1	- 2'x2' CEILING TILE (WHITE / TOPOGRAPHIC STYLE LINES)			
6	3	1	-			
7	4	1	- EXIT DOOR - BLACK PERIMETER CAULK			
8	4	1	- - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 Day
24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1011

AMERISCI

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121244
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW:08130.00-IN; SUNY Potsdam; Snell Music Theater; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121244-01 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
2 1	208121244-02 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
3 1	208121244-03 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
4 1	208121244-04 **Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
5 1	208121244-05 **Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

AmeriSci Job #: **208121244**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Snell Music Theater; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12 2	208121244-12 **Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
13 2	208121244-13 **Location:** Floor Level 1; Circulation Area D113- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
14 2	208121244-14 **Location:** Floor Level 1; Circulation Area D113- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

Reporting Notes: Ella Babayeva

Analyzed by: Ella Babayeva
*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SNELL MUSIC THEATER	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g. d. sd
1	1	1	CIRCULATION AREA D115 - WALL PLASTER - TOP COAT			
2	1	1	- - -			
3	1	1	- - - 208121244			
4	1	1	CIRCULATION AREA D114 - -			
5	1	1	- - -			
6	1	1	CIRCULATION AREA D113 - -			
7	1	1	- - -			
8	2	1	CIRCULATION AREA D115 - - BASE COAT			
9	2	1	- - -			
10	2	1	- - -			
11	2	1	CIRCULATION AREA D114 - -			
12	2	1	- - -			
13	2	1	CIRCULATION AREA D113 - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

3 day
24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SNELL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	2	1	CIRCULATION AREA D113 - WALL PLASTER - BASE COAT			
			208121244			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 1213 1011

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121244
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW:08130.00-IN; SUNY Potsdam; Snell Music Theater; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121244-01 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
2 1	208121244-02 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
3 1	208121244-03 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
4 1	208121244-04 **Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
5 1	208121244-05 **Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

AmeriSci Job #: **208121244**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Snell Music Theater; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 1	208121244-06 **Location:** Floor Level 1; Circulation Area D113- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 1	208121244-07 **Location:** Floor Level 1; Circulation Area D113- Wall Plaster- Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
8 2	208121244-08 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
9 2	208121244-09 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
10 2	208121244-10 **Location:** Floor Level 1; Circulation Area D115- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
11 2	208121244-11 **Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Snell Music Theater; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12	208121244-12	*No*	NAD
2	**Location:** Floor Level 1; Circulation Area D114- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
13	208121244-13	*No*	NAD
2	**Location:** Floor Level 1; Circulation Area D113- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
14	208121244-14	*No*	NAD
2	**Location:** Floor Level 1; Circulation Area D113- Wall Plaster- Base Coat		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

Reporting Notes:

Analyzed by: Ella Babayeva Ella Babayeva

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SNELL MUSIC THEATER	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	CIRCULATION AREA D115 - WALL PLASTER - TOP COAT			
2	1	1	" - " - "			
3	1	1	" - " - " 20812124			
4	1	1	CIRCULATION AREA D114 - " - "			
5	1	1	" - " - "			
6	1	1	CIRCULATION AREA D113 - " - "			
7	1	1	" - " - "			
8	2	1	CIRCULATION AREA D115 - " - BASE COAT			
9	2	1	" - " - "			
10	2	1	" - " - "			
11	2	1	CIRCULATION AREA D114 - " - "			
12	2	1	" - " - "			
13	2	1	CIRCULATION AREA D113 - " - "			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~
24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 1213 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/04	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / SNELL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	2	1	CIRCULATION AREA D113 - WALL PLASTER - BASE COAT			
			208121244			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121242
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW: 08130.00-IN; SUNY Potsdam; Bishop; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121242-01 **Location:** 1st Floor; Exterior Wall - Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Light Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
2 1	208121242-02 **Location:** 1st Floor; Exterior Wall - Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Light Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
3 2	208121242-03 **Location:** 1st Floor; Vestibule - CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
4 2	208121242-04 **Location:** 1st Floor; Vestibule - CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
5 3	208121242-05 **Location:** 1st Floor; Corridor 113 - 4'x4' Ceiling Tile (Fabric Covering On Fiberglass)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Yellow/White, Heterogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 85 %, Non-fibrous 15 %		

See Reporting notes on last page

AmeriSci Job #: **208121242**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Bishop; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	208121242-06 **Location:** 1st Floor; Corridor 113 - 4'x4' Ceiling Tile (Fabric Covering On Fiberglass)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 80 %, Non-fibrous 20 %		
7 4	208121242-07 **Location:** 1st Floor; Rehearsal Storage - 1'x1' Ceiling Tile (Spline-White With Craters)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey/White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 65 %, Non-fibrous 35 %		
8 4	208121242-08 **Location:** 1st Floor; Rehearsal Storage - 1'x1' Ceiling Tile (Spline-White With Craters)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey/White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 70 %, Non-fibrous 30 %		
9 5	208121242-09 **Location:** 1st Floor; Vestibule - Ceiling Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
10 5	208121242-10 **Location:** 1st Floor; Vestibule - Ceiling Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
11 5	208121242-11 **Location:** 1st Floor; Vestibule - Ceiling Plaster - Top Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW: 08130.00-IN; SUNY Potsdam; Bishop; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
12 6	208121242-12 **Location:** 1st Floor; Vestibule - Ceiling Plaster - Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
13 6	208121242-13 **Location:** 1st Floor; Vestibule - Ceiling Plaster - Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
14 6	208121242-14 **Location:** 1st Floor; Vestibule - Ceiling Plaster - Base Coat	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

Reporting Notes:

Analyzed by: Ella Babayeva

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0). ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BISHOP	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR			
2	1	1	↓ - ↓	208121242		
3	2	1	VESTIBULE - CMU MORTAR			
4	2	1	↓ - ↓			
5	3	1	CORRIDOR 113 - 4'x4' CEILING TILE (FABRIC COVERING ON FIBERGLASS)			
6	3	1	↓ - ↓			
7	4	1	REHEARSAL STAGE - 1'x1' CEILING TILE (SPLINE-WHITE WITH CRATERS)			
8	4	1	↓ - ↓			
9	5	1	VESTIBULE - CEILING PLASTER - TOP COAT			
10	5	1	↓ - ↓ - ↓			
11	5	1	↓ - ↓ - ↓			
12	6	1	↓ - ↓ - BASE COATS			
13	6	1	↓ - ↓ - ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

8 day
24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/21/08 1011

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / BISHOP	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
14	TD	1	VESTIBULE - CEILING PLASTER - BASE COAT			
			20812124	2		

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:

Received by:

Relinquished by:

Received by: 12:5 10/1

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121261
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW:08130.00-IN; SUNY Potsdam; Maintenance Facility; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121261-01 **Location:** Floor Level 1; Exterior Wall- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
2 1	208121261-02 **Location:** Floor Level 1; Exterior Wall- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
3 2	208121261-03 **Location:** Floor Level 1; Maintenance- CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
4 2	208121261-04 **Location:** Floor Level 1; Maintenance- CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
5 3	208121261-05 **Location:** Floor Level 1; Maintenance- Entrance Hall- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Maintenance Facility; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	208121261-06 **Location:** Floor Level 1; Maintenance- Entrance Hall- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
7 4	208121261-07 **Location:** Floor Level 1; Maintenance- Entrance Hall- Drywall	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White/Brown, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5 %, Non-fibrous 95 %		
8 4	208121261-08 **Location:** Floor Level 1; Maintenance- Entrance Hall- Drywall	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White/Brown, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 2 %, Non-fibrous 98 %		
9 5	208121261-09 **Location:** Floor Level 1; Garage Plant- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
10 5	208121261-10 **Location:** Floor Level 1; Garage Plant- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

meriSci Job #: **208121261**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Maintenance Facility; 44 Pierrepont Avenue, Potsdam, New York

---

Reporting Notes:

Analyzed by: Ella Babayeva Ella Babayeva

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0). ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

END OF REPORT

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121261

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/21/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** | MAINTENANCE FACILITY

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR			
2	1	1				
3	2	1	MAINTENANCE - CMU MORTAR			
4	2	1				
5	3	1	- ENTRANCE HALL - JOINT COMPOUND			
6	3	1				
7	4	1	- DRYWALL			
8	4	1				
9	5	1	GARAGE PLANT - BRICK MORTAR			
10	5	1				
11	6	1	- PERIMETER DOOR CAULK (GRAY BUT PAINTED BLACK)			
12	6	1				

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~
24 hr

Relinquished by:
Received by:
Relinquished by:
Received by:

10/23 1044

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Maintenance Facility / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	11	6	0.316	34.5	57.6	8.3	Chrysotile 1.6
Location:	Floor Level 1, Garage Plant - Perimeter Door Caulk (Gray But Painted Black)						
02	12	6	0.068	36.8	58.8	4.4	NA/PS
Location:	Floor Level 1, Garage Plant - Perimeter Door Caulk (Gray But Painted Black)						

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/21/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / MAINTENANCE FACILITY	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	EXTERIOR WALL - BRICK MORTAR			
2	1	1	↓ - ↓ 20812264			
3	2	1	MAINTENANCE - CMU MORTAR			
4	2	1	↓ - ↓			
5	3	1	- ENTRANCE HALL - JOINT COMPOUND			
6	3	1	↓ - ↓ - ↓			
7	4	1	- - DRYWALL			
8	4	1	↓ - ↓ - ↓			
9	5	1	GARAGE PLANT - BRICK MORTAR			
10	5	1	↓ - ↓			
11	6	1	- PERIMETER DOOR CAULK (GRAY BUT PAINTED BLACK)			
12	6	1	↓ - ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~
24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23/2008

AmeriSci Job #: **208121262**

Client Name: Adelaide Environmental Health

Table I
Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Maxcy Hall; 44 Pierrepont Avenue; Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	1	1	0.469	24.9	59.3	15.8	NAD
Location:	1st Floor; Entrance G-179 - Black Perimeter Caulk						
02	2	1	0.231	46.3	43.7	10.0	NAD
Location:	1st Floor; Entrance G-179 - Black Perimeter Caulk						
03	3	2	0.445	40.4	46.7	12.8	NAD
Location:	1st Floor; Entrance G-179 - Red Caulk On Brick Near Threshold						
04	4	2	0.505	41.2	47.7	11.1	NAD
Location:	1st Floor; Entrance G-179 - Red Caulk On Brick Near Threshold						
05	5	3	0.123	65.9	16.3	11.6	Chrysotile 6.3
Location:	1st Floor; Entrance G-179 - Black Caulk/Glazing For Door Glass						
06	6	3	0.196	70.9	13.3	15.8	NA/PS
Location:	1st Floor; Entrance G-179 - Black Caulk/Glazing For Door Glass						
07	7	4	0.253	30.8	15.8	53.4	NAD
Location:	1st Floor; Entrance G-179 - Floor Mat Mastic (Yellow)						
08	8	4	0.378	33.6	17.7	48.7	NAD
Location:	1st Floor; Entrance G-179 - Floor Mat Mastic (Yellow)						

Analyzed by: Madell E. Collins Madell E Collins ; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121262

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/09	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	NAXCY HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	ENTRANCE G-179 - BLACK PERIMETER CAULK			
2	1	1	-			
3	2	1	- RED CAULK ON BRICK NEAR THRESHOLD			
4	2	1	-			
5	3	1	- BLACK CAULK/GLAZING FOR DOOR GLASS			
6	3	1	-			
7	4	1	- FLOOR MAT MASTIC (YELLOW)			
8	4	1	-			
9	5	1	- BRICK MORTAR			
10	5	1	-			
11	6	1	STAIRWELL - CMU MORTAR			
12	6	1	-			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 12/5 1044

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121266
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; Maxcy Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
9 5	208121266-01 **Location:** Floor Level 1; Entrance G- 179- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
10 5	208121266-02 **Location:** Floor Level 1; Entrance G- 179- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
11 6	208121266-03 **Location:** Floor Level 1; Stairwell- CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
12 6	208121266-04 **Location:** Floor Level 1; Stairwell- CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

EriSci Job #: **208121266**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Maxcy Hall; 44 Pierrepont Avenue, Potsdam, New York

Reporting Notes:

Analyzed by: Karol H. Lu

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

END OF REPORT

Reviewed By:

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121266

Site Address: SUNY Potsdam 44 Pierrepont Avenue Potsdam, New York	Date: 10/22/08 Project #: LEW:08130.00-IN	Inspector(s) James Reber MAXCY HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition E, d, sd
1	1	1	ENTRANCE G-179 - BLACK PERIMETER CAULK			
2	1	1	- ↓			
3	2	1	- RED CAULK ON BRICK NEAR THRESHOLD			
4	2	1	- ↓			
5	3	1	- BLACK CAULK/GLAZING FOR DOOR GLASS			
6	3	1	- ↓			
7	4	1	- FLOOR MAT MASTIC (YELLOW)			
8	4	1	- ↓			
9	5	1	- BRICK MORTAR			
10	5	1	- ↓			
11	6	1	STAIRWELL - CMU MORTAR			
12	6	1	- ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr TAT

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 1044

AmeriSci Job #: **208121250**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Bowman / 44 Pierrepont Avenue, Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	3	2	0.334	30.8	45.8	23.4	NAD
Location:	Floor Level 1, Loading Dock - Entrance Doors - Gray Perimeter Caulk						
02	4	2	0.361	48.5	43.5	8.0	NAD
Location:	Floor Level 1, Loading Dock - Entrance Doors - Gray Perimeter Caulk						
03	11	6	0.052	65.4	17.3	12.1	Chrysotile 5.2
Location:	Floor Level 1, Loading Dock - Doors - Window Glazing						
04	12	6	0.069	68.1	13.0	18.8	NA/PS
Location:	Floor Level 1, Loading Dock - Doors - Window Glazing						

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	BOWMAN

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	LOADING DOCK - BRICK MORTAR			
2	1	1	- -			
3	2	1	- ENTRANCE DOORS - GRAY PERIMETER CAULK			
4	2	1	- - -			
5	3	1	AREA 035 - CMU MORTAR			
6	3	1	- -			
7	4	1	- JOINT COMPOUND (WHITE) 20812 125			
8	4	1	- -			
9	5	1	- DRYWALL			
10	5	1	- -			
11	6	1	LOADING DOCK - DOORS - WINDOW GLAZING			
12	6	1	- - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 12/3 1011

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121249
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; Bowman; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121249-01 **Location:** Floor Level 1; Loading Dock- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
2 1	208121249-02 **Location:** Floor Level 1; Loading Dock- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
5 3	208121249-03 **Location:** Floor Level 1; Area D35- CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Green/Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
6 3	208121249-04 **Location:** Floor Level 1; Area D35- CMU Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Green/Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 4	208121249-05 **Location:** Floor Level 1; Area D35- Joint Compound (White)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

AmeriSci Job #: **208121249**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Bowman; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
8 4	208121249-06 **Location:** Floor Level 1; Area D35- Joint Compound (White)	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
9 5	208121249-07 **Location:** Floor Level 1; Area D35- Drywall	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Brown/Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 25 %, Fibrous glass Trace, Non-fibrous 75 %		
10 5	208121249-08 **Location:** Floor Level 1; Area D35- Drywall	***No***	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Brown/Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 20 %, Fibrous glass Trace, Non-fibrous 80 %		

Reporting Notes:

Analyzed by: Ella Babayeva

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/22/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN**	COMMAN

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition G, d, so
1	1	1	LOADING DOCK - BRICK MORTAR			
2	1	1	-			
3	2	1	- ENTRANCE DOORS - GRAY PERIMETER CAULK			
4	2	1	- - - 20812124			
5	3	1	AREA 035 - CMU MORTAR			
6	3	1	-			
7	4	1	- JOINT COMPOUND (WHITE)			
8	4	1	-			
9	5	1	- DRYWALL			
10	5	1	-			
11	6	1	LOADING DOCK - DOORS - WINDOW GLAZING			
12	6	1	- - -			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr

Relinquished by:
Received by:
Relinquished by:
Received by: 10/23 10:11

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121243
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW: 08130.00-IN; SUNY Potsdam; Knowles Dining Hall; 44 Pierrepont Avenue; Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121243-01	*No*	NAD
1	**Location:** 1st Floor; Loading Dock - Brick Mortar		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
2	208121243-02	*No*	NAD
1	**Location:** 1st Floor; Loading Dock - Brick Mortar		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
3	208121243-03	*No*	NAD
2	**Location:** 1st Floor; Vestibule - CMU Mortar		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
4	208121243-04	*No*	NAD
2	**Location:** 1st Floor; Vestibule - CMU Mortar		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121243

Site Address:	Date:	Inspector(s)
SUNY Potsdam **44 Pierrepont Avenue** **Potsdam, New York**	10/21/08 Project #: **LEW:08130.00-IN** / KNOWLES DINING HALL	**James Reber**

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition e. d. sd
1	1	1	LOADING DOCK - BRICK MORTAR			
2	1	1	↓ – ↓			
3	2	1	VESTIBULE - CMU MORTAR			
4	2	1	↓ – ↓			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

24 hr
3 day

Relinquished by:
Received by:
Relinquished by:
Received by: 10/21/08 1011

AMERI SCI

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121257
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 3
RE: LEW:08130.00-IN; SUNY Potsdam; Lehman Dining Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1 1	208121257-01 **Location:** Floor Level 1; Entry Vestibule Area- Drywall	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 5 %, Fibrous glass Trace, Non-fibrous 95 %		
2 1	208121257-02 **Location:** Floor Level 1; Entry Vestibule Area- Drywall	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Light Grey, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose 3 %, Fibrous glass Trace, Non-fibrous 97 %		
3 2	208121257-03 **Location:** Floor Level 1; Entry Vestibule Area- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
4 2	208121257-04 **Location:** Floor Level 1; Entry Vestibule Area- Joint Compound	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		
5 3	208121257-05 **Location:** Floor Level 1; Entry Vestibule Area- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

, .ieriSci Job #: **208121257**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Lehman Dining Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6 3	208121257-06 **Location:** Floor Level 1; Entry Vestibule Area- Brick Mortar	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Tan, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
7 4	208121257-07 **Location:** Floor Level 1; Entry Vestibule Area- 1' x 1' White (W/ Craters) Ceiling Tile	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White/Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 70 %, Non-fibrous 30 %		
8 4	208121257-08 **Location:** Floor Level 1; Entry Vestibule Area- 1' x 1' White (W/ Craters) Ceiling Tile	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White/Grey, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 75 %, Non-fibrous 25 %		
9 5	208121257-09 **Location:** Floor Level 1; Entry Vestibule Area- 2' x 2' White (Topographic) Ceiling Tile	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 65 %, Non-fibrous 35 %		
10 5	208121257-10 **Location:** Floor Level 1; Entry Vestibule Area- 2' x 2' White (Topographic) Ceiling Tile	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: White, Homogeneous, Fibrous, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 65 %, Non-fibrous 35 %		
17 9	208121257-11 **Location:** Floor Level 1; Vestibule Doors- 12" x 12" Stone Floor Mortar (@ Threshold)	*No*	NAD (by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Lehman Dining Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
18	208121257-12	*No*	NAD
9	**Location:** Floor Level 1; Vestibule Doors- 12" x 12" Stone Floor Mortar (@ Threshold)		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
19	208121257-13	*No*	NAD
10	**Location:** Floor Level 1; Loading Dock Vestibule- CMU Mortar		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
20	208121257-14	*No*	NAD
10	**Location:** Floor Level 1; Loading Dock Vestibule- CMU Mortar		(by NYS ELAP 198.1) by Ella Babayeva on 12/03/08
Analyst Description: Beige, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

Reporting Notes:

Analyzed by: Ella Babayeva Ella Babayeva

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0), ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121257

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/14/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / LEHMAN DINING HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	ENTRY VESTIBULE AREA - DRYWALL			
2	1	1	- JOINT COMPOUND			
3	2	1	-			
4	2	1	- BRICK MORTAR			
5	3	1	-	120 FT²	F	D
6	3	1	- 1'x1' WHITE (W/CRATERS) CEILING TILE	"	"	D
7	4	1	-	1000 FT²	"	G
8	4	1	- 2'x2' WHITE (TOPOGRAPHIC) CEILING TILES	"	"	G
9	5	1	-	60 LF	NF	G/D
10	5	1	VESTIBULE DOORS (INTERIOR) - RED CAULK ON INTERIOR SIDE OF HALL	"	"	G/D
11	6	1	-	46 LF	NF	D
12	6	1	- SOFTER (STICKY) CAL TO BRICK			
13	7	1	VESTIBULE DOORS - EXTERIOR RED CAULK (BOTTOM)			

Special Instructions/ Turnaround Time:

~~3 DAY TAT~~
24 hr

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:

Received by:

Relinquished by:

Received by: 12/3 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121257

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/14/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / LEHMAN DINING HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g. d. sd
14	7	1	VESTIBULE DOORS - EXTERIOR RED CAULK (SOFTER/STICKY) (AL to BRICK)	46 LF	NF	D
15	8	1	- BLACK/DARK BROWN CAULK AROUND DOOR CASING (EXTERIOR)	22 LF	NF	D
16	8	1	-	"	"	"
17	9	1	- 12"x12" STONE FLOOR MORTAR (@ THRESHOLD)	19 FT²	F	D
18	9	1	-	"	"	"
19	10	1	LOADING DOCK VESTIBULE - CMU MORTAR			
20	10	1	-	22 LF	NF	G
21	11	1	LOADING DOCK DOORS - WHITE. INTERIOR PERIMETER CAULK	"	"	"
22	11	1	-		"	D
23	12	1	LOADING DOCK VESTIBULE - 12"x12" FLOOR TILE (GRAY W/BROWN & CREAM)		"	"
24	12	1	-		"	"
25	13	1	- MASTIC (BLACK)		"	"
26	13	1	-			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 DAY TAT~~
24hr

Relinquished by: [signature]
Received by:
Relinquished by:
Received by: [signature] 1213 1044

AmeriSci Job #: **208121258**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Lehman Dining Hall / Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM
01	11	6	0.154	44.8	53.9	1.3	NAD
Location:	Floor Level 1, Vestibule Doors (Interior) - Red Caulk On Interior Side Of Hall						
02	12	6	0.240	46.3	52.5	1.3	NAD
Location:	Floor Level 1, Vestibule Doors (Interior) - Red Caulk On Interior Side Of Hall						
03	13	7	0.096	78.1	20.8	1.0	NAD
Location:	Floor Level 1, Vestibule Doors - Exterior Red Caulk (Softer / Sticky) (Al To Brick)						
04	14	7	0.102	76.5	20.6	2.9	NAD
Location:	Floor Level 1, Vestibule Doors - Exterior Red Caulk (Softer / Sticky) (Al To Brick)						
05	15	8	0.273	46.2	41.4	12.2	Chrysotile <1.0 Anthophyllite Trace
Location:	Floor Level 1, Vestibule Doors - Black / Dark Brown Caulk Around Door Casing (Exterior)						
06	16	8	0.178	38.2	41.6	19.9	Chrysotile <1.0 Anthophyllite Trace
Location:	Floor Level 1, Vestibule Doors - Black / Dark Brown Caulk Around Door Casing (Exterior)						
07	21	11	0.388	47.2	41.8	11.1	NAD
Location:	Floor Level 1, Loading Dock Doors - White Interior Perimeter Caulk						
08	22	11	0.242	49.6	36.0	14.5	NAD
Location:	Floor Level 1, Loading Dock Doors - White Interior Perimeter Caulk						
09	23	12	0.205	32.2	42.9	10.0	Chrysotile 14.9
Location:	Floor Level 1, Loading Dock Vestibule - 12"x12" Floor Tile (Gray W / Brown & Cream)						
10	24	12	0.229	31.0	68.6	0.4	NA/PS
Location:	Floor Level 1, Loading Dock Vestibule - 12"x12" Floor Tile (Gray W / Brown & Cream)						
11	25	13	0.252	38.5	22.6	38.9	NAD
Location:	Floor Level 1, Loading Dock Vestibule - Mastic (Black)						
12	26	13	0.236	38.1	28.0	33.9	NAD
Location:	Floor Level 1, Loading Dock Vestibule - Mastic (Black)						

See Reporting notes on last page

AmeriSci Job #: **208121258**

Client Name: Adelaide Environmental Health

Table I

Summary of Bulk Asbestos Analysis Results by NYS ELAP 198.4 NOB Method

LEW: 08130.00-IN; SUNY Potsdam; Lehman Dining Hall / Potsdam, New York

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by TEM

Analyzed by: Roman Peysakhov_____; Date Analyzed 12/4/2008

**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR or ELAP 198.1 for New York friable samples or ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation); or ELAP 198.4 for New York samples; NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab # 102843, NVLAP Lab Code 200546-0, NYSDOH ELAP LAB ID 11480.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:_____

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/14/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / LEHMAN DINING HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable Non-Friable	Condition g, d, sd
1	1	1	ENTRY VESTIBULE AREA - DRYWALL			
2	1	1	- 20812125 8			
3	2	1	- JOINT COMPOUND			
4	2	1	-			
5	3	1	- BRICK MORTAR			
6	3	1	-			
7	4	1	- 1'x1' WHITE (W/CREATERS) CEILING TILE	120 FT²	F	D
8	4	1	-	"	"	D
9	5	1	- 2'x2' WHITE (TOPOGRAPHIC) CEILING TILES	1000 FT²	"	G
10	5	1	-	"	"	G
11	6	1	VESTIBULE DOORS (INTERIOR) - RED CAULK ON INTERIOR SIDE OF HALL	60 LF	NF	G/D
12	6	1	-	"	"	G/D
13	7	1	VESTIBULE DOORS - EXTERIOR RED CAULK (SOFTER (STICKY) CAL TO BRICK)	46 LF	NF	D

Special Instructions/ Turnaround Time:

~~3 DAY TAT~~
24 hr

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

Relinquished by:
Received by:
Relinquished by:
Received by: 10/15 1044

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

208121258

Site Address:	Date:	Inspector(s)
SUNY Potsdam	10/14/08	**James Reber**
44 Pierrepont Avenue		
Potsdam, New York	Project #: **LEW:08130.00-IN** / LEHMAN DINING HALL	

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, bd
14	7	1	VESTIBULE DOORS - EXTERIOR RED CAULK (SOFTER/STICKY) (AL to BRICK)	46 LF	NF	D
15	8	1	- BLACK/DARK BROWN CAULK AROUND DOOR CASING (EXTERIOR)	22 LF	NF	D
16	8	1	-	"	"	"
17	9	1	- 12"x12" STONE FLOOR MORTAR (@ THRESHOLD)	18 FT²	F	D
18	9	1	-	"	"	"
19	10	1	LOADING DOCK VESTIBULE - CMU MORTAR			
20	10	1	-			
21	11	1	LOADING DOCK DOORS - WHITE, INTERIOR PERIMETER CAULK	22 LF	NF	G
22	11	1	-	"	"	"
23	12	1	LOADING DOCK VESTIBULE - 12"x12" FLOOR TILE (GRAY W/BROWN & CREAM)		"	D
24	12	1	-		"	"
25	13	1	- MASTIC (BLACK)		"	"
26	13	1	-		"	"

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 DAY TAT~~
24hr

Relinquished by: [signature]
Received by:
Relinquished by:
Received by: [signature] 1213 1044

AmeriSci New York
117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Adelaide Environmental Health
Attn: John Soter
1454 Rte. 22 Suite B202

Brewster, NY 10509

Date Received 12/03/08 **AmeriSci Job #** 208121267
Date Examined 12/03/08 **P.O. #**
ELAP # 11480 **Page** 1 **of** 2
RE: LEW:08130.00-IN; SUNY Potsdam; Thatcher Hall; 44 Pierrepont Avenue, Potsdam, New York

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	208121267-01	*No*	NAD
1	**Location:** Floor Level 1; Corridor 128A- CMU Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
2	208121267-02	*No*	NAD
1	**Location:** Floor Level 1; Door At Loading Dock- CMU Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
3	208121267-03	*No*	NAD
2	**Location:** Floor Level 1; Loading Dock- Brick Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
4	208121267-04	*No*	NAD
2	**Location:** Floor Level 1; Loading Dock- Brick Mortar		(by NYS ELAP 198.1) by Karol H. Lu on 12/03/08
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		

See Reporting notes on last page

AmeriSci Job #: **208121267**
Client Name: Adelaide Environmental Health

PLM Bulk Asbestos Report

LEW:08130.00-IN; SUNY Potsdam; Thatcher Hall; 44 Pierrepont Avenue, Potsdam, New York

Reporting Notes:

Analyzed by: Karol H. Lu

*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab Code 200546-0). ELAP PLM Method 198.1 for NY friable samples or 198.6 for NOB samples (NY ELAP Lab ID11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile,FR 59,146,38970,8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab. This PLM report relates ONLY to the items tested. AIHA Lab # 102843.

Reviewed By:_____

END OF REPORT

Adelaide Environmental Health Associates, Inc
1511 Rte. 22, Suite C24
Brewster, NY 10509
845-278-7710
845-278-7750 - fax

Site Address: **SUNY Potsdam**
44 Pierrepont Avenue
Potsdam, New York

Date: 10/14/08

Inspector(s): **James Reber**

Project #: **LEW:08130.00-IN** / THATCHER HALL

Sample ID #	Homogeneous Area	Floor Level	Sample Location/Description	Quantity (In Feet)	Friable NonFriable	Condition g, d, sd
1	1	1	CORRIDOR 128A - CMU MORTAR			
2	1	1	DOOR AT LOADING DOCK - CMU MORTAR			
3	2	1	LOADING DOCK - BRICK MORTAR			
4	2	1	↓ - ↓ 208121267			

Special Instructions/ Turnaround Time:

TEM on NOB's only - No PLM on NOB's
Stop at 1st Positive per Homogenous Area
Fax Results to 845-278-7750

~~3 day~~ TAT
24hr

Relinquished by:
Received by:
Relinquished by:
Received by: 1213 1044

APPENDIX B

LBP TESTING DATA SHEET

Adelaide

Environmental Health Associates,Inc
1454 Route 22, #B202, Brewster, NY 10509
Phone:845.278.7710 Fax:845.278.7750

LBP TESTING DATA SHEET

Address: SUNY POTSDAM

Date:

Work Area:

Inspector: JAMES REBER

Project#: LEW: 08130.00-IN

Assay #	Room	Component	Color	Substrate	XRF Reading (mg/cm2)	Classification (Pos, Neg, Inc)
1a		CALIBRATE			1.2	ACCEPT
2a					1.1	
3a					1.2	
1	B3	WALL	BLUE	CMU	-0.1	NEG
2	HALL 119	WALL	CREAM	DRYWALL	-0.0	NEG
3	101A	WALL	"	"	0.1	NEG
4	"	"	"	"	-0.0	NEG
5	102A	DOOR	BLACK	METAL	0.3	NEG
6	"	DOOR JAMB	"	"	0.2	NEG
7	108	CORRIDOR WALL	CREAM	DRYWALL	-0.2	NEG
8	CLOSET (2DF)	WALL	"	CMU	0.4	NEG
9	"	"	"	CONCRETE	0.5	NEG
10	STAIR 132	WALL	WHITE	PLASTER	0.3	NEG
11	"	CEILING	"	"	0.0	NEG
12	VEST 152	WALL	"	DRYWALL	-0.0	NEG
13	STAIR 196	DOOR	BLACK	STEEL	0.4	NEG
14	"	DOOR JAMB	"	"	0.2	NEG
15	"	DOOR CASING	"	"	0.2	NEG
16	"	WALL	WHITE	CMU	0.0	NEG
17	"	WALL	"	CONCRETE	0.0	NEG
18	132	WALL	CREAM	PLASTER	-0.1	NEG
19	101	EXTERIOR DOOR	BLACK	WOOD	2.2	POS.
20	"	- JAMB	WHITE	"	4.0	POS.
21	"	- CASING	"	"	3.3	POS.
22	CORRIDOR	WALL	CREAM	PLASTER	0.7	NEG.
23	VEST 126	EXTERIOR DOOR	BLACK	WOOD	4.1	POS.
24	"	CORNER GUARD	WHITE	STEEL	5.3	POS.
25	"	EXTERIOR DOOR JAMB	"	WOOD	4.6	POS.

Adelaide

Environmental Health Associates,Inc
1454 Route 22, #B202, Brewster, NY 10509
Phone:845.278.7710 Fax:845.278.7750

LBP TESTING DATA SHEET

Address: SUNY POTSDAM

Date:

Work Area:

Project#: LEW:08130.00-IN

Inspector: JAMES REBER

	Assay #	Room	Component	Color	Substrate	XRF Reading (mg/cm2)	Classification (Pos, Neg, Inc)
RAINERED HALL	26	LOBBY 102	WALL	WHITE	PLASTER	0.4	NEG
	27	LOADING DOCK	DOOR	BLACK	STEEL	0.5	NEG
	28	CORRIDOR 126	PANEL BOX-DOOR	WHITE	"	0.2	NEG
	29	"	↓ - BOX	"	"	0.2	NEG
	30	"	WALL	"	CMU	0.1	NEG
	31	CORRIDOR 139	DOOR	BLACK	STEEL	0.3	NEG
DUNN HALL	32	VEST. 127	ENTRY DOOR (INTERIOR)	GREEN	WOOD	0.6	NEG
	33	"	-(EXTERIOR)	BLACK	"	5.2	POS.
	34	"	↓ - JAMB	TAN	"	4.9	POS.
	35	"	CEILING	WHITE	PLASTER	0.2	NEG
	36	"	WALL	"	"	0.3	NEG
	37	CORRIDOR-142	WALL (GLAZED TILE)	TAN	BLOCK TILE	5.4	POS.
	38	↓ -139	PANEL BOX	"	STEEL	0.2	NEG
	39	↓ -139	WALL (GLAZED TILE)	"	BLOCK TILE	5.7	POS.
A ZUNGTOW SU	40	MAIN LOBBY	WALL	CREAM	PLASTER	0.1	NEG
	41	CLOSET	"	"	CMU	0.2	NEG
	42	"	PANEL BOX	GRAY	STEEL	0.3	NEG
DDON HALL	43	HALLWAY	"	CREAM	"	-0.1	NEG
	44	"	WALL	"	PLASTER	0.1	NEG
	45	BASEMENT	"	CREAM	"	0.1	NEG
	46	"	"	"	CMU	0.0	NEG
	47	"	"	"	PLASTER	0.1	NEG
	48	"	CEILING	"	"	0.1	NEG
STOWELL HALL	49	VEST (WEST)	WALL (BLOCK TILE)	WHITE	BLOCK TILE	0.5	NEG
	50	EAST VEST.	"	TAN	"	-0.1	NEG
	51	IDF CLOSET	WALL	BLUE	CMU	-0.1	NEG
IMBERMAN HALL	52	VEST 130E	WALL	WHITE	DRYWALL	0.0	NEG
	53	REC. ENTRY	DOOR	BLACK	STEEL	0.4	NEG

Adelaide

Environmental Health Associates,Inc
1454 Route 22, #B202, Brewster, NY 10509
Phone:845.278.7710 Fax:845.278.7750

LBP TESTING DATA SHEET

Address: SUNY POTSDAM
Date:
Work Area:
Inspector: JAMES REBLE
Project#: LEV: 08130.00-IN

	Assay #	Room	Component	Color	Substrate	XRF Reading (mg/cm2)	Classification (Pos, Neg, Inc)
MERMAN	54	REC. ENTRY	WALL	WHITE	CMU	0.3	NEG
(JETTE	55	REC. ENTRY	DOOR	BLACK	STEEL	0.2	NEG
HALL	56	CORRIDOR	WALL	WHITE	CMU	0.0	NEG
	57	A-119	PANEL BOX	GREEN	STEEL	0.1	NEG
Bishop	58	VESTIBULE	WALL	WHITE	~~PLASTER~~ CMU	0.0	NEG
Hall	59	"	CEILING	"	PLASTER	0.1	NEG
Knowles	60	LOADING DOCK	DOORS	BLACK	STEEL	0.4	NEG
Hall	61	"	- JAMB	"	"	0.5	"
	62	"	WALL	GRAY	CMU	0.3	NEG
	63	"	"	WHITE	"	0.0	"
MACKEY	64	ENTRY G-179	DOOR	BLACK	STEEL	0.1	NEG
HALL	65	"	" - JAMB	"	"	0.6	"
	66	"	WALL	WHITE	CMU	0.2	"
BOWMAN	67	TRUCK DOCK	DOOR	GREEN	METAL	0.1	"
	68	"	" - JAMB	"	"	0.6	"
	69	"	WALL	"	CMU	0.1	"
	70		CALIBRATE			1.1	ACCEPT
	71					1.0	
	72					1.0	
SUMAN	73	LOADING DOCK	DOOR	GRAY	STEEL	0.3	NEG
	74	"	" - JAMB	"	"	-0.1	NEG
	75	VESTIBULE	WALL	CREAM	CMU	0.1	NEG
KATCHER	76	129	DOOR	BROWN	STEEL	0.2	NEG
	77	"	" - JAMB	"	"	0.4	NEG
RUMB	78	STAIR #4	DOOR	BLACK	"	-0.0	NEG
	79	"	- JAMB	"	"	0.1	NEG
	80	WORK RM	WALL	WHITE	DRYWALL	0.0	NEG
VICAR HALL	81	JAN. CLOSET	"	"	PLASTER	-0.1	NEG

Adelaide

Environmental Health Associates,Inc
1454 Route 22, #B202, Brewster, NY 10509
Phone:845.278.7710 Fax:845.278.7750

LBP TESTING DATA SHEET

Address: SUNY POTSDAM

Date:

Work Area:

Inspector: JAMES REDER

Project#: LEV: 08130.00-1N

Assay #	Room	Component	Color	Substrate	XRF Reading (mg/cm2)	Classification (Pos, Neg, Inc)
82	JAN CLOSET	CEILING	WHITE	PLASTER	0.1	NEG
83	HALL	WALL	"	CMU	-0.0	NEG
84	STAIR 131	DOOR LINTEL	WHITE	STEEL	5.9	POS
85	106 E	WALL	"	DRYWALL	0.0	NEG
86	106 E	CEILING	--	--	-0.0	NEG
87		CALIBRATR			1.0	ACCEPT
88					1.1	
89					1.1	

APPENDIX C

PCB RESULTS

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 10/17/2008
Re: Client Project ID: SUNY Potsdam / Raymond Hall / LEW:08130.00-IN
York Project No.: 08100399

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 10/17/2008
Client Project ID: SUNY Potsdam / Raymond Hall / LEW:08130.00-IN
York Project No.: 08100399

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 10/09/08. The project was identified as your project "SUNY Potsdam / Raymond Hall / LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			Raymond HA #5	
York Sample ID			08100399-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	1.96
PCB 1221			Not detected	1.96
PCB 1232			Not detected	1.96
PCB 1242			Not detected	1.96
PCB 1248			Not detected	1.96
PCB 1254			Not detected	1.96
PCB 1260			Not detected	1.96

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 10/17/2008
Client Project ID: SUNY Potsdam / Raymond Hall / LEW:08130.00-IN
York Project No.: 08100399

Notes for York Project No. 08100399

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: for Robert Q. Bradley
Managing Director

Date: 10/17/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08100398

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN RAYMOND HALL	James J. Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	RAYMOND HALL	8/15/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	10-9-08/1010 Date/Time

Comments/Special Instructions

4.4 °C

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD RUSH(Define)

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 10/16/2008
Re: Client Project ID: SUNY Potsdam
York Project No.: 08100370

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

Report Date: 10/16/2008
Client Project ID: SUNY Potsdam
York Project No.: 08100370

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 10/09/08. The project was identified as your project "SUNY Potsdam".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			MACVICAR HA#1		MACVICAR HA#2	
York Sample ID			08100370-01		08100370-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	0.646	Not detected	0.646
PCB 1221			Not detected	0.646	Not detected	0.646
PCB 1232			Not detected	0.646	Not detected	0.646
PCB 1242			Not detected	0.646	Not detected	0.646
PCB 1248			Not detected	0.646	Not detected	0.646
PCB 1254			Not detected	0.646	Not detected	0.646
PCB 1260			Not detected	0.646	Not detected	0.646

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 10/16/2008
Client Project ID: SUNY Potsdam
York Project No.: 08100370

Notes for York Project No. 08100370

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 10/16/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

0810037P

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN MACVICAR HALL	Samples Collected by (signature) Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	MACVICAR HA #1					✓	PCB's	
2A	MACVICAR HA #2					✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by — Date/Time

Bottles received in field by — Date/Time

Samples Relinquished by — Date/Time

Samples Relinquished by — Date/Time

Samples received by — Date/Time: 10-9-08 1010

Samples received in LAB by

Comments/Special Instructions

4/4°C

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 10/20/2008
Re: Client Project ID: SUNY Potsdam/Morey Hall/LEW:08130.00-IN
York Project No.: 08100371

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 10/20/2008
Client Project ID: SUNY Potsdam/Morey Hall/LEW:08130.00-IN
York Project No.: 08100371

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 10/09/08. The project was identified as your project "SUNY Potsdam/Morey Hall/LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			MOREY HALL HA #1	
York Sample ID			08100371-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	442
PCB 1221			Not detected	442
PCB 1232			Not detected	442
PCB 1242			Not detected	442
PCB 1248			Not detected	442
PCB 1254			16000	442
PCB 1260			Not detected	442

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 10/20/2008
Client Project ID: SUNY Potsdam/Morey Hall/LEW:08130.00-IN
York Project No.: 08100371

Notes for York Project No. 08100371

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 10/20/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08100371

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN MOREY HALL	JAMES J. REBER Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	MOREY HALL HA#1	8/15/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	10-9-08 1010

Comments/Special Instructions

4, 4 °C

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 10/17/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08100400

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 10/17/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08100400

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 10/09/08. The project was identified as your project "SUNY Potsdam / LEW:08130.00-IN."

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			SATERLEE HA# 3		SATERLEE HA# 4	
York Sample ID			08100400-01		08100400-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	0.510	Not detected	0.510
PCB 1221			Not detected	0.510	Not detected	0.510
PCB 1232			Not detected	0.510	Not detected	0.510
PCB 1242			Not detected	0.510	Not detected	0.510
PCB 1248			Not detected	0.510	Not detected	0.510
PCB 1254			Not detected	0.510	Not detected	0.510
PCB 1260			Not detected	0.510	Not detected	0.510

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 10/17/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08100400

Notes for York Project No. 08100400

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: for Robert Q. Bradley
Managing Director

Date: 10/17/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08/00/00

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN SATTERLEE HALL	JAMES J REBER Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	SATTERLEE HA #3	8/15/08				✓	PCB's	
2A	SATTERLEE HA # 4	8/15/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by — Date/Time

Bottles received in field by — Date/Time

Samples Relinquished by — Date/Time

Samples Relinquished by — Date/Time

Samples received by — Date/Time: 10-9-08/1010

Samples received in LAB by

Comments/Special Instructions

4.4 °C

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/10/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120157

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120157

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam/LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #12	
York Sample ID			08120157-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	0.918
PCB 1221			Not detected	0.918
PCB 1232			Not detected	0.918
PCB 1242			Not detected	0.918
PCB 1248			Not detected	0.918
PCB 1254			Not detected	0.918
PCB 1260			Not detected	0.918

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120157

Notes for York Project No. 08120157

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/10/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120157

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN DUNN	Samples Collected by (signature) James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA # 12	10/20/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by _____ Date/Time _____

Bottles received in field by _____ Date/Time _____

Samples Relinquished by _____ Date/Time _____

Samples Relinquished by _____ Date/Time _____

Samples received by _____ Date/Time _____

Samples received in LAB by _____ Date/Time 7/21/08 1000

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

4 yoc

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/9/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120150

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120150

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #7		HA #8	
York Sample ID			08120150-01		08120150-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	0.867	Not detected	0.833
PCB 1221			Not detected	0.867	Not detected	0.833
PCB 1232			Not detected	0.867	Not detected	0.833
PCB 1242			Not detected	0.867	Not detected	0.833
PCB 1248			Not detected	0.867	Not detected	0.833
PCB 1254			Not detected	0.867	1.03	0.833
PCB 1260			Not detected	0.867	Not detected	0.833

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120150

Notes for York Project No. 08120150

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/9/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120150

Company Name	Report to:	Invoice to:	Project ID/No.	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN STOWELL HALL	James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA # 7	10/20/08				✓	PCB's	
2A	HA # 8	"				✓	"	

Chain-of-Custody Record

Bottles Relinquished from Lab by — Date/Time

Bottles received in field by — Date/Time

Samples Relinquished by — Date/Time

Samples Relinquished by — Date/Time

Samples received by

Samples received in LAB by 12/3/08 10- Date/Time

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD _____RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/10/2008
Re: Client Project ID: SUNY Potsdam / Timerman
York Project No.: 08120152

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / Timerman
York Project No.: 08120152

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / Timerman".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #6	
York Sample ID			08120152-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	0.714
PCB 1221			Not detected	0.714
PCB 1232			Not detected	0.714
PCB 1242			Not detected	0.714
PCB 1248			Not detected	0.714
PCB 1254			4.38	0.714
PCB 1260			Not detected	0.714

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / Timerman
York Project No.: 08120152

Notes for York Project No. 08120152

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/10/2008

YORK

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Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Page 1 of 1

Field Chain-of-Custody Record

08120152

Company Name	Report to:	Invoice to:	Project ID/No.	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN TIMERMAN	Samples Collected by (signature) James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #6	10/20/03				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time
Samples received by	Date/Time		
Samples received in LAB by	12/3/03 10		

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected
if RUSH Requested: DATE DUE FOR RUSH:

4, M 04

X STANDARD _____RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/9/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120148

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120148

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #3		HA #4	
York Sample ID			08120148-01		08120148-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	0.884	Not detected	1.70
PCB 1221			Not detected	0.884	Not detected	1.70
PCB 1232			Not detected	0.884	Not detected	1.70
PCB 1242			Not detected	0.884	Not detected	1.70
PCB 1248			Not detected	0.884	Not detected	1.70
PCB 1254			Not detected	0.884	3.68	1.70
PCB 1260			Not detected	0.884	Not detected	1.70

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120148

Notes for York Project No. 08120148

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: _____ **Date:** 12/9/2008
Robert Q. Bradley
Managing Director

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120148

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN CRUMB	Samples Collected by (signature) James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #3	10/24/08				✓	PCB's	
2A	HA #4	"				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	Date/Time 12/3/08 10

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested; DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/9/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120149

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120149

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #7		HA #8	
York Sample ID			08120149-01		08120149-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	0.782	Not detected	1.65
PCB 1221			Not detected	0.782	Not detected	1.65
PCB 1232			Not detected	0.782	Not detected	1.65
PCB 1242			Not detected	0.782	Not detected	1.65
PCB 1248			Not detected	0.782	Not detected	1.65
PCB 1254			Not detected	0.782	Not detected	1.65
PCB 1260			Not detected	0.782	Not detected	1.65

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120149

Notes for York Project No. 08120149

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: _____ **Date:** 12/9/2008
Robert Q. Bradley
Managing Director

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120149

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN BARRINGTON SU	James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #7	10/21/08				✓	PCB's	
2A	HA #8	"				✓	↓	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	Date/Time 12/3/08 10

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

4-4 OC

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/9/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120147

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:O08130.00-IN
York Project No.: 08120147

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / LEW:0830.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #6	
York Sample ID			08120147-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	1.46
PCB 1221			Not detected	1.46
PCB 1232			Not detected	1.46
PCB 1242			Not detected	1.46
PCB 1248			Not detected	1.46
PCB 1254			14.0	1.46
PCB 1260			Not detected	1.46

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Notes for York Project No. 08120147

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/9/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08180147

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN Sisson Hall	James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #6	10/21/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	Date/Time 12/3/08 10

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested; DATE DUE FOR RUSH:

4.4.08

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/10/2008
Re: Client Project ID: SUNY Potsdam / Schuette
York Project No.: 08120151

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / Schuette
York Project No.: 08120151

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / Schuette".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #4	
York Sample ID			08120151-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	816
PCB 1221			Not detected	816
PCB 1232			Not detected	816
PCB 1242			Not detected	816
PCB 1248			Not detected	816
PCB 1254			12000	816
PCB 1260			Not detected	816

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / Schuette
York Project No.: 08120151

Notes for York Project No. 08120151

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/10/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08/20151

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN SCHUETTE	James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA # 4	10/20/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	Date/Time 12/3/08 10

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested; DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/10/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120156

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120156

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam /l LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #6	
York Sample ID			08120156-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	0.510
PCB 1221			Not detected	0.510
PCB 1232			Not detected	0.510
PCB 1242			Not detected	0.510
PCB 1248			Not detected	0.510
PCB 1254			1.01	0.510
PCB 1260			Not detected	0.510

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120156

Notes for York Project No. 08120156

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/10/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120756

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN MAINTENANCE FAC.	Samples Collected by (signature) James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #6	10/21/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	Date/Time 12/3/08 10

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/10/2008
Re: Client Project ID: SUNY Potsdam/LEW:08130.00-IN
York Project No.: 08120153

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120153

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #1		HA #2	
York Sample ID			08120153-01		08120153-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	561	Not detected	119
PCB 1221			Not detected	561	Not detected	119
PCB 1232			Not detected	561	Not detected	119
PCB 1242			Not detected	561	Not detected	119
PCB 1248			Not detected	561	Not detected	119
PCB 1254			6500	561	3500	119
PCB 1260			6000	561	Not detected	119

YORK

Client Sample ID			HA #3	
York Sample ID			08120153-03	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	1.05
PCB 1221			Not detected	1.05
PCB 1232			Not detected	1.05
PCB 1242			Not detected	1.05
PCB 1248			Not detected	1.05
PCB 1254			36.4	1.05
PCB 1260			8.96	1.05

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

Notes for York Project No. 08120153

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/10/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120153

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN MAXCY	Samples Collected by (signature) James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #1	10/20/08				✓	PCB's	
2A	HA #2	↓				✓	↓	
3A	HA #3	↓				✓	↓	

Chain-of-Custody Record

Bottles Relinquished from Lab by — Date/Time

Bottles received in field by — Date/Time

Samples Relinquished by — Date/Time

Samples Relinquished by — Date/Time

Samples received by — Date/Time

Samples received in LAB by — Date/Time 12/3/08 10

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/9/2008
Re: Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120146

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

120 RESEARCH DRIVE STRATFORD, CT 06615 (203) 325-1371 FAX (203) 357-0166

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120146

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam / LEW:08130.00-IN".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #2	
York Sample ID			08120146-01	
Matrix			SOLID	
Parameter	Method	Units	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---
PCB 1016			Not detected	306
PCB 1221			Not detected	306
PCB 1232			Not detected	306
PCB 1242			Not detected	306
PCB 1248			Not detected	306
PCB 1254			9200	306
PCB 1260			9400	306

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

YORK

Report Date: 12/9/2008
Client Project ID: SUNY Potsdam / LEW:08130.00-IN
York Project No.: 08120146

Notes for York Project No. 08120146

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: _____ **Date:** 12/9/2008
Robert Q. Bradley
Managing Director

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120146

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	Samples Collected by (signature)
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN BOWMAN	James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #2	10/20/08				✓	PCB's	

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	10/31/08 10 Date/Time

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

4.4 OC

X STANDARD _____ RUSH(Define)_____

YORK
ANALYTICAL LABORATORIES, INC.

Technical Report

prepared for:

Adelaide Environmental Health Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Report Date: 12/10/2008
Re: Client Project ID: SUNY Potsdam
York Project No.: 08120154

CT License No. PH-0723 New Jersey License No. CT-005 New York License No. 10854

Report Date: 12/10/2008
Client Project ID: SUNY Potsdam
York Project No.: 08120154

Adelaide Environmental Health
Associates, Inc.
1511 Route 22 Suite C24
Brewster, NY 10509
Attention: Mr. John Soter

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 12/03/08. The project was identified as your project "SUNY Potsdam".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			HA #6		HA #7	
York Sample ID			08120154-01		08120154-02	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			Not detected	32.0	665	204
PCB 1221			Not detected	32.0	Not detected	204
PCB 1232			Not detected	32.0	Not detected	204
PCB 1242			Not detected	32.0	Not detected	204
PCB 1248			Not detected	32.0	Not detected	204
PCB 1254			352	32.0	4800	204
PCB 1260			Not detected	32.0	Not detected	204
PCB 1268			852	32.0	4100	204

YORK

Client Sample ID			HA #8		HA #11	
York Sample ID			08120154-03		08120154-04	
Matrix			SOLID		SOLID	
Parameter	Method	Units	Results	MDL	Results	MDL
PCB	SW846-3550B/8082	mg/Kg	---	---	---	---
PCB 1016			19.1	10.0	Not detected	104
PCB 1221			Not detected	10.0	Not detected	104
PCB 1232			Not detected	10.0	Not detected	104
PCB 1242			Not detected	10.0	Not detected	104
PCB 1248			Not detected	10.0	Not detected	104
PCB 1254			141	10.0	2200	104
PCB 1260			Not detected	10.0	Not detected	104
PCB 1268			121	10.0	3400	104

Units Key: For Waters/Liquids: mg/L = ppm ; ug/L = ppb For Soils/Solids: mg/kg = ppm ; ug/kg = ppb

Notes for York Project No. 08120154

1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All samples were received in proper condition for analysis with proper documentation.
6. All analyses conducted met method or Laboratory SOP requirements.
7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved By: Robert Q. Bradley
Managing Director

Date: 12/10/2008

YORK

YORK
Analytical Laboratories, Inc.
120 Research Drive
Stratford, CT 06615
203.325.1371 FAX 203.357-0166

Field Chain-of-Custody Record

08120154

Company Name	**Report to:**	**Invoice to:**	**Project ID/No.**	
Adelaide Environmental Health 1511 Route 22, Suite C24 Brewster, NY 10509	Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509 AdelaideMail@adelaidellc.com	Stephanie Soter Adelaide Environmental 1511 Route 22, Suite C24 Brewster, NY 10509	SUNY Potsdam LEW:08130.00-IN	Samples Collected by (signature) James Reber Name (printed)

Sample No.	Location/ID	Date Sampled	Sample Matrix: Water	Soil	Air	Other	Analyses Requested	Container Desc.
1A	HA #6	10/14/08				✓	PCB's	
2A	HA #7					✓		
3A	HA #8					✓		
4A	HA #11					✓		

Chain-of-Custody Record

Bottles Relinquished from Lab by	Date/Time	Samples Relinquished by	Date/Time	Samples received by	Date/Time
Bottles received in field by	Date/Time	Samples Relinquished by	Date/Time	Samples received in LAB by	12/3/08 10 Date/Time

Comments/Special Instructions

Turn-Around Time Requested- Specify Date Expected if RUSH Requested: DATE DUE FOR RUSH:

4-4 dc

X STANDARD _____ RUSH(Define)_____

NEW YORK STATE - DEPARTMENT OF LABOR
DIVISION OF SAFETY AND HEALTH
LICENSE AND CERTIFICATE UNIT
STATE CAMPUS BUILDING 12
ALBANY, NY 12240

ASBESTOS HANDLING LICENSE

Adelaide Environmental Health Associates, Inc.
Suite C24
1511 Route 22
Brewster, NY 10509

FILE NUMBER: 99-0656
LICENSE NUMBER: 29305
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 06/26/2008
EXPIRATION DATE: 07/31/2009

Duly Authorized Representative – John Soter

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Maureen A. Cox, Director
FOR THE COMMISSIONER OF LABOR

SH 432 (4-07)

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 01, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. PAUL MUCHA
AMERICA SCIENCE TEAM NEW YORK INC
117 EAST 30TH ST
NEW YORK, NY 10016

NY Lab Id No: 11480
EPA Lab Code: NY01378

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved subcategories and/or analytes are listed below:

Drinking Water Miscellaneous

Asbestos	EPA 100.1
	EPA 100.2

Serial No.: 36239

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify laboratory's accreditation status.

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EPA Lab Code: NY01378

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	EPA 600/M4/82/020
	Item 198.1 of Manual
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	ITEM 198.4 OF MANUAL

Serial No.: 36240

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NEW YORK, NY 10016

NY Lab Id No: 11480
EPA Lab Code: NY01378

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES AIR AND EMISSIONS
All approved subcategories and/or analytes are listed below:

Miscellaneous Air

Asbestos	40 CFR 763 APX A No. III
	YAMATE,AGARWAL GIBB
Fibers	NIOSH 7400 A RULES

Serial No.: 36241

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STATE OF NEW YORK - DEPARTMENT OF LABOR

ASBESTOS CERTIFICATE



JAMES J REBER

CLASS (EXPIRES)

C ATC (02/09) D WSP(02/09)

H PW (02/09)

CERT# 06-08268

DMV# 751422435

MUST BE CARRIED ON ASBESTOS PROJECTS

EYES BRO

HAIR BRO

HGT 5' 11"

IF FOUND RETURN TO:

NYSDOL - L&C UNIT

ROOM 290A BUILDING 12

STATE OFFICE CAMPUS

ALBANY NY 12240

APPENDIX E

LEAD CERTIFICATIONS

United States Environmental Protection Agency

This is to certify that

Adelaide Environmental Health Associates Inc

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402(a)(1), and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226.

In the Jurisdiction of:

New York

This certification is valid from the date of issuance and expires March 6, 2010

NY-15081-1

Certification #

FEB 22 2007

Issued On

Kenneth S. Stoller, P.E., QEP, DEE, Chief

Pesticides & Toxic Substances Branch

RMD

44 Hunt Street Watertown, MA 02172

Leak Test Certificate

Customer: Adelaide Associates,LLC

System: LPA-1 **Serial Number:** 2695 **Test Date:** 5/11/07

Source Manufacturer: NAC . **Source Model:** cdl

Active Material: CO^{57} **Source Activity:** 444 MBq

Source Serial Num.: 106035

Assay Date: 5-11-07

Source Enclosure: Stainless Steel in Tungsten Holder

Type of Test: Wipe

Areas Tested and Results: Front and Sides of Bezel

Results:

all Below .005 μCi

Test Performed By:

MC170C

RMD Instruments, LLC

CERTIFICATION

Dear Customer:

This is to certify that the old radioactive source, previously installed in your LPA-1 XRF analyzer, has been removed for decommissioning as part of the resource process of your unit.

The old source, Co-57, will be disposed in accordance with all applicable rules and regulations.

LPA-1 Serial Number: 2695

Source Model: NAS

Source Serial Number 65822

Date of Removal: 5/9/07

JN

If you have any question please do not hesitate to contact us at 617-668-6901 or lpa@rmdinc.com.

Sincerely,

Radiation Safety Department
RMD Instruments, LLC

44 Hunt Street, Watertown, MA 02472-4699 • (617) 668-6901 • Fax (617) 926-9743 • www.rmdinc.com

Performance Characteristic Sheet

EFFECTIVE DATE: **October 25, 2006** **EDITION NO.: 5**

MANUFACTURER AND MODEL:

Make: ***Radiation Monitoring Devices***
Model: ***LPA-1***
Source: ^{57}Co
Note: This sheet supersedes all previous sheets for the XRF instrument of the make, model, and source shown above ***for instruments sold or serviced after June 26, 1995. For other instruments, see prior editions.***

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Quick mode or 30-second equivalent standard (Time Corrected) mode readings.

XRF CALIBRATION CHECK LIMITS:

0.7 to 1.3 mg/cm^2 (inclusive)

SUBSTRATE CORRECTION:

For XRF results below 4.0 mg/cm^2, substrate correction is recommended for:

Metal using 30-second equivalent standard (Time Corrected) mode readings.
None using quick mode readings.

Substrate correction is not needed for:

Brick, Concrete, Drywall, Plaster, and Wood using 30-second equivalent standard (Time Corrected) mode readings
Brick, Concrete, Drywall, Metal, Plaster, and Wood using quick mode readings

THRESHOLDS:

30-SECOND EQUIVALENT STANDARD MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm^2)
Results corrected for substrate bias on metal substrate only	Brick	1.0
	Concrete	1.0
	Drywall	1.0
	Metal	0.9
	Plaster	1.0
	Wood	1.0

QUICK MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm^2)
Readings not corrected for substrate bias on any substrate	Brick	1.0
	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing* ("HUD Guidelines"). Performance parameters shown on this sheet are calculated from the EPA/HUD evaluation using archived building components. Testing was conducted on approximately 150 test locations in July 1995. The instrument that performed testing in September had a new source installed in June 1995 with 12 mCi initial strength.

OPERATING PARAMETERS:

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm^2 in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm^2 film).

If readings are outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instruments into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm^2 for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.02 mg/cm^2 at test locations that have been scraped bare of their paint covering. Compute the correction values as follows:

> Using the same XRF instrument, take three readings on a bare substrate area covered with the NIST SRM paint film nearest 1 mg/cm^2. Repeat this procedure by taking three more readings on a second bare substrate area of the same substrate covered with the NIST SRM.
>
> Compute the correction value for each substrate type where XRF readings indicate substrate correction is needed by computing the average of all six readings as shown below.
>
> For each substrate type (the 1.02 mg/cm^2 NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):
>
> $$\text{Correction value} = (1^{st} + 2^{nd} + 3^{rd} + 4^{th} + 5^{th} + 6^{th}\ \textit{Reading}) / 6 - 1.02\ \text{mg/cm}^2$$
>
> Repeat this procedure for each substrate requiring substrate correction in the house or housing development.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing. Use either the Quick Mode or 30-second equivalent standard (Time Corrected) Mode readings.

Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below.

Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias. In single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0.0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF results.

Compute the average of all ten re-test XRF results.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

BIAS AND PRECISION:

Do not use these bias and precision data to correct for substrate bias. These bias and precision data were computed without substrate correction from samples with reported laboratory results less than 4.0 mg/cm^2 lead. The data which were used to determine the bias and precision estimates given in the table below have the following properties. During the July 1995 testing, there were 15 test locations with a laboratory-reported result equal to or greater than 4.0 mg/cm^2 lead. Of these, one 30-second standard mode reading was less than 1.0 mg/cm^2 and none of the quick mode readings were less than 1.0 mg/cm^2. The instrument that tested in July is representative of instruments sold or serviced after June 26, 1995. These data are for illustrative purposes only. Actual bias must be determined on the site. Results provided above already account for bias and precision. Bias and precision ranges are provided to show the variability found between machines of the same model.

30-SECOND STANDARD MODE READING MEASURED AT	SUBSTRATE	BIAS (mg/cm^2)	PRECISION* (mg/cm^2)
0.0 mg/cm^2	Brick	0.0	0.1
	Concrete	0.0	0.1
	Drywall	0.1	0.1
	Metal	0.3	0.1
	Plaster	0.1	0.1
	Wood	0.0	0.1
0.5 mg/cm^2	Brick	0.0	0.2
	Concrete	0.0	0.2
	Drywall	0.0	0.2
	Metal	0.2	0.2
	Plaster	0.0	0.2
	Wood	0.0	0.2
1.0 mg/cm^2	Brick	0.0	0.3
	Concrete	0.0	0.3
	Drywall	0.0	0.3
	Metal	0.2	0.3
	Plaster	0.0	0.3
	Wood	0.0	0.3
2.0 mg/cm^2	Brick	-0.1	0.4
	Concrete	-0.1	0.4
	Drywall	-0.1	0.4
	Metal	0.1	0.4
	Plaster	-0.1	0.4
	Wood	-0.1	0.4

*Precision at 1 standard deviation.

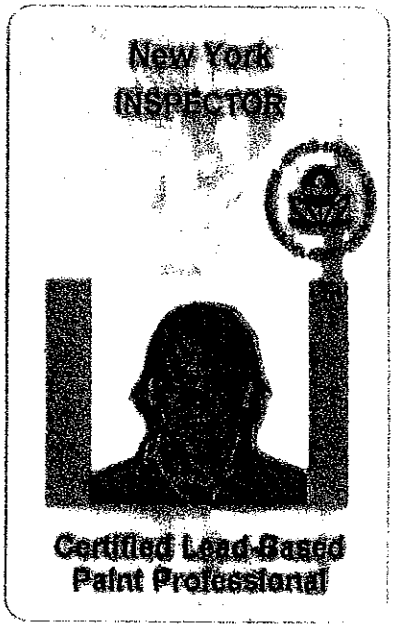
CLASSIFICATION RESULTS:

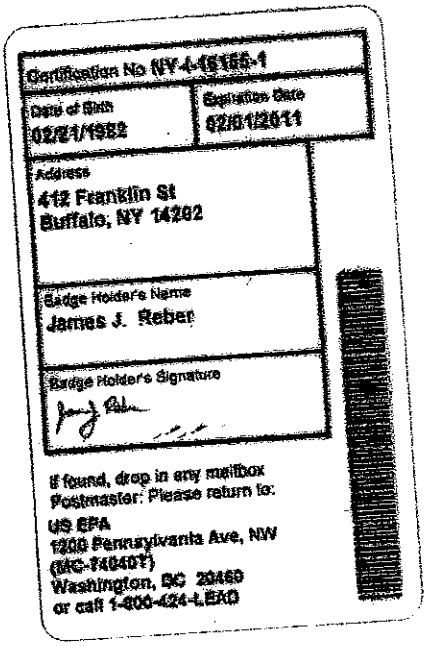
XRF results are classified as positive if they are greater than the upper boundary of the inconclusive range, and negative if they are less than the lower boundary of the inconclusive range, or inconclusive if in between. The inconclusive range includes both its upper and lower bounds. Earlier editions of this *XRF Performance Characteristics Sheet* did not include both bounds of the inconclusive range as "inconclusive." While this edition of the Performance Characteristics Sheet uses a different system, the specific XRF readings that are considered positive, negative, or inconclusive for a given XRF model and substrate remain unchanged, so previous inspection results are not affected.

DOCUMENTATION:

An EPA document titled *Methodology for XRF Performance Characteristic Sheets* provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. For a copy of this document call the National Lead Information Center Clearinghouse at 1-800-424-LEAD. A HUD document titled *A Nonparametric Method for Estimating the 5th and 95th Percentile Curves of Variable-Time XRF Readings Based on Monotone Regression* provides supplemental information on the methodology for variable-time XRF instruments. A copy of this document can be obtained from the HUD lead web site, www.hud.gov/offices/lead.

This XRF Performance Characteristic Sheet was developed by QuanTech, Inc., under a contract from the U.S. Department of Housing and Urban Development (HUD). HUD has determined that the information provided here is acceptable when used as guidance in conjunction with Chapter 7, Lead-Based Paint Inspection, of HUD's *Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing.*


New York
INSPECTOR
Certified Lead-Based
Paint Professional


Certification No NY-I-15155-1
Date of Birth
02/21/1982
Expiration Date
02/01/2011
Address
412 Franklin St
Buffalo, NY 14202
Badge Holder's Name
James J. Reber
Badge Holder's Signature
If found, drop in any mailbox
Postmaster: Please return to:
US EPA
1200 Pennsylvania Ave, NW
(MC-7404T)
Washington, DC 20460
or call 1-800-424-LEAD

APPENDIX F

PCB CERTIFICATIONS

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 01, 2008
Revised August 08, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. ROBERT Q. BRADLEY
YORK ANALYTICAL LABORATORIES INC
120 RESEARCH DRIVE
STRATFORD, CT 06615

NY Lab Id No: 10854
EPA Lab Code: CT00106

is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards for the category ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:

Drinking Water Metals I	
Arsenic, Total	EPA 200.7 Rev. 4.4
Barium, Total	EPA 200.7 Rev. 4.4
Cadmium, Total	EPA 200.7 Rev. 4.4
Chromium, Total	EPA 200.7 Rev. 4.4
Copper, Total	EPA 200.7 Rev. 4.4
Iron, Total	EPA 200.7 Rev. 4.4
Manganese, Total	EPA 200.7 Rev. 4.4
Mercury, Total	EPA 245.1 Rev. 3.0
Silver, Total	EPA 200.7 Rev. 4.4
Zinc, Total	EPA 200.7 Rev. 4.4
Drinking Water Metals II	
Beryllium, Total	EPA 200.7 Rev. 4.4
Nickel, Total	EPA 200.7 Rev. 4.4
Thallium, Total	EPA 200.8 Rev. 5.4
Drinking Water Metals III	
Sodium, Total	EPA 200.7 Rev. 4.4
Drinking Water Miscellaneous	
Methyl tert-butyl ether	EPA 524.2
Drinking Water Non-Metals	
Calcium Hardness	EPA 200.7 Rev. 4.4
Color	SM 18-20 2120B (01)
Corrosivity	SM 18-19 2330
Hydrogen Ion (pH)	EPA 150.1
Nitrate (as N)	EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 300.0 Rev. 2.1
Solids, Total Dissolved	SM 18-20 2540C (97)

Drinking Water Trihalomethanes	
Chloroform	EPA 524.2
Dibromochloromethane	EPA 524.2
Volatile Aromatics	
1,2,3-Trichlorobenzene	EPA 524.2
1,2,4-Trichlorobenzene	EPA 524.2
1,2,4-Trimethylbenzene	EPA 524.2
1,2-Dichlorobenzene	EPA 524.2
1,3,5-Trimethylbenzene	EPA 524.2
1,3-Dichlorobenzene	EPA 524.2
1,4-Dichlorobenzene	EPA 524.2
2-Chlorotoluene	EPA 524.2
4-Chlorotoluene	EPA 524.2
Benzene	EPA 524.2
Chlorobenzene	EPA 524.2
Ethyl benzene	EPA 524.2
Hexachlorobutadiene	EPA 524.2
Isopropylbenzene	EPA 524.2
n-Butylbenzene	EPA 524.2
n-Propylbenzene	EPA 524.2
sec-Butylbenzene	EPA 524.2
Styrene	EPA 524.2
tert-Butylbenzene	EPA 524.2
Toluene	EPA 524.2
Volatile Halocarbons	
1,1,1,2-Tetrachloroethane	EPA 524.2
1,1,2,2-Tetrachloroethane	EPA 524.2
1,1,2-Trichloroethane	EPA 524.2

Serial No.: 37494

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify laboratory's accreditation status.

NELAP Recognized

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

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120 RESEARCH DRIVE
STRATFORD, CT 06615

NY Lab Id No: 10854
EPA Lab Code: CT00106

is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards for the category ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:

Volatile Halocarbons

1,1-Dichloroethane	EPA 524.2
1,1-Dichloroethene	EPA 524.2
1,1-Dichloropropene	EPA 524.2
1,2,3-Trichloropropane	EPA 524.2
1,2-Dichloroethane	EPA 524.2
1,2-Dichloropropane	EPA 524.2
1,3-Dichloropropane	EPA 524.2
2,2-Dichloropropane	EPA 524.2
Bromochloromethane	EPA 524.2
Bromomethane	EPA 524.2
Carbon tetrachloride	EPA 524.2
Chloroethane	EPA 524.2
Chloromethane	EPA 524.2
cis-1,3-Dichloropropene	EPA 524.2
Dibromomethane	EPA 524.2
Dichlorodifluoromethane	EPA 524.2
Tetrachloroethene	EPA 524.2
trans-1,2-Dichloroethene	EPA 524.2
Trichloroethene	EPA 524.2
Trichlorofluoromethane	EPA 524.2
Vinyl chloride	EPA 524.2

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ENVIRONMENTAL ANALYSES POTABLE WATER
All approved subcategories and/or analytes are listed below:

Drinking Water Metals I

Barium, Total	EPA 200.8 Rev. 5.4
Cadmium, Total	EPA 200.8 Rev. 5.4
Chromium, Total	EPA 200.8 Rev. 5.4
Copper, Total	EPA 200.8 Rev. 5.4
Iron, Total	SM 18-19 3113B (99)
Lead, Total	EPA 200.8 Rev. 5.4
Manganese, Total	EPA 200.8 Rev. 5.4
Selenium, Total	EPA 200.8 Rev. 5.4
Silver, Total	EPA 200.8 Rev. 5.4
Zinc, Total	EPA 200.8 Rev. 5.4

Drinking Water Metals II

Aluminum, Total	EPA 200.8 Rev. 5.4
Antimony, Total	EPA 200.8 Rev. 5.4
Beryllium, Total	EPA 200.8 Rev. 5.4
Molybdenum, Total	EPA 200.8 Rev. 5.4
Nickel, Total	EPA 200.8 Rev. 5.4
Vanadium, Total	EPA 200.8 Rev. 5.4

Serial No.: 37495

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CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. ROBERT Q. BRADLEY
YORK ANALYTICAL LABORATORIES INC
120 RESEARCH DRIVE
STRATFORD, CT 06615

NY Lab Id No: 10854
EPA Lab Code: CT00106

is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards for the category ENVIRONMENTAL ANALYSES NON POTABLE WATER
All approved analytes are listed below:

Amines	
Pyridine	EPA 8270C
Benzidines	
3,3' -Dichlorobenzidine	EPA 625
	EPA 8270C
Benzidine	EPA 625
	EPA 8270C
Chlorinated Hydrocarbon Pesticides	
4,4'-DDD	EPA 608
	EPA 8081A
4,4'-DDE	EPA 608
	EPA 8081A
4,4'-DDT	EPA 608
	EPA 8081A
Aldrin	EPA 608
	EPA 8081A
alpha-BHC	EPA 608
	EPA 8081A
beta-BHC	EPA 608
	EPA 8081A
Chlordane Total	EPA 608
	EPA 8081A
delta-BHC	EPA 608
	EPA 8081A
Dieldrin	EPA 608
	EPA 8081A
Endosulfan I	EPA 608
	EPA 8081A
Chlorinated Hydrocarbon Pesticides	
Endosulfan II	EPA 608
	EPA 8081A
Endosulfan sulfate	EPA 608
	EPA 8081A
Endrin	EPA 608
	EPA 8081A
Endrin aldehyde	EPA 608
	EPA 8081A
Heptachlor	EPA 608
	EPA 8081A
Heptachlor epoxide	EPA 608
	EPA 8081A
Lindane	EPA 608
	EPA 8081A
Methoxychlor	EPA 608
	EPA 8081A
Toxaphene	EPA 608
	EPA 8081A
Chlorinated Hydrocarbons	
1,2,4-Trichlorobenzene	EPA 625
	EPA 8260B
	EPA 8270C
2-Chloronaphthalene	EPA 625
	EPA 8270C
Hexachlorobenzene	EPA 625
	EPA 8270C
Hexachlorobutadiene	EPA 625
	EPA 8260B

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NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 01, 2008

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Chlorinated Hydrocarbons	
Hexachlorobutadiene	EPA 8270C
Hexachlorocyclopentadiene	EPA 625
	EPA 8270C
Hexachloroethane	EPA 625
	EPA 8270C
Chlorophenoxy Acid Pesticides	
2,4,5-T	EPA 8151A
2,4,5-TP (Silvex)	EPA 8151A
2,4-D	EPA 1978, p.115
	EPA 8151A
	SM 18-20 6640B
Dicamba	EPA 8151A
Demand	
Biochemical Oxygen Demand	EPA 405.1
Chemical Oxygen Demand	SM 18-20 5220D (97)
Haloethers	
4-Bromophenylphenyl ether	EPA 625
	EPA 8270C
4-Chlorophenylphenyl ether	EPA 625
	EPA 8270C
Bis (2-chloroisopropyl) ether	EPA 625
	EPA 8270C
Bis(2-chloroethoxy)methane	EPA 625
	EPA 8270C
Bis(2-chloroethyl)ether	EPA 625
	EPA 8270C
Nitroaromatics and Isophorone	
2,4-Dinitrotoluene	EPA 625
	EPA 8270C
Nitrobenzene	EPA 625
	EPA 8270C
Nitrosoamines	
N-Nitrosodi-n-propylamine	EPA 625
	EPA 8270C
N-Nitrosodiphenylamine	EPA 625
	EPA 8270C
Nutrient	
Ammonia (as N)	EPA 350.3
Nitrate (as N)	EPA 300.0 Rev. 2.1
Nitrite (as N)	EPA 300.0 Rev. 2.1
Orthophosphate (as P)	EPA 300.0 Rev. 2.1
Phthalate Esters	
Benzyl butyl phthalate	EPA 625
	EPA 8270C
Bis(2-ethylhexyl) phthalate	EPA 625
	EPA 8270C
Diethyl phthalate	EPA 625
	EPA 8270C
Dimethyl phthalate	EPA 625
	EPA 8270C
Di-n-butyl phthalate	EPA 625
	EPA 8270C
Di-n-octyl phthalate	EPA 625
	EPA 8270C

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Polychlorinated Biphenyls	
PCB-1016	EPA 608
	EPA 8082
PCB-1221	EPA 608
	EPA 8082
PCB-1232	EPA 608
	EPA 8082
PCB-1242	EPA 608
	EPA 8082
PCB-1248	EPA 608
	EPA 8082
PCB-1254	EPA 608
	EPA 8082
PCB-1260	EPA 608
	EPA 8082
Polynuclear Aromatics	
Acenaphthene	EPA 625
	EPA 8270C
Acenaphthylene	EPA 625
	EPA 8270C
Anthracene	EPA 625
	EPA 8270C
Benzo(a)anthracene	EPA 625
	EPA 8270C
Benzo(a)pyrene	EPA 625
	EPA 8270C
Benzo(b)fluoranthene	EPA 625
	EPA 8270C
Benzo(ghi)perylene	EPA 625

Polynuclear Aromatics	
Benzo(ghi)perylene	EPA 8270C
Benzo(k)fluoranthene	EPA 625
	EPA 8270C
Chrysene	EPA 625
	EPA 8270C
Dibenzo(a,h)anthracene	EPA 625
	EPA 8270C
Fluoranthene	EPA 625
	EPA 8270C
Fluorene	EPA 625
	EPA 8270C
Indeno(1,2,3-cd)pyrene	EPA 625
	EPA 8270C
Naphthalene	EPA 625
	EPA 8270C
Phenanthrene	EPA 625
	EPA 8270C
Pyrene	EPA 625
	EPA 8270C
Priority Pollutant Phenols	
2,4,5-Trichlorophenol	EPA 625
	EPA 8270C
2,4,6-Trichlorophenol	EPA 625
	EPA 8270C
2,4-Dichlorophenol	EPA 625
	EPA 8270C
2,4-Dimethylphenol	EPA 625
	EPA 8270C

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Priority Pollutant Phenols	
2,4-Dinitrophenol	EPA 625
	EPA 8270C
2-Chlorophenol	EPA 625
	EPA 8270C
2-Methyl-4,6-dinitrophenol	EPA 625
	EPA 8270C
2-Nitrophenol	EPA 625
	EPA 8270C
4-Chloro-3-methylphenol	EPA 625
	EPA 8270C
4-Nitrophenol	EPA 625
	EPA 8270C
Cresols, Total	EPA 8270C
Pentachlorophenol	EPA 625
	EPA 8270C
Phenol	EPA 625
	EPA 8270C
Purgeable Aromatics	
1,2-Dichlorobenzene	EPA 624
	EPA 8260B
	EPA 8270C
1,3-Dichlorobenzene	EPA 624
	EPA 8260B
	EPA 8270C
1,4-Dichlorobenzene	EPA 624
	EPA 8260B
	EPA 8270C
Benzene	EPA 624

Purgeable Aromatics	
Benzene	EPA 8260B
Chlorobenzene	EPA 624
	EPA 8260B
Ethyl benzene	EPA 624
	EPA 8260B
Toluene	EPA 624
	EPA 8260B
Total Xylenes	EPA 624
	EPA 8260B
Purgeable Halocarbons	
1,1,1-Trichloroethane	EPA 624
	EPA 8260B
1,1,2,2-Tetrachloroethane	EPA 624
	EPA 8260B
1,1,2-Trichloroethane	EPA 624
	EPA 8260B
1,1-Dichloroethane	EPA 624
	EPA 8260B
1,1-Dichloroethene	EPA 624
	EPA 8260B
1,2-Dichloroethane	EPA 624
	EPA 8260B
1,2-Dichloropropane	EPA 624
	EPA 8260B
2-Chloroethylvinyl ether	EPA 8260B
Bromodichloromethane	EPA 624
	EPA 8260B
Bromoform	EPA 624

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Purgeable Halocarbons	
Bromoform	EPA 8260B
Carbon tetrachloride	EPA 624
	EPA 8260B
Chloroethane	EPA 624
	EPA 8260B
Chloroform	EPA 624
	EPA 8260B
Chloromethane	EPA 624
	EPA 8260B
cis-1,3-Dichloropropene	EPA 624
	EPA 8260B
Dibromochloromethane	EPA 624
	EPA 8260B
Dichlorodifluoromethane	EPA 624
	EPA 8260B
Methylene chloride	EPA 624
	EPA 8260B
Tetrachloroethene	EPA 624
	EPA 8260B
trans-1,2-Dichloroethene	EPA 624
	EPA 8260B
trans-1,3-Dichloropropene	EPA 624
	EPA 8260B
Trichloroethene	EPA 624
	EPA 8260B
Trichlorofluoromethane	EPA 8260B
Vinyl chloride	EPA 624
	EPA 8260B
Purgeable Organics	
2-Butanone (Methylethyl ketone)	EPA 8260B
Residue	
Solids, Total Suspended	EPA 160.2
Wastewater Metals I	
Barium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Cadmium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Chromium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Copper, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Iron, Total	EPA 6010B
Lead, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Magnesium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Manganese, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Nickel, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Wastewater Metals II	
Aluminum, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Antimony, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Arsenic, Total	EPA 200.7 Rev. 4.4

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All approved analytes are listed below:

Wastewater Metals II	
Arsenic, Total	EPA 6010B
Beryllium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Mercury, Total	EPA 245.1 Rev. 3.0
	EPA 245.2 Rev. 1974
	EPA 7470A
Selenium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Vanadium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Zinc, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Wastewater Metals III	
Molybdenum, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Thallium, Total	EPA 200.7 Rev. 4.4
	EPA 6010B
Wastewater Miscellaneous	
Cyanide, Total	EPA 335.2
Oil & Grease Total Recoverable (HEM)	EPA 1664A
Sample Preparation Methods	
	EPA 3005A
	EPA 3010A
	EPA 3020A
	EPA 3510C
	EPA 3520C
	EPA 5030B

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ENVIRONMENTAL ANALYSES NON POTABLE WATER
All approved subcategories and/or analytes are listed below:

Demand	
Carbonaceous BOD	SM 18-20 5210B (01)
Wastewater Metals II	
Chromium VI	EPA 7196A

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All approved analytes are listed below:

Characteristic Testing	
Corrosivity	EPA 1110
Ignitability	EPA 1010
Reactivity	SW-846 Ch7, Sec. 7.3
Chlorinated Hydrocarbon Pesticides	
4,4'-DDD	EPA 8081A
4,4'-DDE	EPA 8081A
4,4'-DDT	EPA 8081A
Aldrin	EPA 8081A
alpha-BHC	EPA 8081A
beta-BHC	EPA 8081A
Chlordane Total	EPA 8081A
delta-BHC	EPA 8081A
Dieldrin	EPA 8081A
Endosulfan I	EPA 8081A
Endosulfan II	EPA 8081A
Endosulfan sulfate	EPA 8081A
Endrin	EPA 8081A
Endrin aldehyde	EPA 8081A
Heptachlor	EPA 8081A
Heptachlor epoxide	EPA 8081A
Lindane	EPA 8081A
Methoxychlor	EPA 8081A
Chlorinated Hydrocarbons	
1,2,4-Trichlorobenzene	EPA 8270C
2-Chloronaphthalene	EPA 8270C
Hexachlorobenzene	EPA 8270C
Hexachlorobutadiene	EPA 8270C
Chlorinated Hydrocarbons	
Hexachlorocyclopentadiene	EPA 8270C
Hexachloroethane	EPA 8270C
Chlorophenoxy Acid Pesticides	
2,4,5-T	EPA 8151A
2,4,5-TP (Silvex)	EPA 8151A
2,4-D	EPA 8151A
Dicamba	EPA 8151A
Haloethers	
Bis (2-chloroisopropyl) ether	EPA 8270C
Bis(2-chloroethoxy)methane	EPA 8270C
Metals I	
Barium, Total	EPA 6010B
Cadmium, Total	EPA 6010B
Chromium, Total	EPA 6010B
Lead, Total	EPA 6010B
Nickel, Total	EPA 6010B
Silver, Total	EPA 6010B
Metals II	
Antimony, Total	EPA 6010B
Arsenic, Total	EPA 6010B
Selenium, Total	EPA 6010B
Miscellaneous	
Hydrogen Ion (pH)	EPA 9040B
	EPA 9045C

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All approved analytes are listed below:

Nitroaromatics and Isophorone	
2,4-Dinitrotoluene	EPA 8270C
2,6-Dinitrotoluene	EPA 8270C
Isophorone	EPA 8270C
Nitrobenzene	EPA 8270C
Phthalate Esters	
Benzyl butyl phthalate	EPA 8270C
Bis(2-ethylhexyl) phthalate	EPA 8270C
Diethyl phthalate	EPA 8270C
Di-n-butyl phthalate	EPA 8270C
Di-n-octyl phthalate	EPA 8270C
Polychlorinated Biphenyls	
PCB-1016	EPA 8082
PCB-1221	EPA 8082
PCB-1232	EPA 8082
PCB-1242	EPA 8082
PCB-1248	EPA 8082
PCB-1254	EPA 8082
PCB-1260	EPA 8082
Polynuclear Aromatic Hydrocarbons	
Acenaphthene	EPA 8270C
Acenaphthylene	EPA 8270C
Anthracene	EPA 8270C
Benzo(a)anthracene	EPA 8270C
Benzo(a)pyrene	EPA 8270C
Benzo(b)fluoranthene	EPA 8270C
Benzo(ghi)perylene	EPA 8270C
Chrysene	EPA 8270C

Polynuclear Aromatic Hydrocarbons	
Dibenzo(a,h)anthracene	EPA 8270C
Fluoranthene	EPA 8270C
Fluorene	EPA 8270C
Indeno(1,2,3-cd)pyrene	EPA 8270C
Naphthalene	EPA 8270C
Phenanthrene	EPA 8270C
Pyrene	EPA 8270C
Priority Pollutant Phenols	
2,4,6-Trichlorophenol	EPA 8270C
2,4-Dichlorophenol	EPA 8270C
2,4-Dimethylphenol	EPA 8270C
2,4-Dinitrophenol	EPA 8270C
2-Chlorophenol	EPA 8270C
2-Methyl-4,6-dinitrophenol	EPA 8270C
2-Nitrophenol	EPA 8270C
4-Chloro-3-methylphenol	EPA 8270C
4-Nitrophenol	EPA 8270C
Pentachlorophenol	EPA 8270C
Phenol	EPA 8270C
Purgeable Aromatics	
1,2-Dichlorobenzene	EPA 8260B
1,3-Dichlorobenzene	EPA 8260B
1,4-Dichlorobenzene	EPA 8260B
Benzene	EPA 8260B
Chlorobenzene	EPA 8260B
Ethyl benzene	EPA 8260B
Toluene	EPA 8260B

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All approved analytes are listed below:

Purgeable Aromatics	
Total Xylenes	EPA 8260B
Purgeable Halocarbons	
1,1,1-Trichloroethane	EPA 8260B
1,1,2,2-Tetrachloroethane	EPA 8260B
1,1,2-Trichloroethane	EPA 8260B
1,1-Dichloroethane	EPA 8260B
1,1-Dichloroethene	EPA 8260B
1,2-Dichloroethane	EPA 8260B
1,2-Dichloropropane	EPA 8260B
2-Chloroethylvinyl ether	EPA 8260B
Bromodichloromethane	EPA 8260B
Bromoform	EPA 8260B
Bromomethane	EPA 8260B
Carbon tetrachloride	EPA 8260B
Chloroethane	EPA 8260B
Chloroform	EPA 8260B
Chloromethane	EPA 8260B
cis-1,3-Dichloropropene	EPA 8260B
Dibromochloromethane	EPA 8260B
Dichlorodifluoromethane	EPA 8260B
Methylene chloride	EPA 8260B
Tetrachloroethene	EPA 8260B
trans-1,3-Dichloropropene	EPA 8260B
Trichloroethene	EPA 8260B
Trichlorofluoromethane	EPA 8260B
Vinyl chloride	EPA 8260B

Sample Preparation Methods

EPA 1310
EPA 1311
EPA 3005A
EPA 3010A
EPA 3031
EPA 3040A
EPA 3050B
EPA 3060A
EPA 3540C
EPA 3545
EPA 3550B
EPA 3580
EPA 3585
EPA 5030B
EPA 5035

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YORK ANALYTICAL LABORATORIES INC
120 RESEARCH DRIVE
STRATFORD, CT 06615

NY Lab Id No: 10854
EPA Lab Code: CT00106

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Chlorinated Hydrocarbon Pesticides	
Toxaphene	EPA 8081A
Haloethers	
4-Bromophenylphenyl ether	EPA 8270C
4-Chlorophenylphenyl ether	EPA 8270C
Metals I	
Barium, Total	EPA 6020
Cadmium, Total	EPA 6020
Calcium, Total	EPA 6010B
Chromium, Total	EPA 6020
Copper, Total	EPA 6010B
	EPA 6020
Iron, Total	EPA 6010B
Lead, Total	EPA 6020
Magnesium, Total	EPA 6010B
Manganese, Total	EPA 6010B
	EPA 6020
Nickel, Total	EPA 6020
Potassium, Total	EPA 6010B
Silver, Total	EPA 6020
Sodium, Total	EPA 6010B
Metals II	
Aluminum, Total	EPA 6010B
	EPA 6020
Antimony, Total	EPA 6020
Arsenic, Total	EPA 6020
Beryllium, Total	EPA 6010B
	EPA 6020
Metals II	
Chromium VI	EPA 7196A
Mercury, Total	EPA 7471A
Selenium, Total	EPA 6020
Vanadium, Total	EPA 6010B
	EPA 6020
Zinc, Total	EPA 6010B
	EPA 6020
Metals III	
Cobalt, Total	EPA 6010B
	EPA 6020
Molybdenum, Total	EPA 6010B
	EPA 6020
Thallium, Total	EPA 6010B
	EPA 6020
Tin, Total	EPA 6010B
Nitrosoamines	
N-Nitrosodi-n-propylamine	EPA 8270C
Polynuclear Aromatic Hydrocarbons	
Benzo(k)fluoranthene	EPA 8270C
Priority Pollutant Phenols	
2-Methylphenol	EPA 8270C
Purgeable Organics	
4-Methyl-2-Pentanone	EPA 8260B
Sample Preparation Methods	
	EPA 9010B

Serial No.: 35933

Property of the New York State Department of Health. Valid only at the address shown. Must be conspicuously posted. Valid certificates have a raised seal. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify laboratory's accreditation status.

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER
RICHARD F. DAINES, M.D.

Expires 12:01 AM April 01, 2009
Issued April 01, 2008

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. ROBERT Q. BRADLEY
YORK ANALYTICAL LABORATORIES INC
120 RESEARCH DRIVE
STRATFORD, CT 06615

NY Lab Id No: 10854
EPA Lab Code: CT00106

is hereby APPROVED as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference Standards for the category ENVIRONMENTAL ANALYSES AIR AND EMISSIONS All approved analytes are listed below:

Chlorinated Hydrocarbons		**Polychlorinated Biphenyls**	
1,2,4-Trichlorobenzene	40 CFR PART 60 1984 Method 18	PCB-1254	NIOSH 5503
	EPA TO-14A		NYS DOH 311-1
	EPA TO-15	PCB-1260	NIOSH 5503
Hexachlorobutadiene	40 CFR PART 60 1984 Method 18		NYS DOH 311-1
	EPA TO-14A	**Polynuclear Aromatics**	
	EPA TO-15	Naphthalene	40 CFR PART 60 1984 Method 18
Hexachloroethane	40 CFR PART 60 1984 Method 18	**Purgeable Aromatics**	
	EPA TO-14A	1,2,4-Trimethylbenzene	EPA TO-14A
	EPA TO-15		EPA TO-15
Metals I		1,2-Dichlorobenzene	40 CFR PART 60 1984 Method 18
Lead, Total	ASTM D3559-96, 03 (A)		EPA TO-14A
	ASTM D3559-96, 03 (B)		EPA TO-15
	EPA 239.1	1,3,5-Trimethylbenzene	EPA TO-14A
	SM 15 303B		EPA TO-15
Metals II		1,3-Dichlorobenzene	EPA TO-14A
Mercury, Total	NYS DOH APC-16		EPA TO-15
Polychlorinated Biphenyls		1,4-Dichlorobenzene	40 CFR PART 60 1984 Method 18
PCB-1016	NIOSH 5503		EPA TO-14A
	NYS DOH 311-1		EPA TO-15
PCB-1221	NIOSH 5503	Benzene	40 CFR PART 60 1984 Method 18
	NYS DOH 311-1		EPA TO-14A
PCB-1232	NIOSH 5503		EPA TO-15
	NYS DOH 311-1	Chlorobenzene	40 CFR PART 60 1984 Method 18
PCB-1242	NIOSH 5503		EPA TO-14A
	NYS DOH 311-1		EPA TO-15
PCB-1248	NIOSH 5503	Ethyl benzene	40 CFR PART 60 1984 Method 18
	NYS DOH 311-1		EPA TO-14A

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All approved analytes are listed below:

Purgeable Aromatics	
Ethyl benzene	EPA TO-15
Isopropylbenzene	EPA TO-15
Styrene	EPA TO-14A
	EPA TO-15
Toluene	40 CFR PART 60 1984 Method 18
	EPA TO-14A
	EPA TO-15
Total Xylenes	EPA TO-14A
	EPA TO-15
Purgeable Halocarbons	
1,1,1-Trichloroethane	EPA TO-14A
	EPA TO-15
1,1,2,2-Tetrachloroethane	EPA TO-14A
	EPA TO-15
1,1,2-Trichloroethane	EPA TO-14A
	EPA TO-15
1,1,2-Trifluoro-1,2,2-Trichloroethane	EPA TO-14A
	EPA TO-15
1,1-Dichloroethane	EPA TO-14A
	EPA TO-15
1,1-Dichloroethene	EPA TO-14A
	EPA TO-15
1,2-Dichloro-1,1,2,2-tetrafluoroethane	EPA TO-14A
	EPA TO-15
1,2-Dichloroethane	EPA TO-14A
	EPA TO-15
1,2-Dichloropropane	EPA TO-14A
	EPA TO-15
Purgeable Halocarbons	
Bromodichloromethane	EPA TO-14A
	EPA TO-15
Bromoform	EPA TO-15
Bromomethane	EPA TO-14A
	EPA TO-15
Carbon tetrachloride	EPA TO-14A
	EPA TO-15
Chloroethane	EPA TO-14A
	EPA TO-15
Chloroform	EPA TO-14A
	EPA TO-15
Chloromethane	EPA TO-14A
	EPA TO-15
cis-1,2-Dichloroethene	EPA TO-14A
	EPA TO-15
cis-1,3-Dichloropropene	EPA TO-14A
	EPA TO-15
Dichlorodifluoromethane	EPA TO-14A
	EPA TO-15
Methylene chloride	EPA TO-14A
	EPA TO-15
Tetrachloroethene	EPA TO-14A
	EPA TO-15
trans-1,2-Dichloroethene	EPA TO-14A
	EPA TO-15
trans-1,3-Dichloropropene	EPA TO-14A
	EPA TO-15
Trichloroethene	EPA TO-14A

Serial No.: 35934

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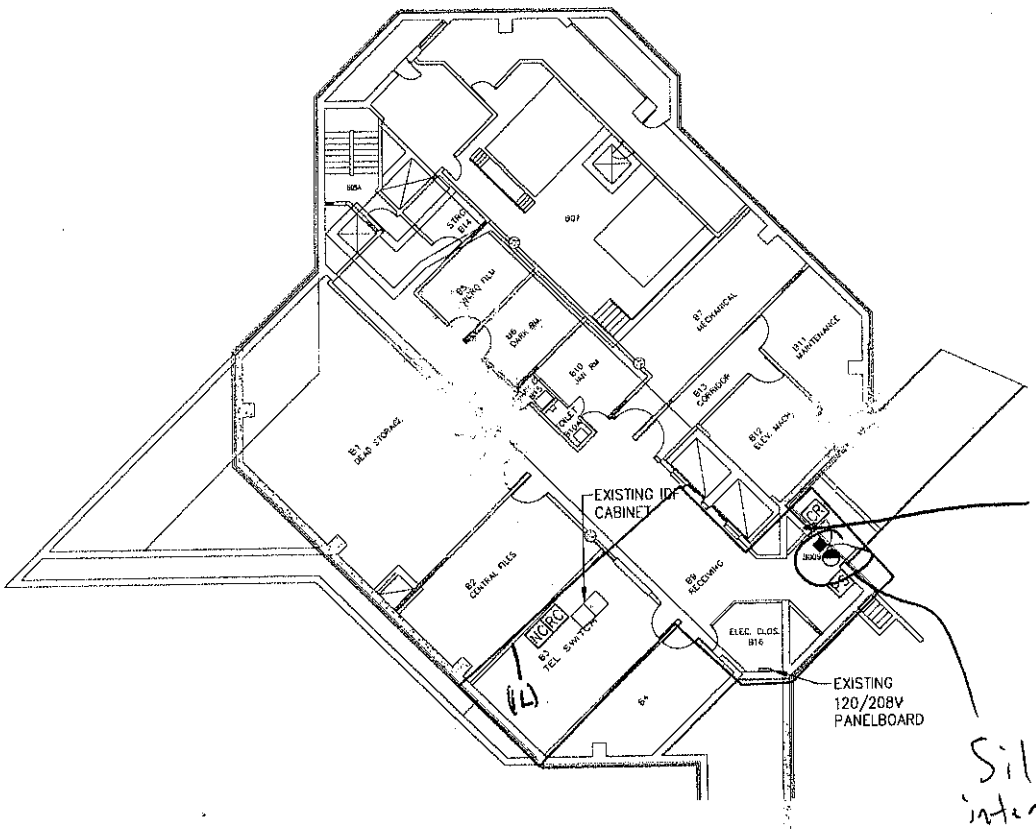
Purgeable Halocarbons	
Trichloroethene	EPA TO-15
Trichlorofluoromethane	EPA TO-14A
	EPA TO-15
Vinyl bromide	EPA TO-15
Vinyl chloride	40 CFR, PART 61 1984 APP. B METH 1
	EPA TO-14A
	EPA TO-15
Volatile Chlorinated Organics	
Benzyl chloride	EPA TO-15
Sample Preparation Methods	
	40 CFR PART 50 1984 APP B

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APPENDIX G

MAPS



1 E1.1 RAYMOND HALL BASEMENT LEVEL - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

No.	Date	Issue
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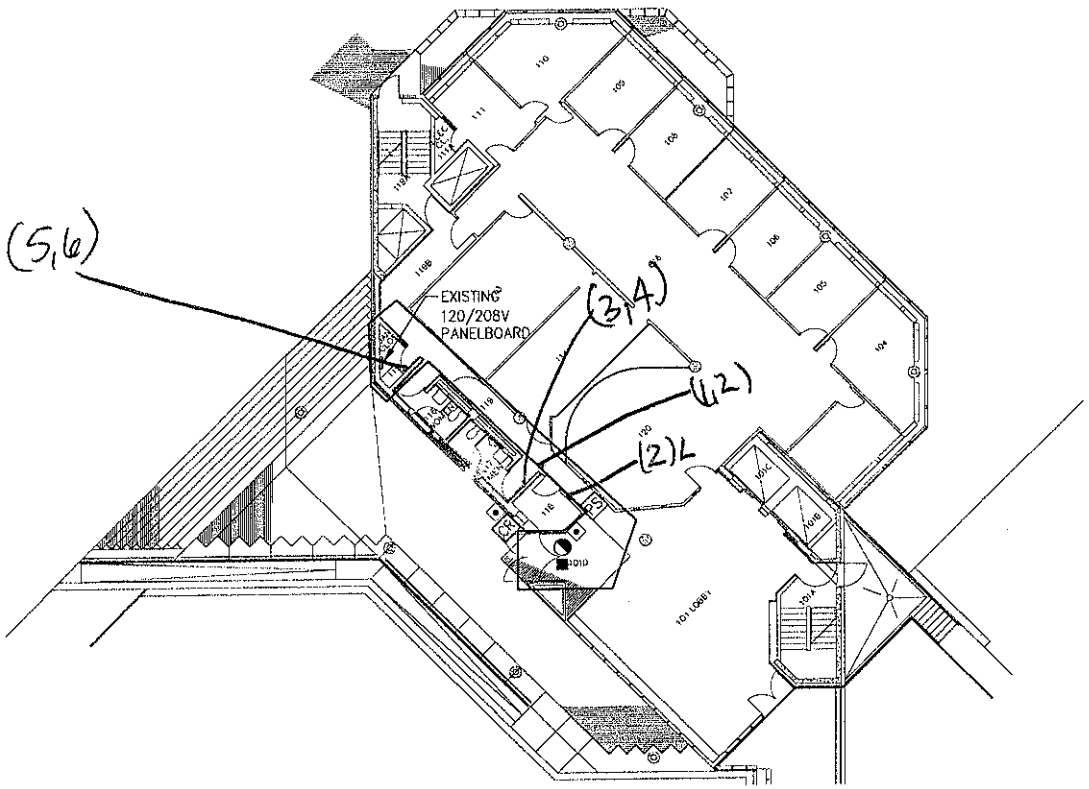
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Checked by: JAS
LM Project No. 07072

RAYMOND HALL BASEMENT LEVEL CARD ACCESS SYSTEM PLAN

E1.1

- DRYWALL + J.C.
- MORTAR
- WALL CREAM - 0.0



1 E1.2 RAYMOND HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
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Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
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Revisions:

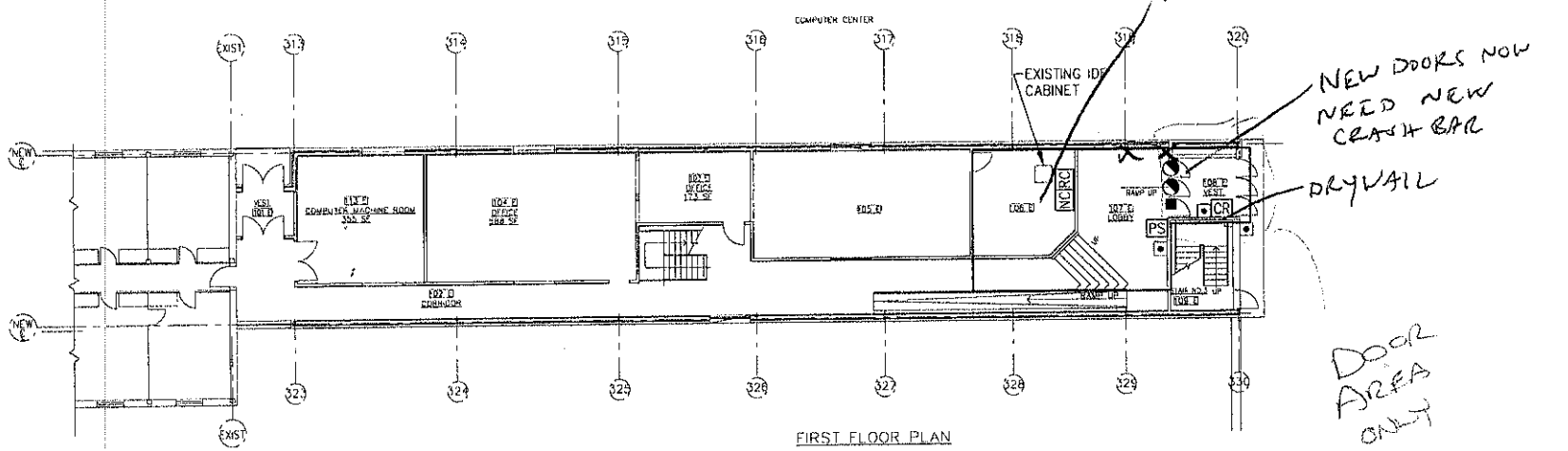
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LSI Project No. 07072

RAYMOND HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.2



FIRST FLOOR PLAN

E1.3 1 STILLMAN COMPUTER CENTER FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

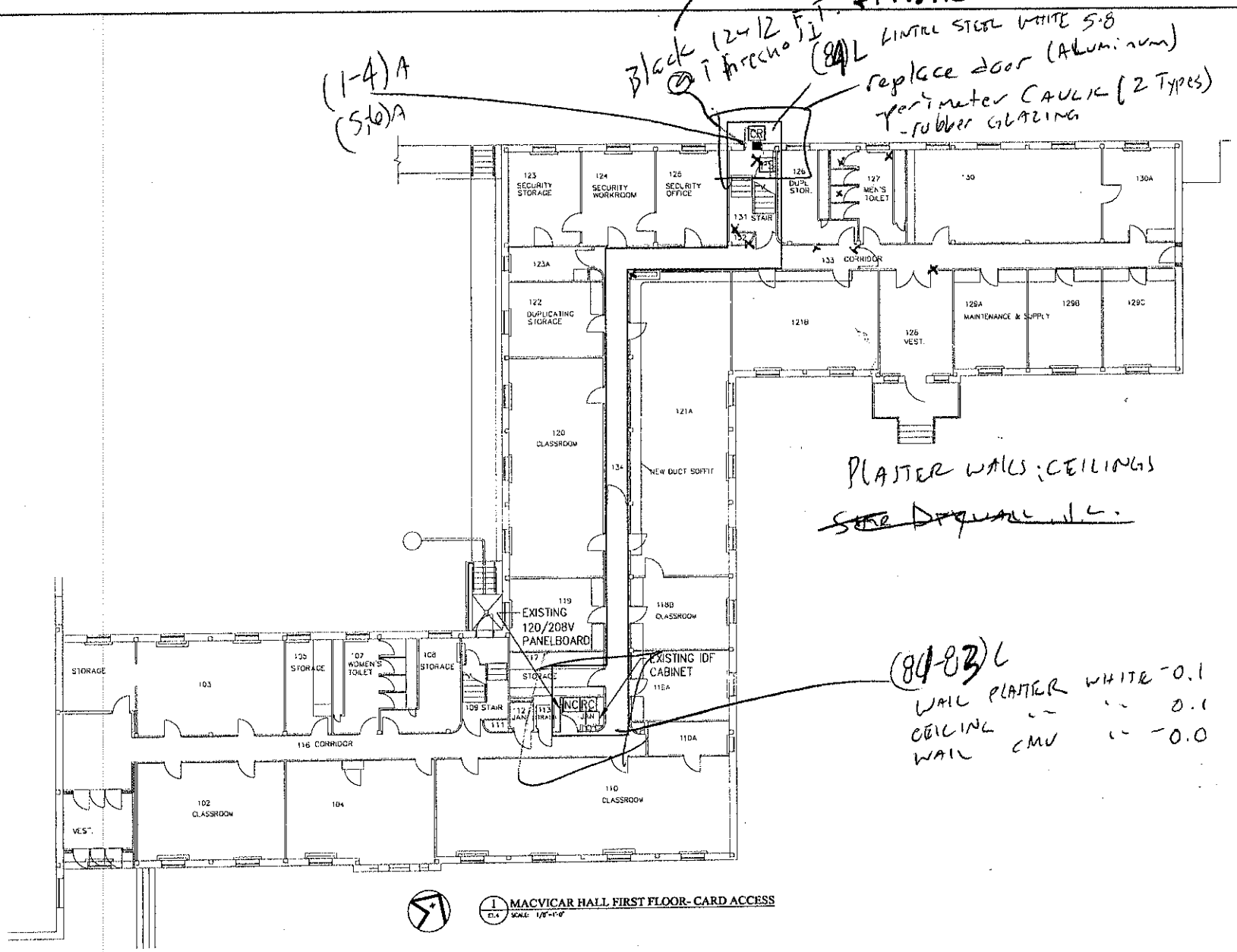
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LE Project No. 07072

STILLMAN COMPUTER CENTER FIRST FLOOR CARD ACCESS SYSTEM PLAN

E1.3



Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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LEI Project No. 07072

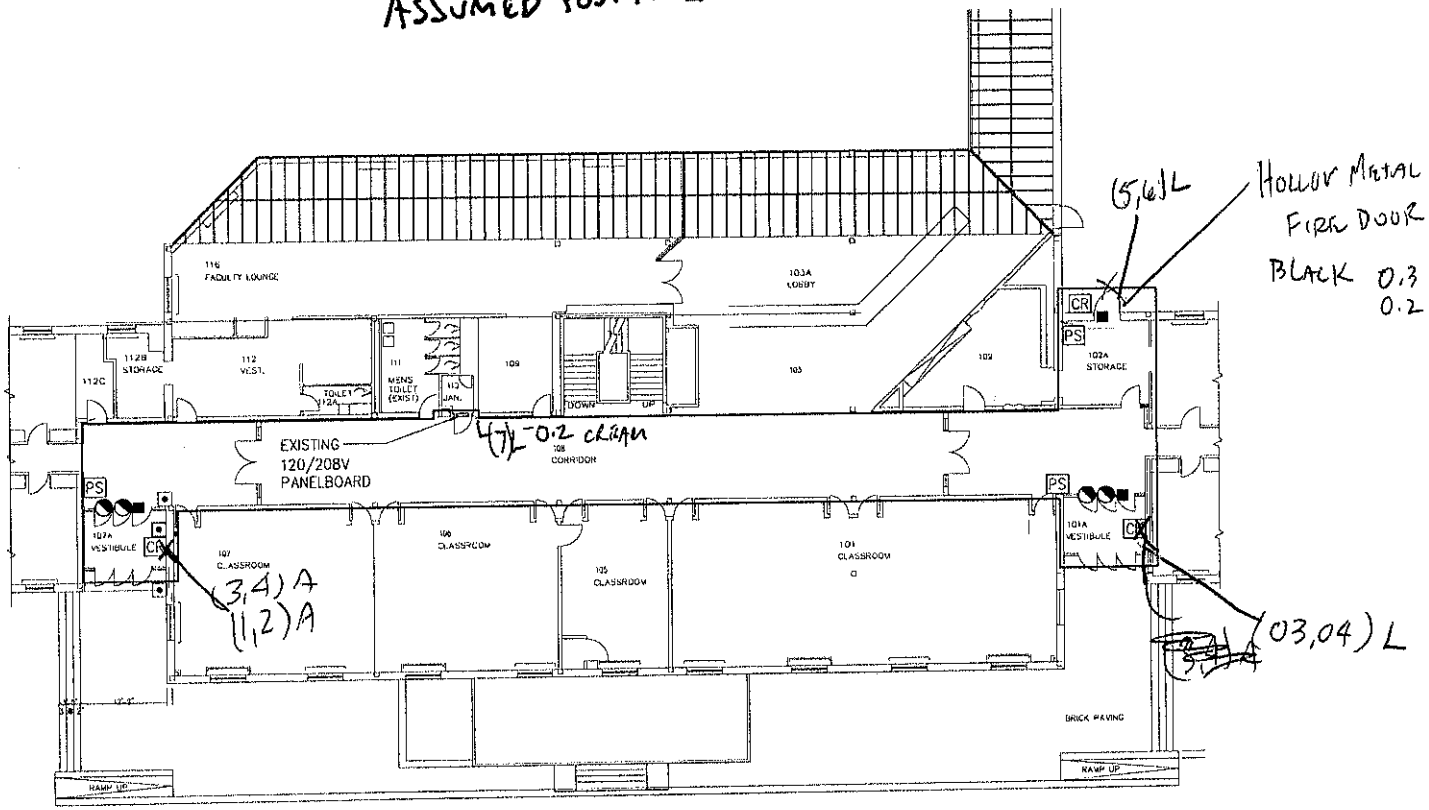
MACVICAR HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.4

ALREADY TESTED NON-ACM :
- 2×2 C.T.
- DRYWALL

* joint Compound
ASSUMED POSITIVE

-DRYWALL + JC.



FIRST FLOOR PLAN

E1.5 — 1 CARSON HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12263, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

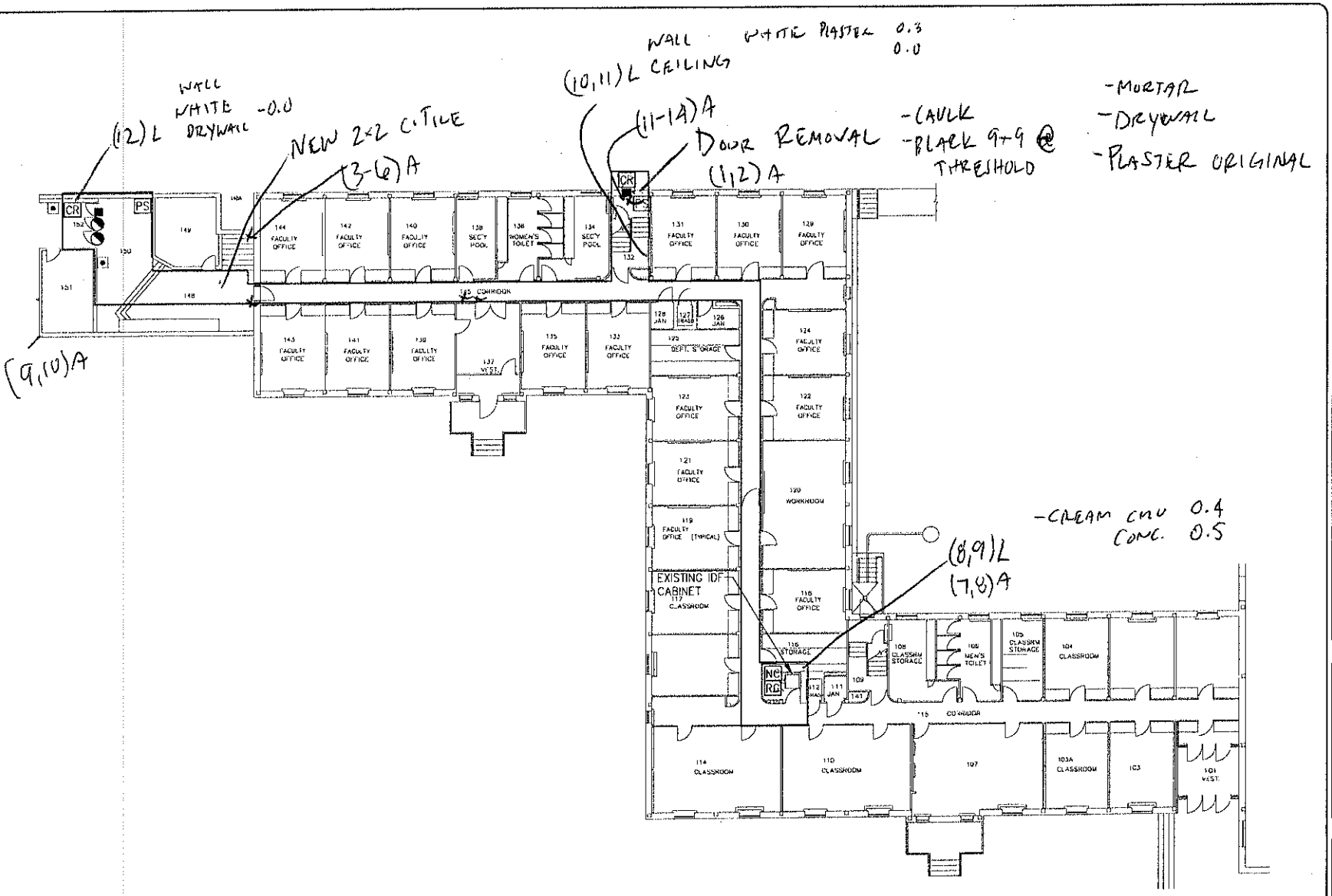
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Date: 25 JULY. 08
Checked by: JAS
LJI Project No. 07072

CARSON HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.5



1 E1.6 MOREY HALL FIRST FLOOR- CARD ACCESS
SCALE 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.
94 New Scotland Road
Suite 201
Albany, New York 12203
V (518) 427-7990
F (518) 427-7310
www.lewisengineering.com

Architect:
Hamlin Design Group
163 Homewood Ave
Albany, New York 12203
V (518) 724-0159
F (518) 320-8433
www.HamlinDesignGroup.com

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.
1011 Route 22, Suite C24
Brewster, New York 10509
V (845) 278-7710
F (845) 278-7750
www.AdelaideAssociates.com

Revisions:

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25 JULY. 08	07072
Checked by: JAS	

MOREY HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.6

Flagg First Fl

DRYWALL ✓
J.C. ✓

- ALL WALLS REDONE 2 YRS AGO
- CMU MORTAR ✓
- ACOUSTIC Plaster
- Spray on Scraped and new put in place

PLASTER WALLS — end @ CEILING TILE
108 CREAM. -0.1

1/1 CEILING TILE

EXISTING 120/208V PANELBOARD

PS CR

STUDENT COMMONS 100

ELEVATOR ENTRY 147 — TELEVISION CORRIDOR 134

GROUP THERAPY 134 — GROUP THERAPY 133

CORRIDOR 170 — new Spray-on

PLAY THERAPY ROOM 146 — PLAY THERAPY OBSERVATION 145 — TELEVISION OBSERVATION ROOM 144 — TELEVISION OBSERVATION ROOM 143 — TELEVISION OBSERVATION ROOM 142 — CORRIDOR 183

CORRIDOR 180

PREFABRICATED CUBICAL-2 127 — PREFABRICATED CUBICAL-1 126 — WASHING 125 — CUBICAL 128 — CUBICAL-4 129 — CUBICAL-5 130 — CUBICAL-6 131 — NCRC 132

DARK ROOM 117 — OPEN PREPARATION 124 — PHYSIOLOGICAL RESEARCH 116 — BIOELECTRONIC RESEARCH 118 — PREPARATION ROOM 119 — BIOELECTRONICS LABORATORY 120 — ENTRY 123 — ANIMAL 121 — STORE 115 — MECHANICAL CHASE

PHYSIOLOGICAL LABORATORY 114

106 CUBICAL-1 PREFAB. — 107 CUBICAL-2 PREFAB. — 108 CUBICAL-3 PREFAB. — 109 CUBICAL-4 PREFAB. — 110 CUBICAL-5 PREFAB. — 111 CUBICAL-6 PREFAB. — 112 CUBICAL-7 PREFAB. — 113 CUBICAL-8 PREFAB.

WORK SHOP 104 — DEPARTMENT STORAGE 105 — CORRIDOR 184 — CLASS ROOM 103

EXISTING IDF CABINET

CORRIDOR 190

COMPUTER AND SCORING RM. 162 — STATISTICAL LABORATORY 163 — CLASS ROOM 164 — CLASS ROOM 165 — CLASS ROOM 166 — CLASS ROOM 167 — CLASS ROOM 168

ELECTRICAL OFFICE 169 — FACULTY OFFICE 170 — DEPARTMENT CHAIRMAN 171 — SHOWER ROOM 172 — SANITARY ROOM 174 — WOMEN'S TOILET 173 — MEN'S TOILET 175 — RECEIVING 177 — DEPARTMENT STORAGE 178 — 182 — 186

* DRYWALL AND JOINT COMPOUND ASSUMED POSITIVE

(16,17) WHITEWALL CMU 0.0 CONC. 0.0 — DOOR MISSING NEW CRASH BAR

(13-15)L DOOR JAMB 0.4 PLASTER 0.2 CASING 0.2

S1.7 1 FLAGG HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.
94 New Karner Road Suite 201 Albany, New York 12205 V (518) 427-7200 F (518) 427-7210 www.lewisengineerspc.com

Architect:
Hamlin Design Group
183 Hoosick Ave. Albany, New York 12203 V (518) 274-5159 F (518) 320-8032 www.HamlinDesignGroup.com

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.
1511 Route 22, Suite C24 Brewster, New York 10509 V (845) 278-7710 F (845) 278-7720 www.Adelaideinc.com

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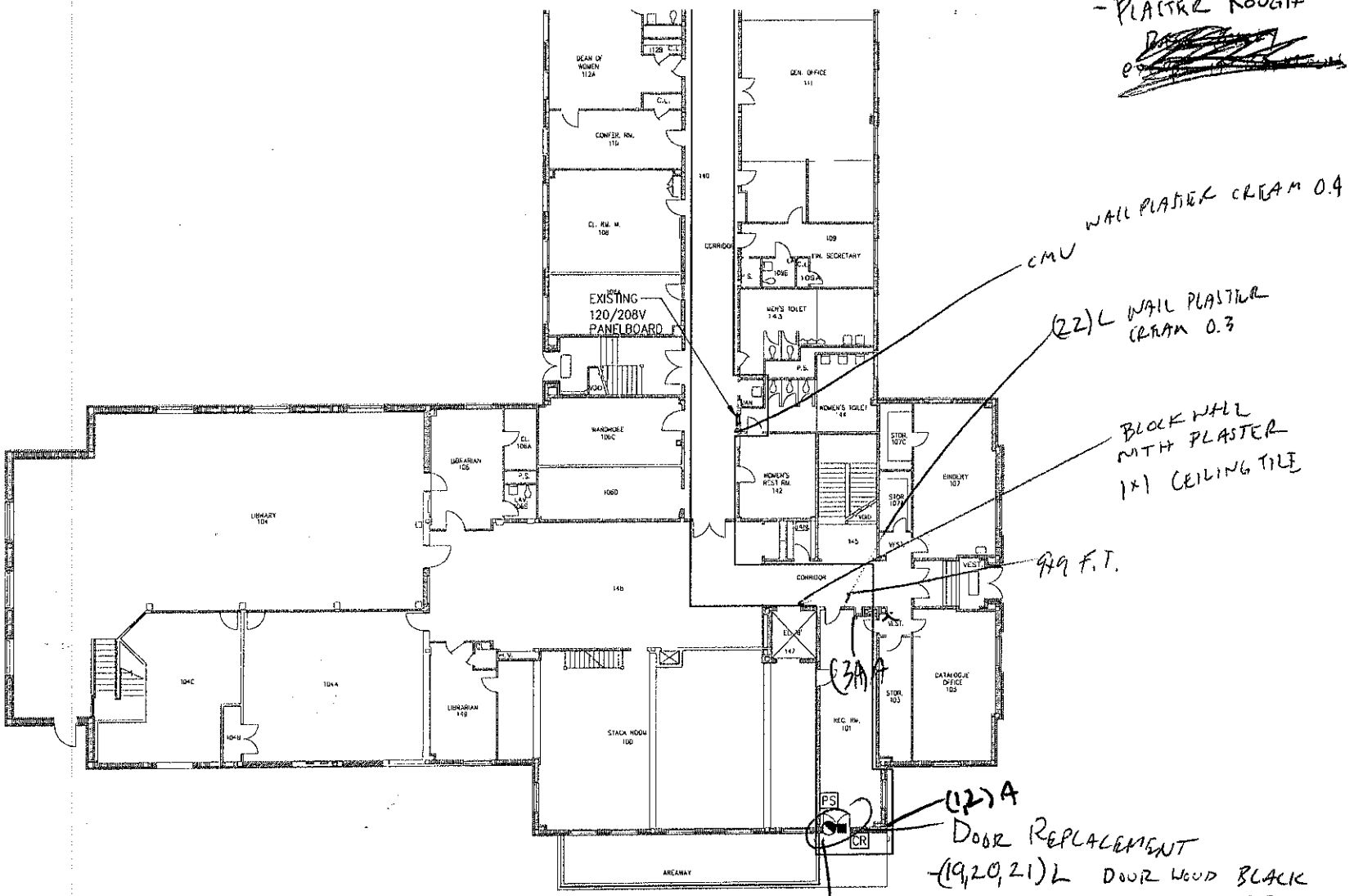
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Date: 25 JULY. 08
LM Project No.: 07072
Checked by: JAS

FLAGG HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.7



1 / 2.8 SATTERLEE HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

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Engineer:
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Asbestos/Lead Consultant:
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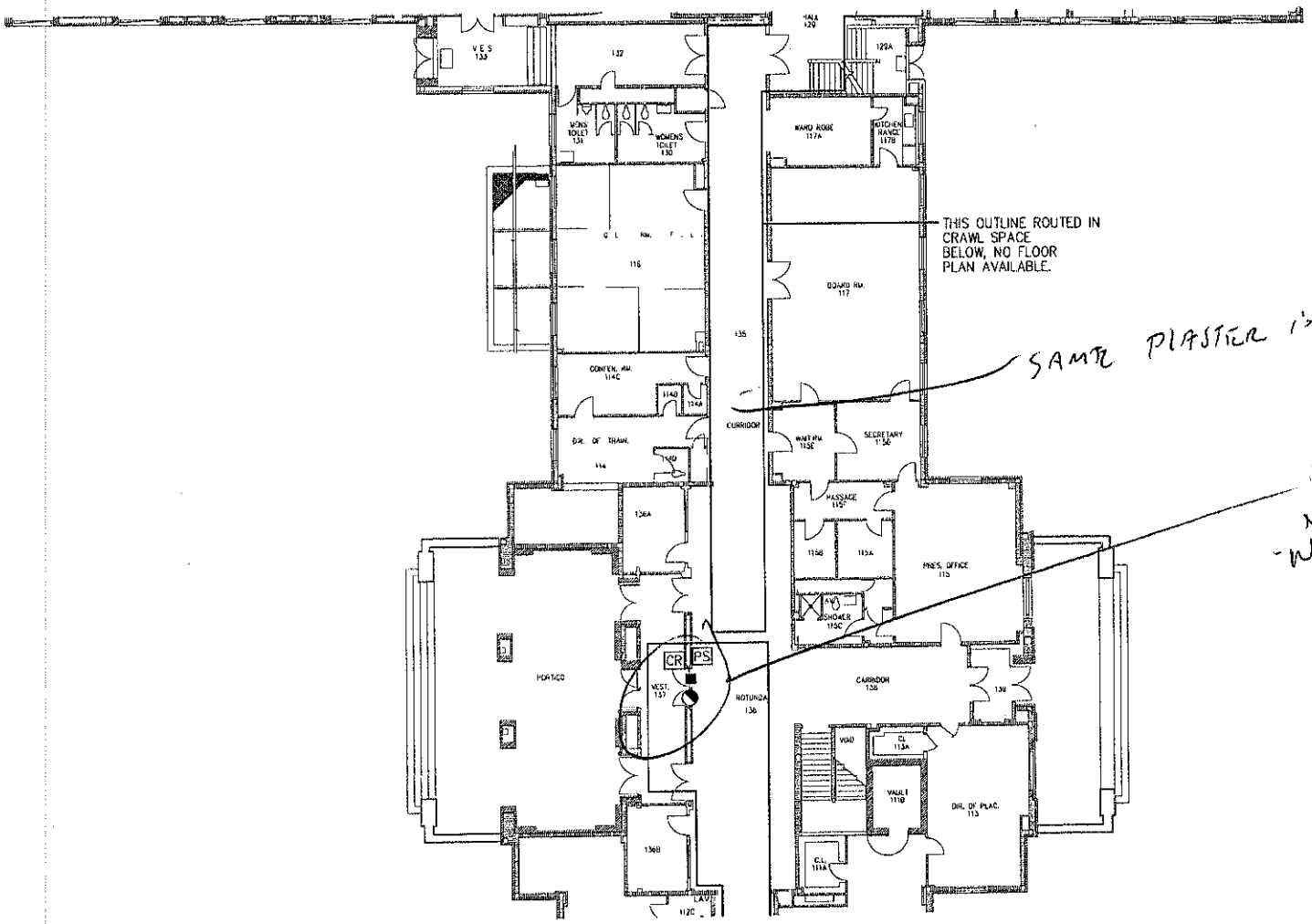
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Date: 25 JULY. 08
LH Project No.: 07072
Checked by: JAS

SATTERLEE HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.8



1 / E1.9 SATTERLEE HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

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Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
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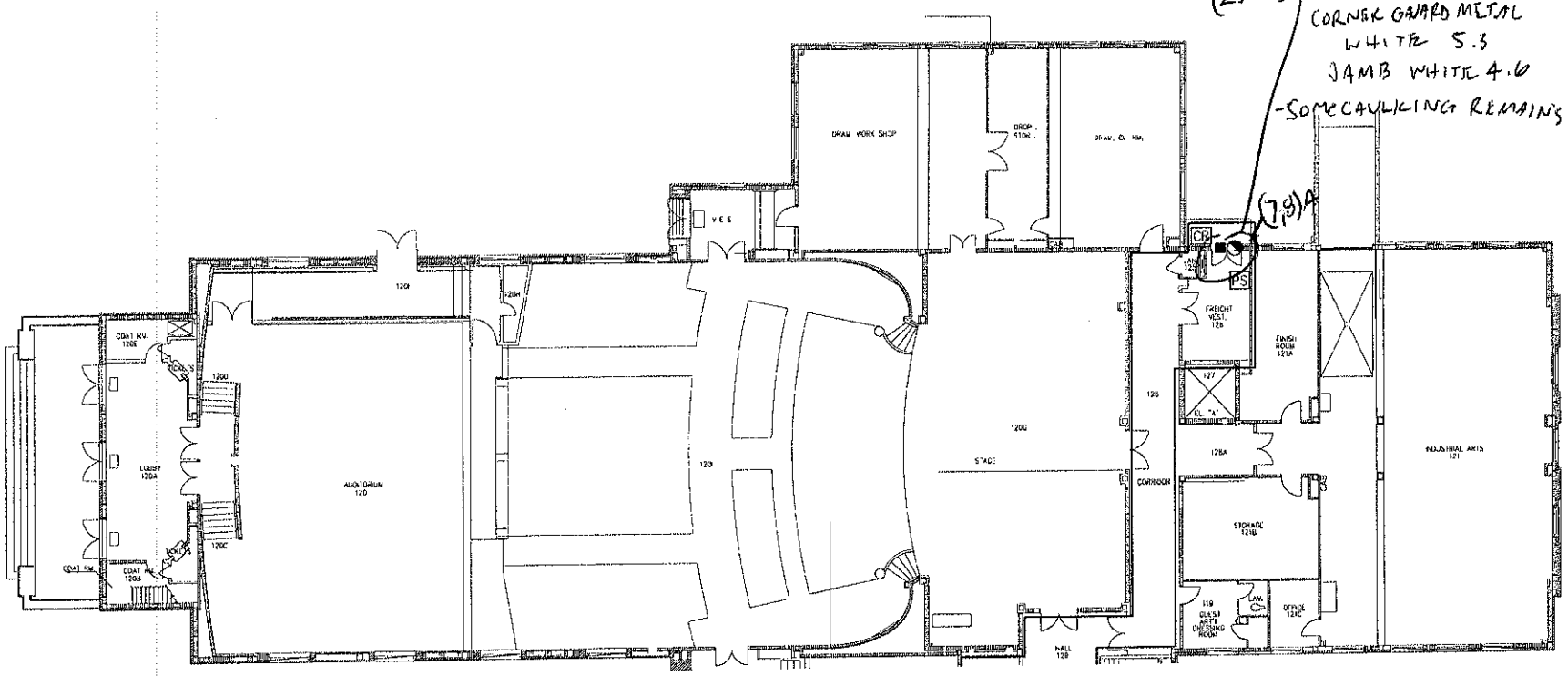
SATTERLEE HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.9

Satterlee First Floor

- REPLACE WOOD DOORS (23-25)A DOOR BLACK 4.1 CORNER GUARD METAL WHITE 5.3 JAMB WHITE 4.6 -SOME CAULKING REMAINS

(7,8)A



1 E1.10 SATTERLEE HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
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Revisions:

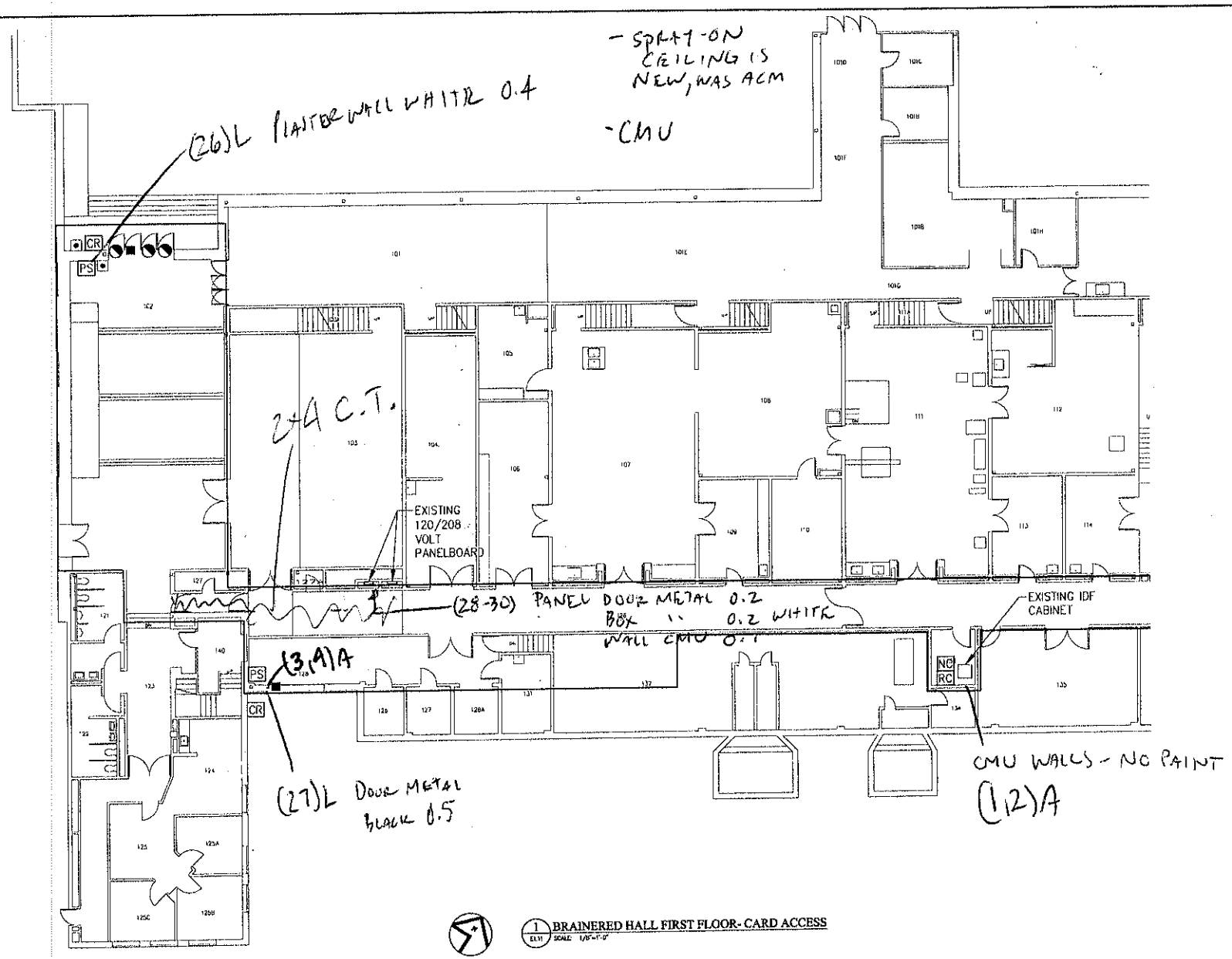
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Seal:
PROGRESS PRINT NOT FOR CONSTRUCTION

Date: 25 JULY. 08
LIS Project No. 07072
Checked by: JAS

SATTERLEE HALL FIRST FLOOR CARD ACCESS SYSTEM PLAN

E1.10



1 BRAINERED HALL FIRST FLOOR- CARD ACCESS
E1.11 SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
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Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

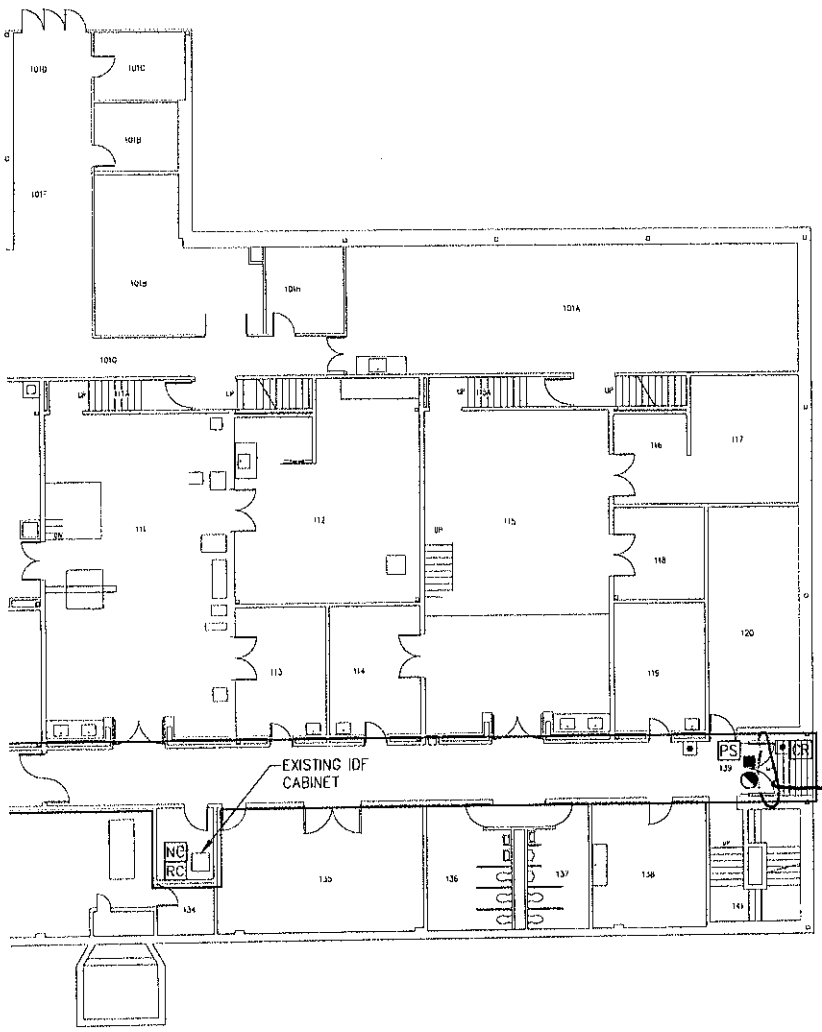
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Date: 25 JULY. 08
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Lid Project No.: 07072

BRAINERED HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.11



1 E1.12 BRAINERED HALL FIRST FLOOR- CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

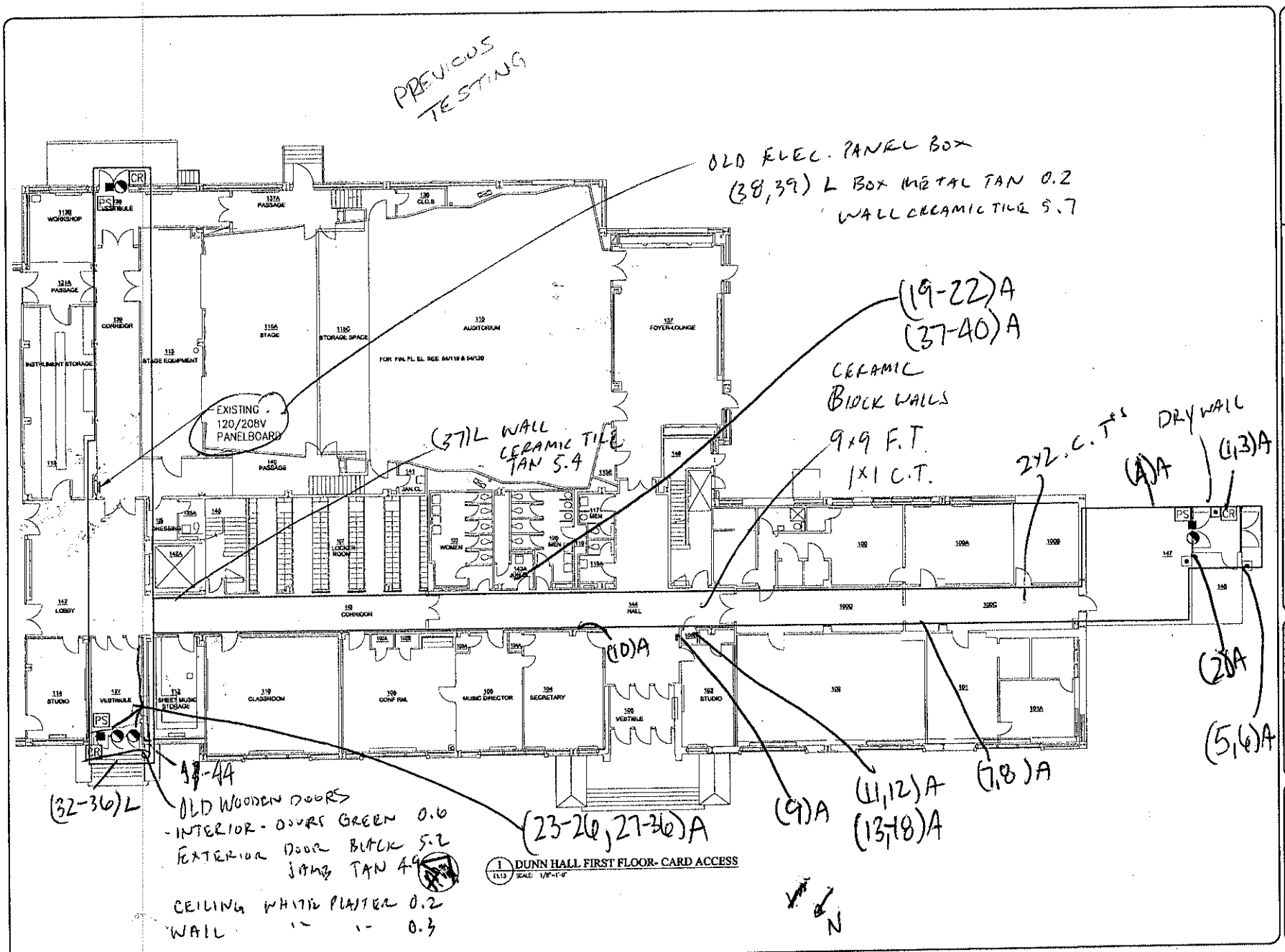
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Date: 25 JULY. 08
LH Project No. 07072
Checked by: JAS

BRAINERED HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.12



Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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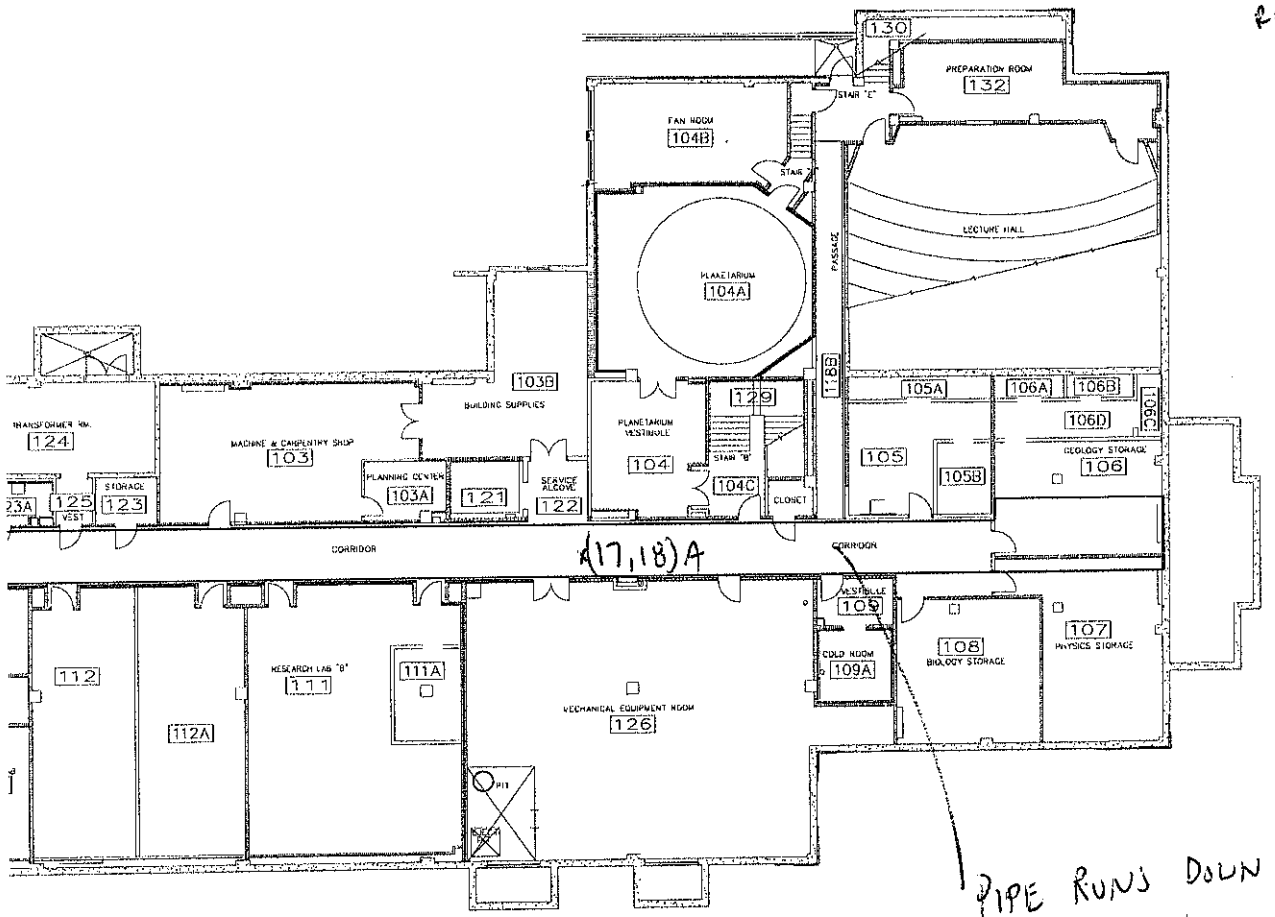
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Date: 25 JULY. 08
Lit Project No.: 07072
Checked by: JAS

DUNN HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.13

MHL tested
12"×12" C.T.,
CAME BACK
POSITIVE
Rm 133



PIPE RUNS DOWN entire corridor, MUD FITTINGS, positive ACM

1 STOWELL HALL BASEMENT LEVEL - CARD ACCESS
E1.14 SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

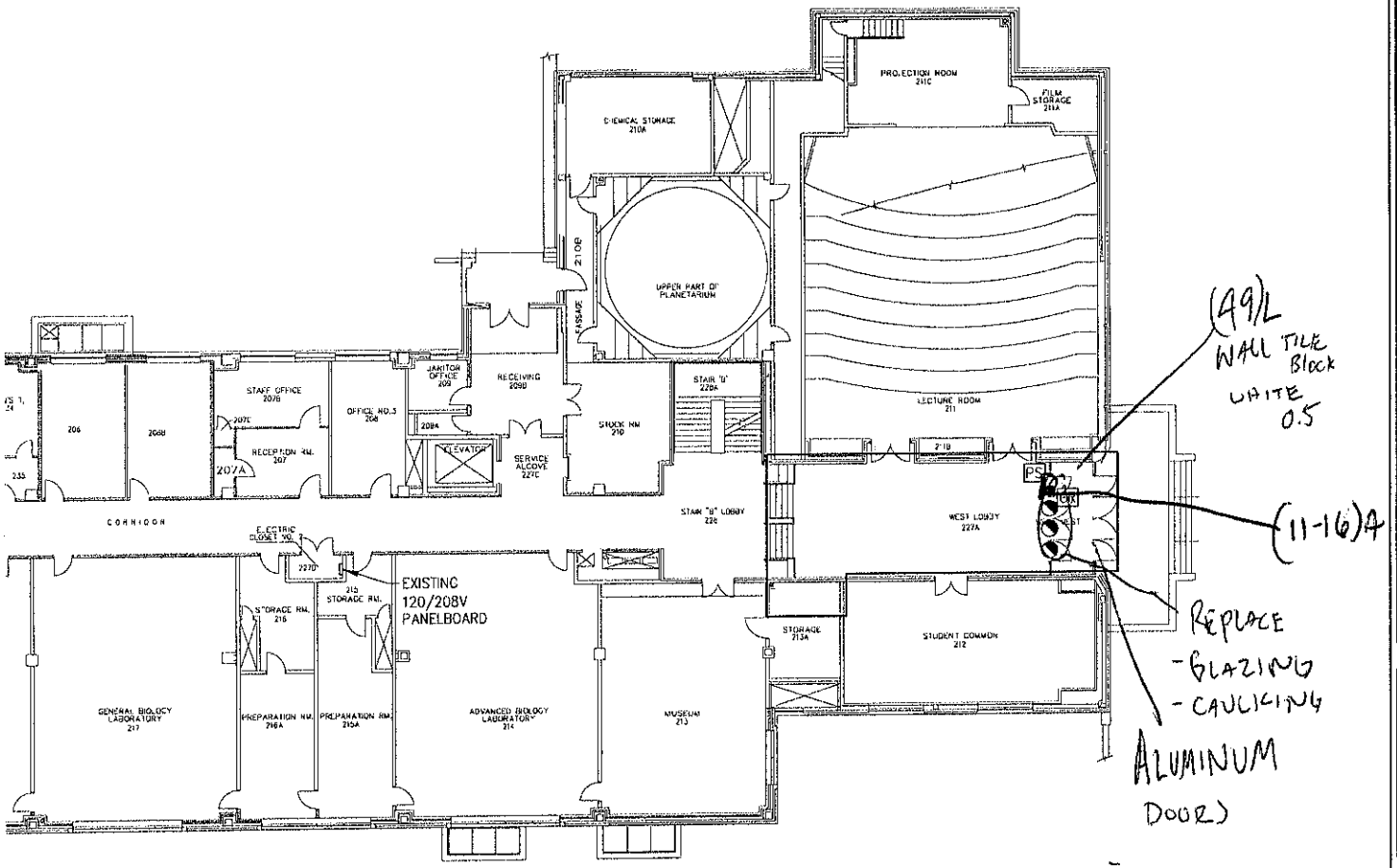
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Date: 25 JULY. 08
Checked by: JAS
LA Project No. 07072

STOWELL HALL
BASEMENT LEVEL
CARD ACCESS
SYSTEM PLAN

E1.14



1 STOWELL HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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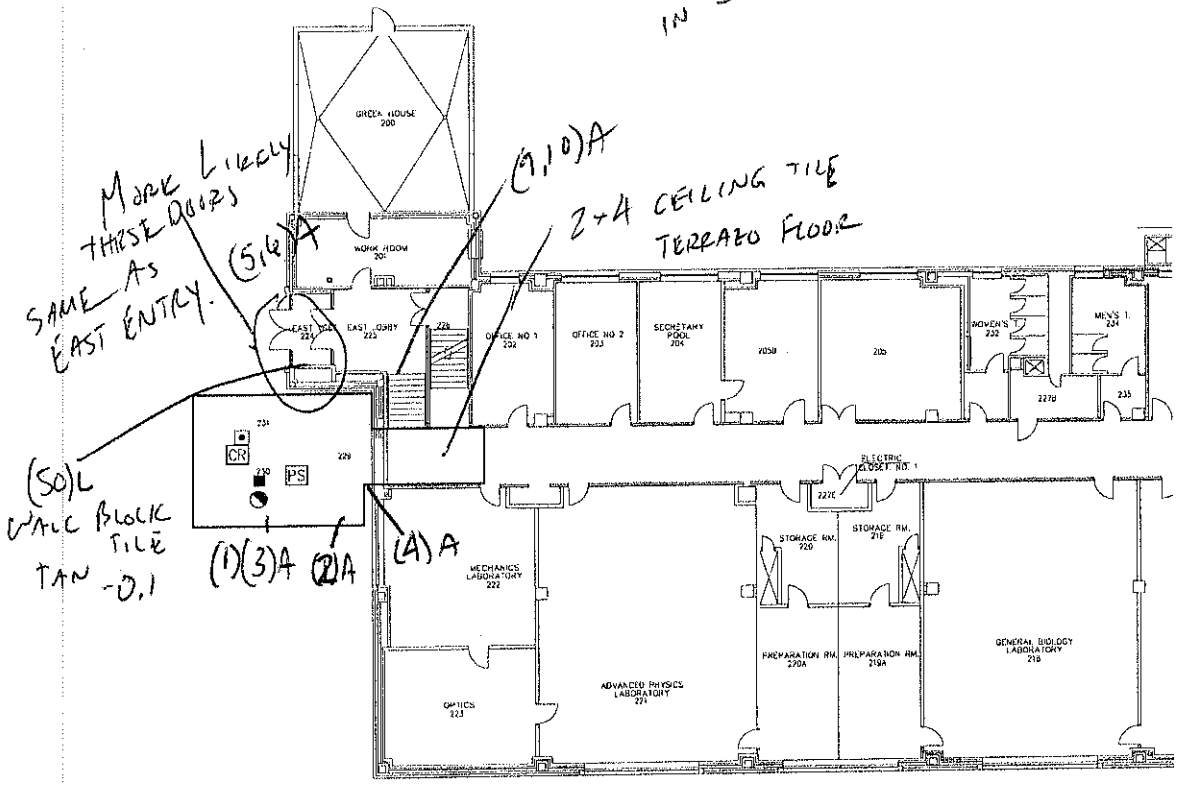
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Checked by: JAS
LH Project No. 07072

STOWELL HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.16

CEILING TILE 12x12 WAS NOT IN SOME LOCATIONS



1 E1.17 STOWELL HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.
44 Hunt Farmer Road
Suite 201
Albany, New York 12203
V (518) 427-7200
F (518) 427-7210
www.lewisengineeringpllc.com

Architect:
Hamlin Design Group
160 Homestead Ave.
Albany, New York 12203
V (518) 724-0159
F (518) 309-8630
www.HamlinDesignGroup.com

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.
1541 Route 22, Suite C24
Brewster, New York 10509
V (845) 278-7710
F (845) 278-7768
www.Adelaidelic.com

Revisions:

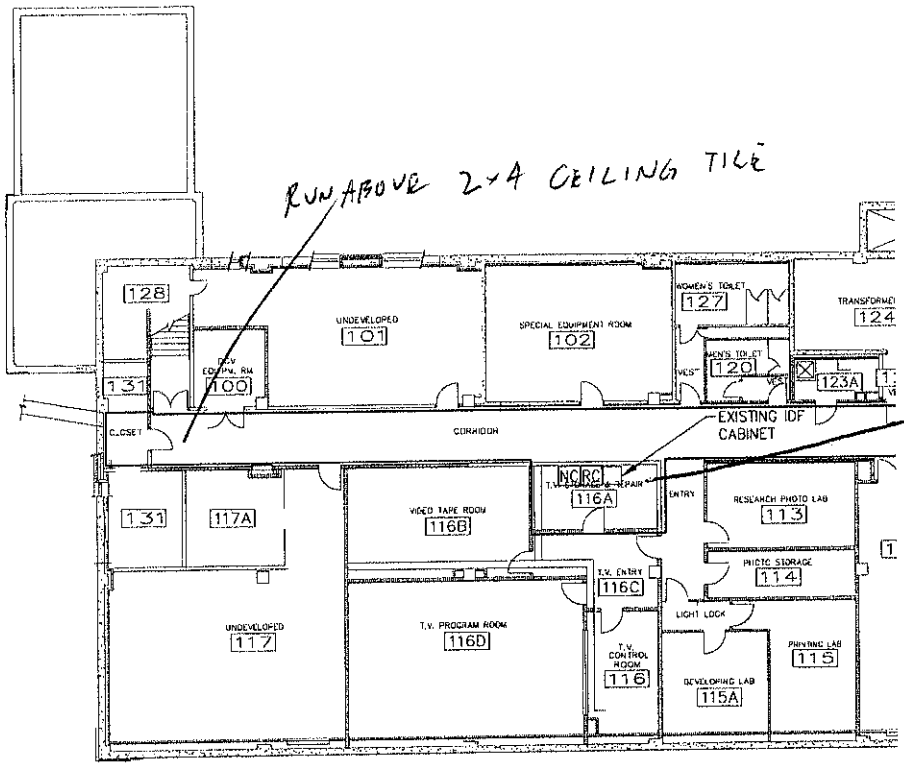
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Job Project No. 07072

STOWELL HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.17



1 E1.15 STOWELL HALL BASEMENT LEVEL - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

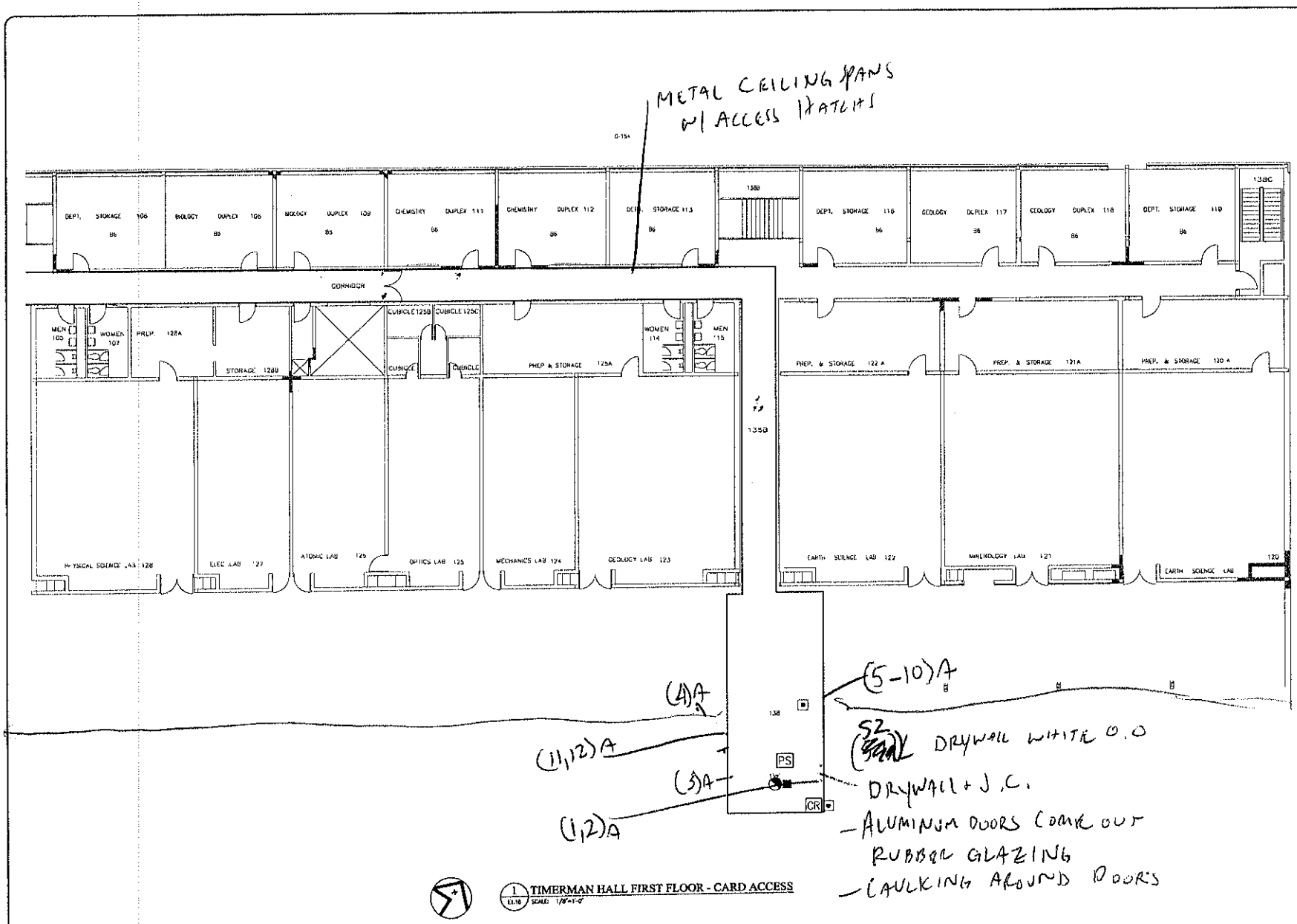
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Date: 25 JULY. 08
Checked by: JAS
LE Project No. 07072

STOWELL HALL BASEMENT LEVEL CARD ACCESS SYSTEM PLAN

E1.15



1 E1.18 TIMERMAN HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.
94 New Karner Road
Suite 201
Albany, New York 12203
V (518) 427-7908
F (518) 427-7310

Architect:
Hamlin Design Group
163 Homestead Ave.
Albany, New York 12203
V (518) 724-8109
F (518) 320-8631

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.
1511 Route 27, Suite C24
Rensselaer, New York 12009
V (845) 278-7710
F (845) 278-7730

Revisions:

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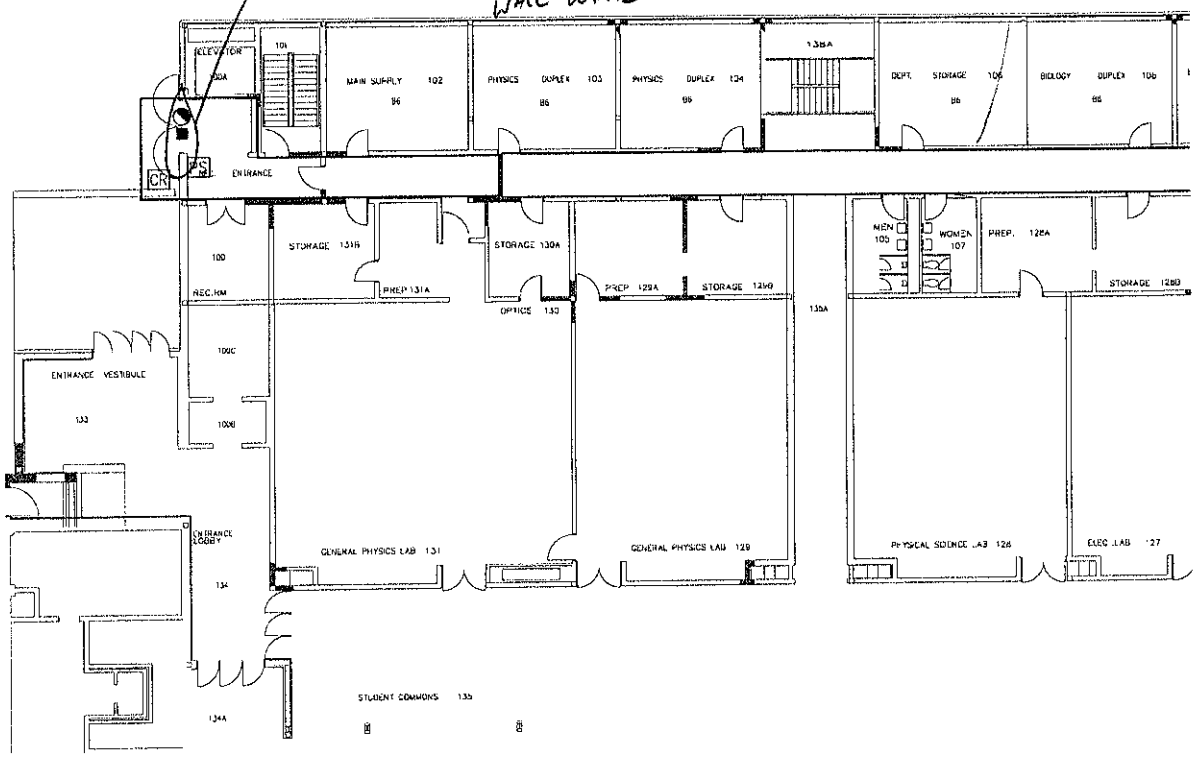
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Date: 25 JULY. 08
Checked by: JAS
Lit Project No.: 07072

TIMERMAN HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.18



E1.19 1 TIMERMAN HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.
94 New Karner Road
Suite 201
Albany, New York 12205
V (518) 427-7200
F (518) 427-7210

Architect:
Hamlin Design Group
163 Homestead Ave.
Albany, New York 12208
V (518) 724-8139
F (518) 320-8430

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.
1911 Route 22, Suite C24
Brewster, New York 10509
V (845) 278-7710
F (845) 278-7730

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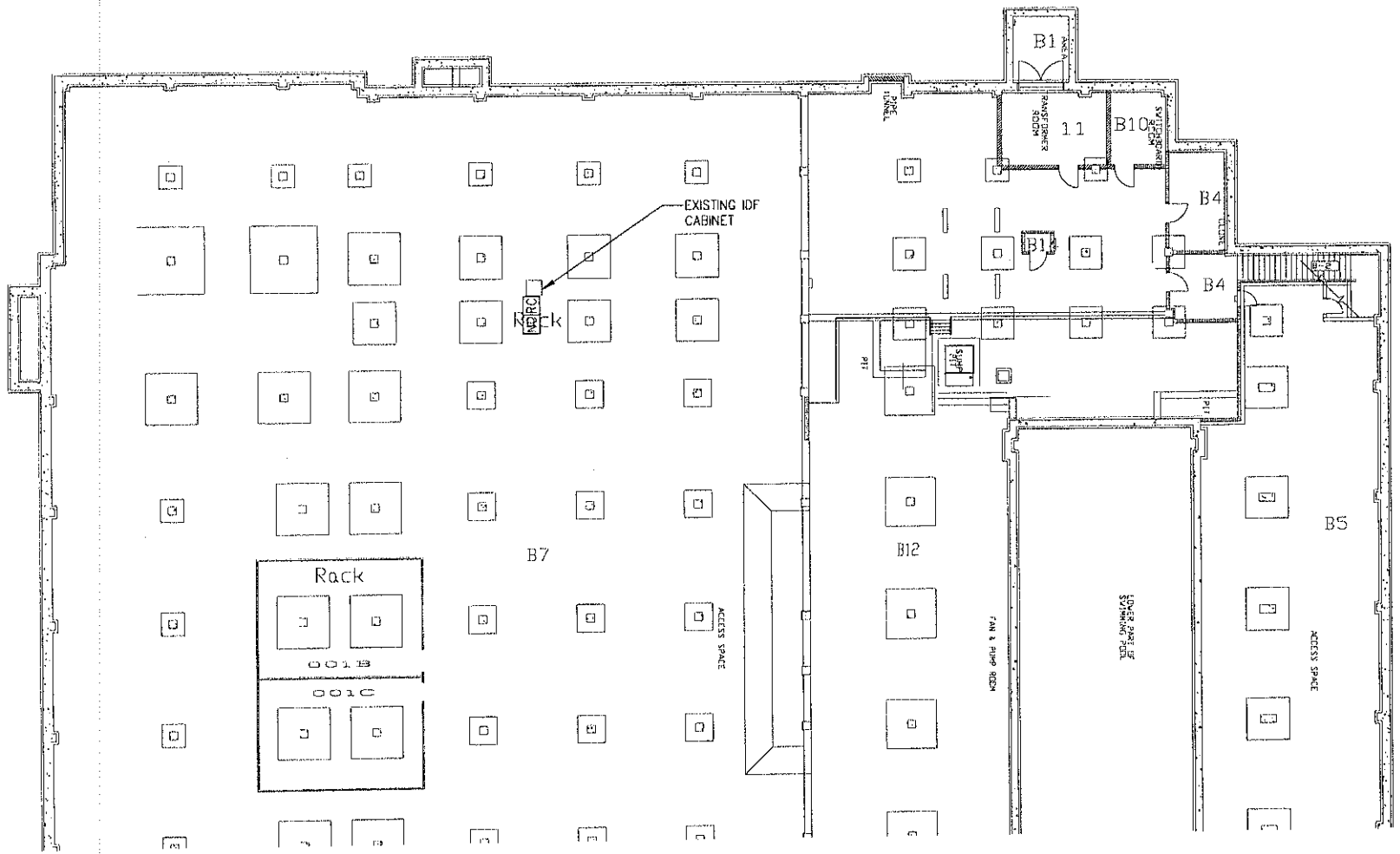
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TIMERMAN HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.19



1 E1.20 MERRITT HALL BASEMENT FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

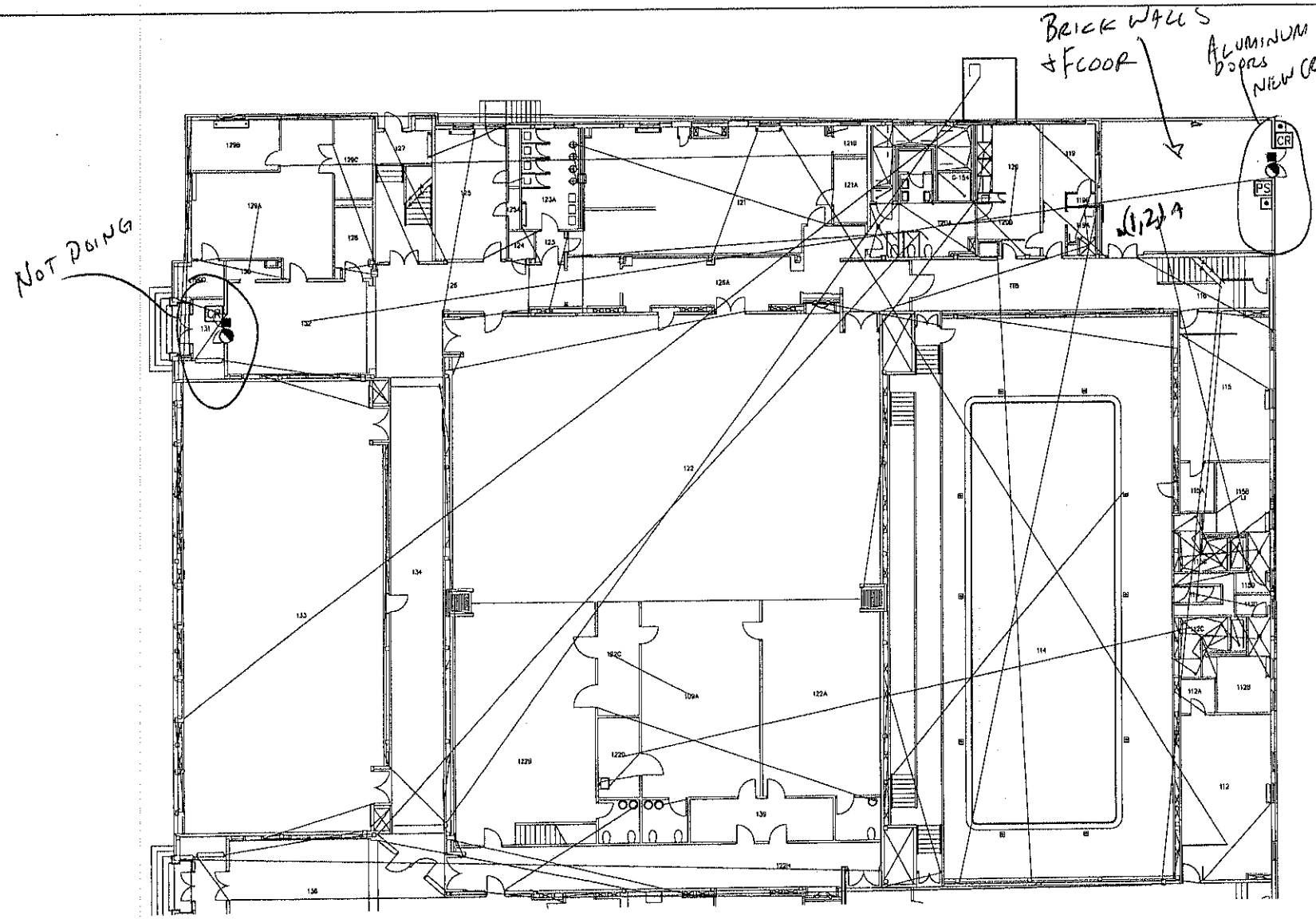
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Checked by: JAS
LSI Project No. 07072

MERRITT HALL BASEMENT FLOOR CARD ACCESS SYSTEM PLAN

E1.20



MERRITT HALL FIRST FLOOR - CARD ACCESS

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hendle Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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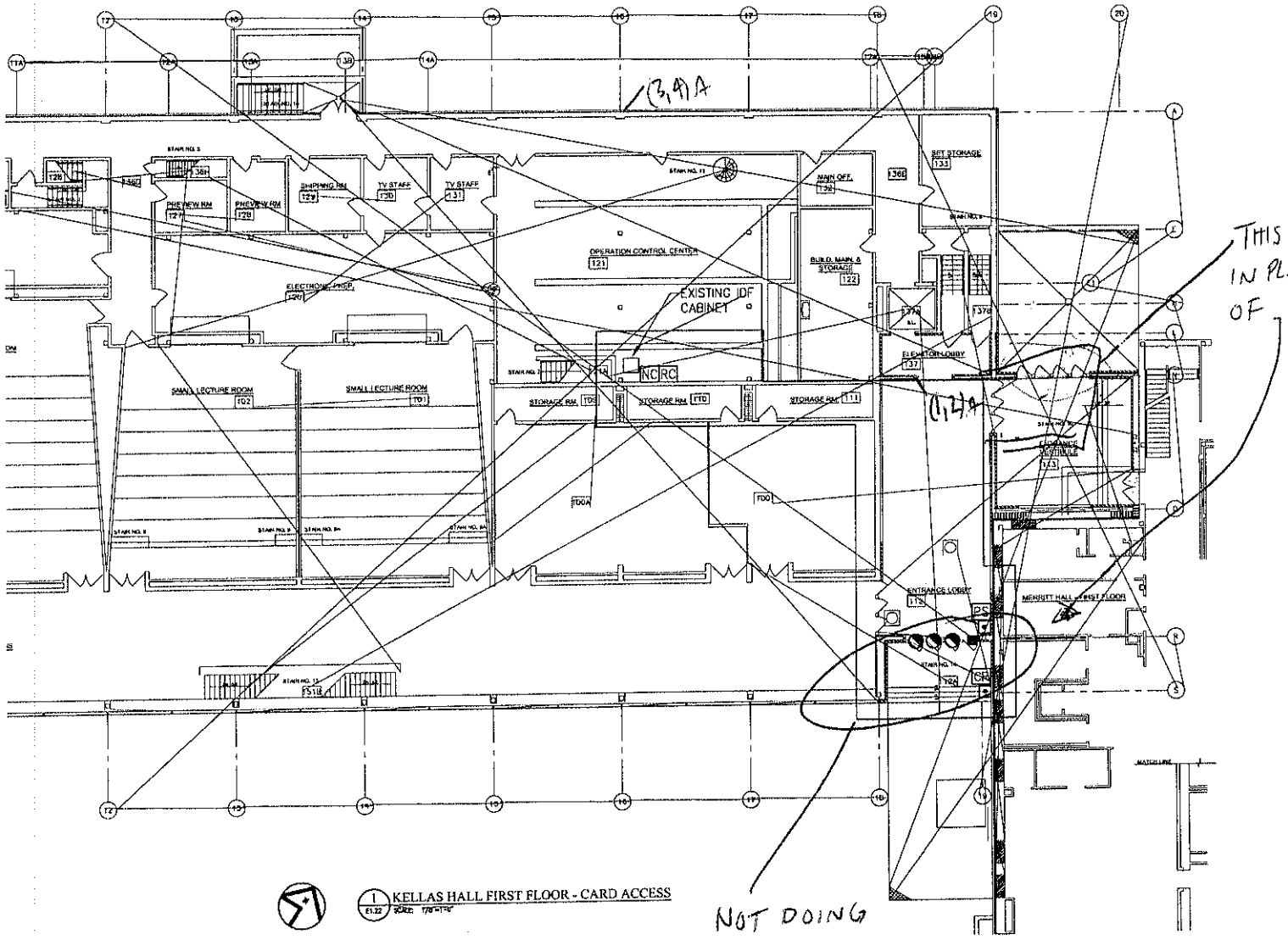
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Date: 25 JULY. 08
Checked by: JAS
LU Project No.: 07072

MERRITT HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.21

CALL FOR ASSIST



1 / E1.22 KELLAS HALL FIRST FLOOR - CARD ACCESS

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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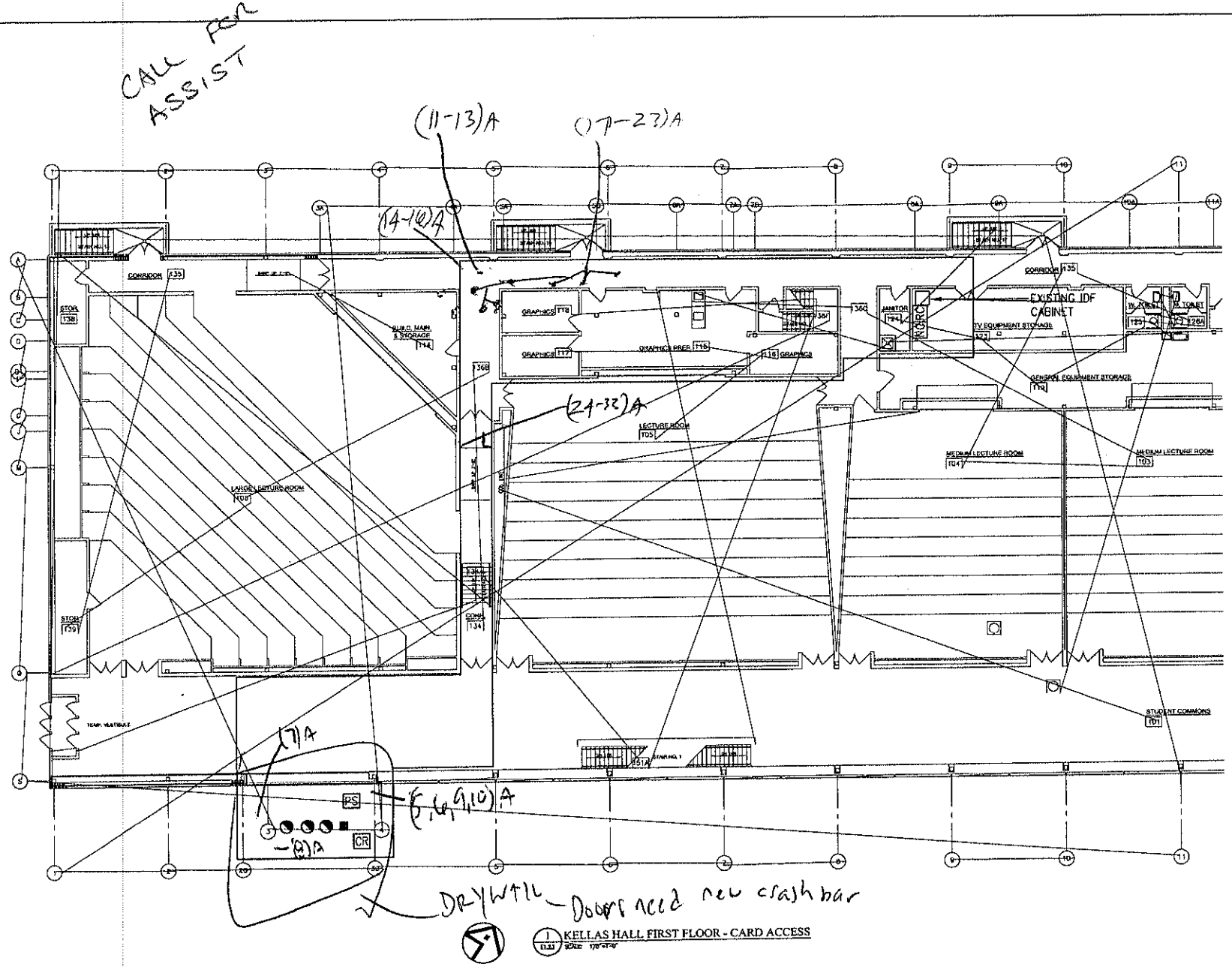
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25 JULY, 08	07072
Checked by: JAS	

KELLAS HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.22



1 KELLAS HALL FIRST FLOOR - CARD ACCESS
E1.23 SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hanlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

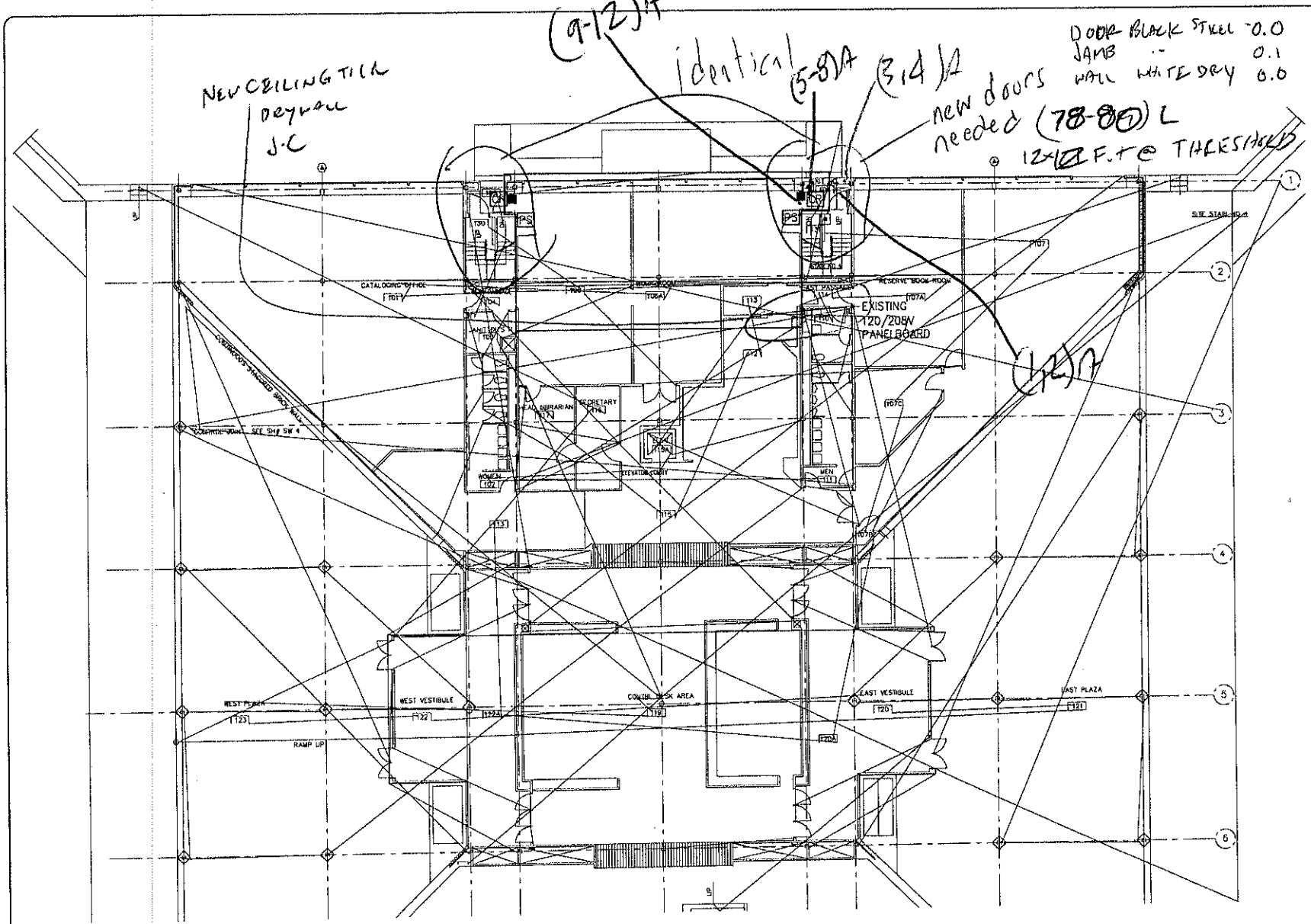
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Date: 25 JULY, 08
Checked by: JAS
LE Project No.: 07072

KELLAS HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.23



1 CRUMB MEMORIAL LIBRARY FIRST FLOOR - CARD ACCESS

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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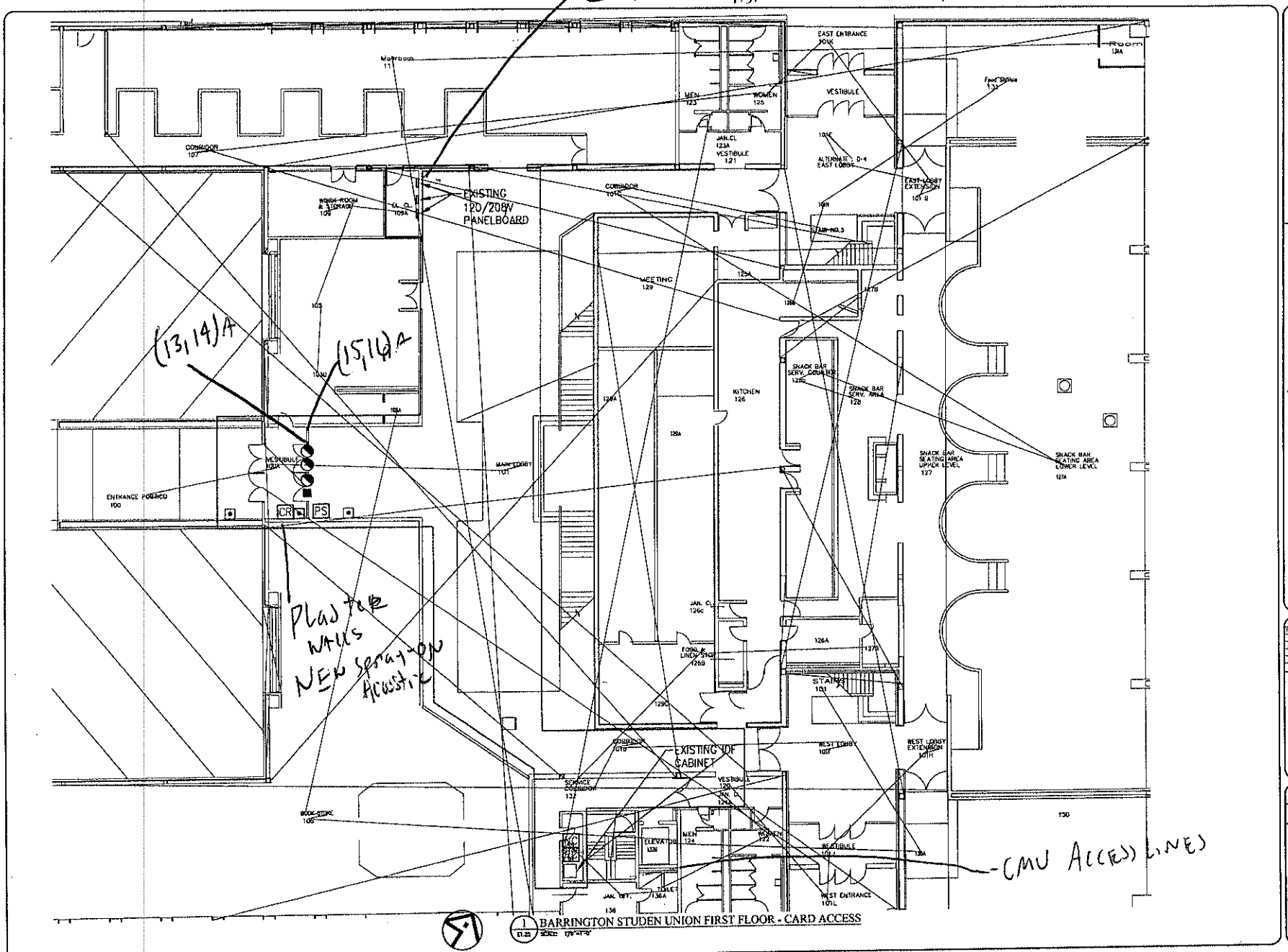
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PROGRESS PRINT NOT FOR CONSTRUCTION

Date: 25 JULY. 08
Checked by: JAS
LIC Project No: 07072

CRUMB MEMORIAL LIBRARY FIRST FLOOR CARD ACCESS SYSTEM PLAN

E1.24

WILL PLASTER CREAM U-1
0-2
(40-42)L CMU PANEL BUT MILTEX GRAY 0.3



Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

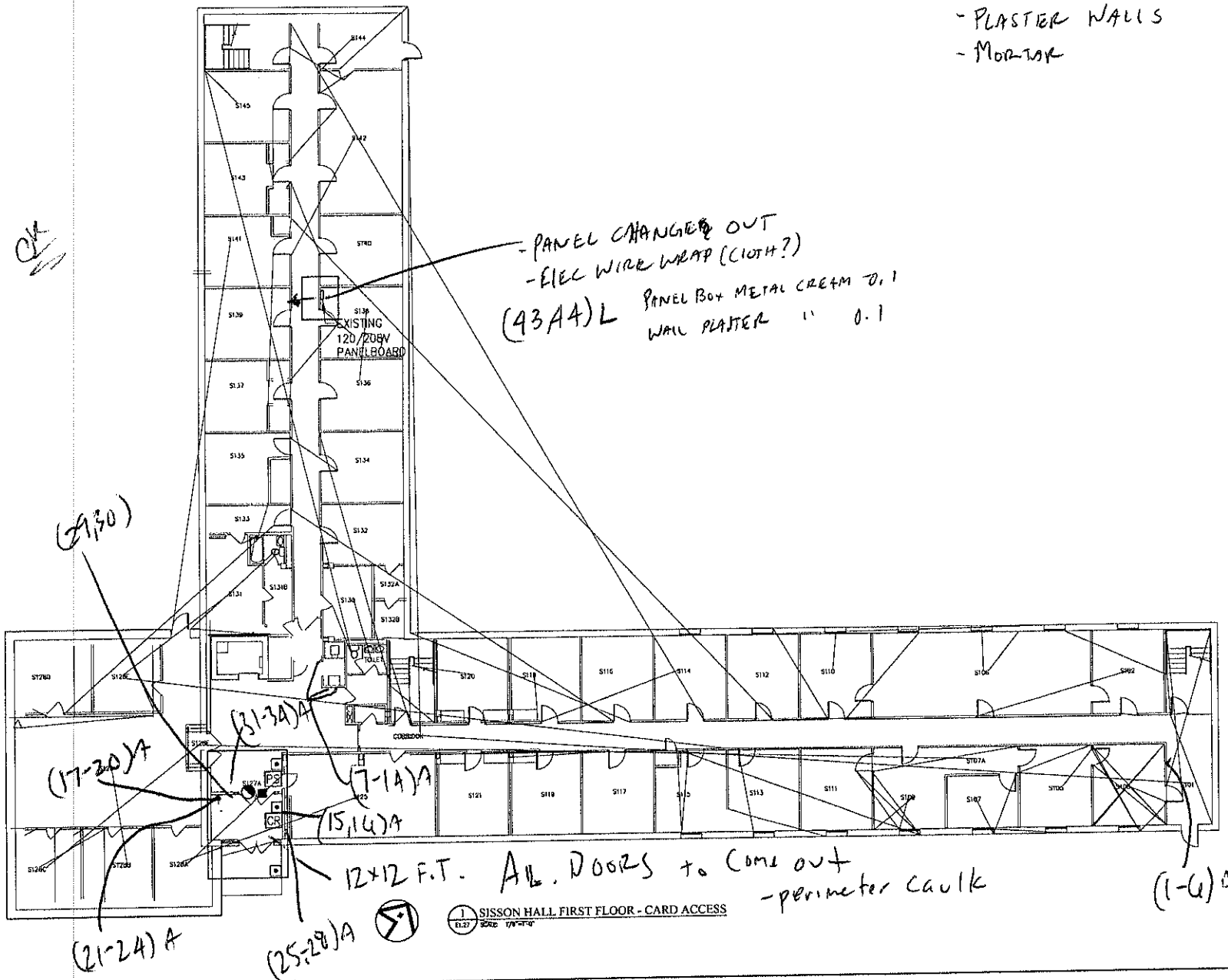
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Date: 25 JULY. 08
LE Project No.: 07072
Checked by: JAS

BARRINGTON STUDENT UNION FIRST FLOOR CARD ACCESS SYSTEM PLAN

E1.25



Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Human Design Group

Asbestos/Lead Consultant:
Adelaido Environmental Health Associates, Inc.

Revisions:

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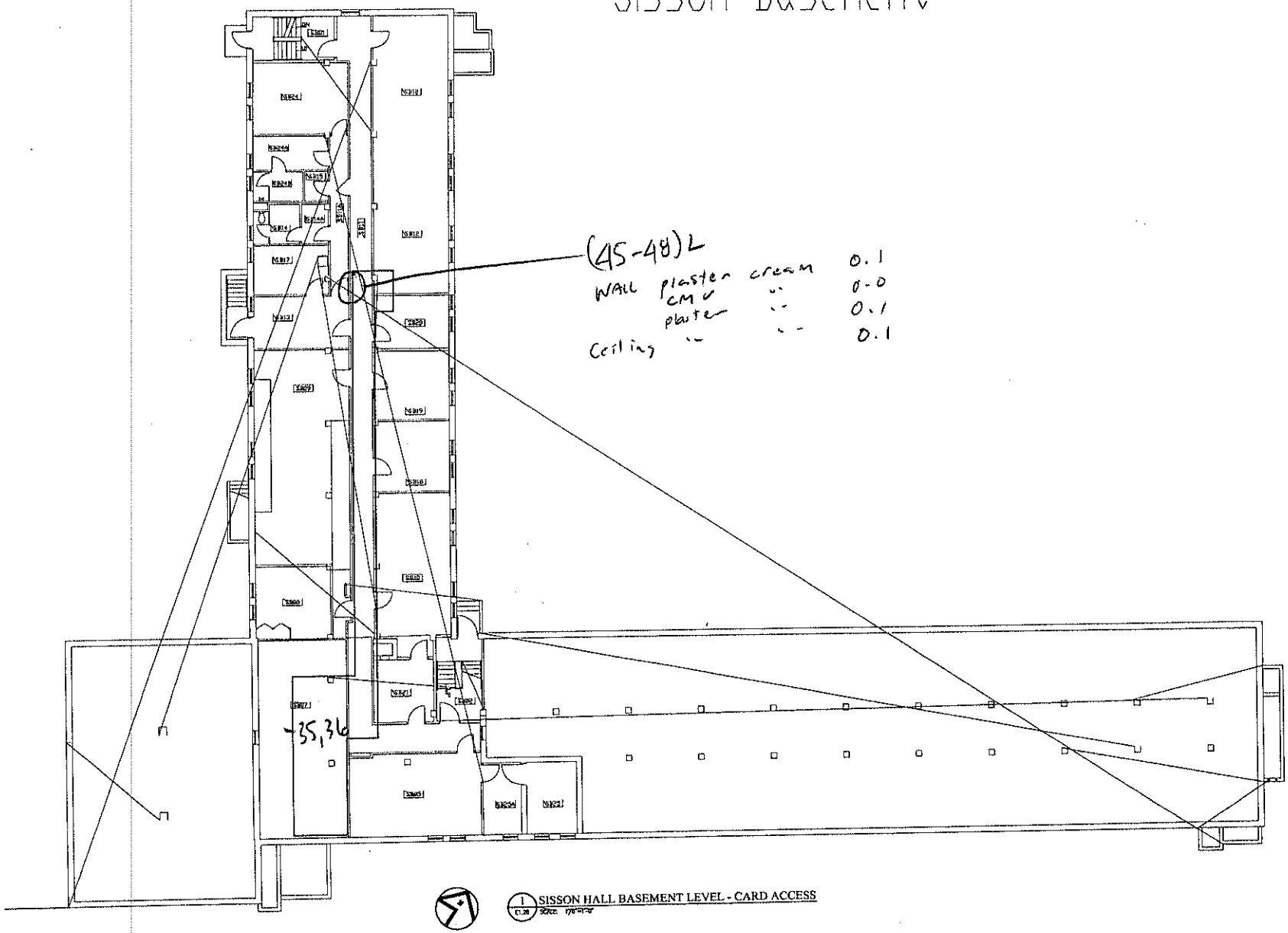
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Date: 25 JULY. 08
Checked by: JAS
LE Project No. 07072

SISSON HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.27

SISSON BASEMENT



1 SISSON HALL BASEMENT LEVEL - CARD ACCESS
E1.26 SCALE: 1/16"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

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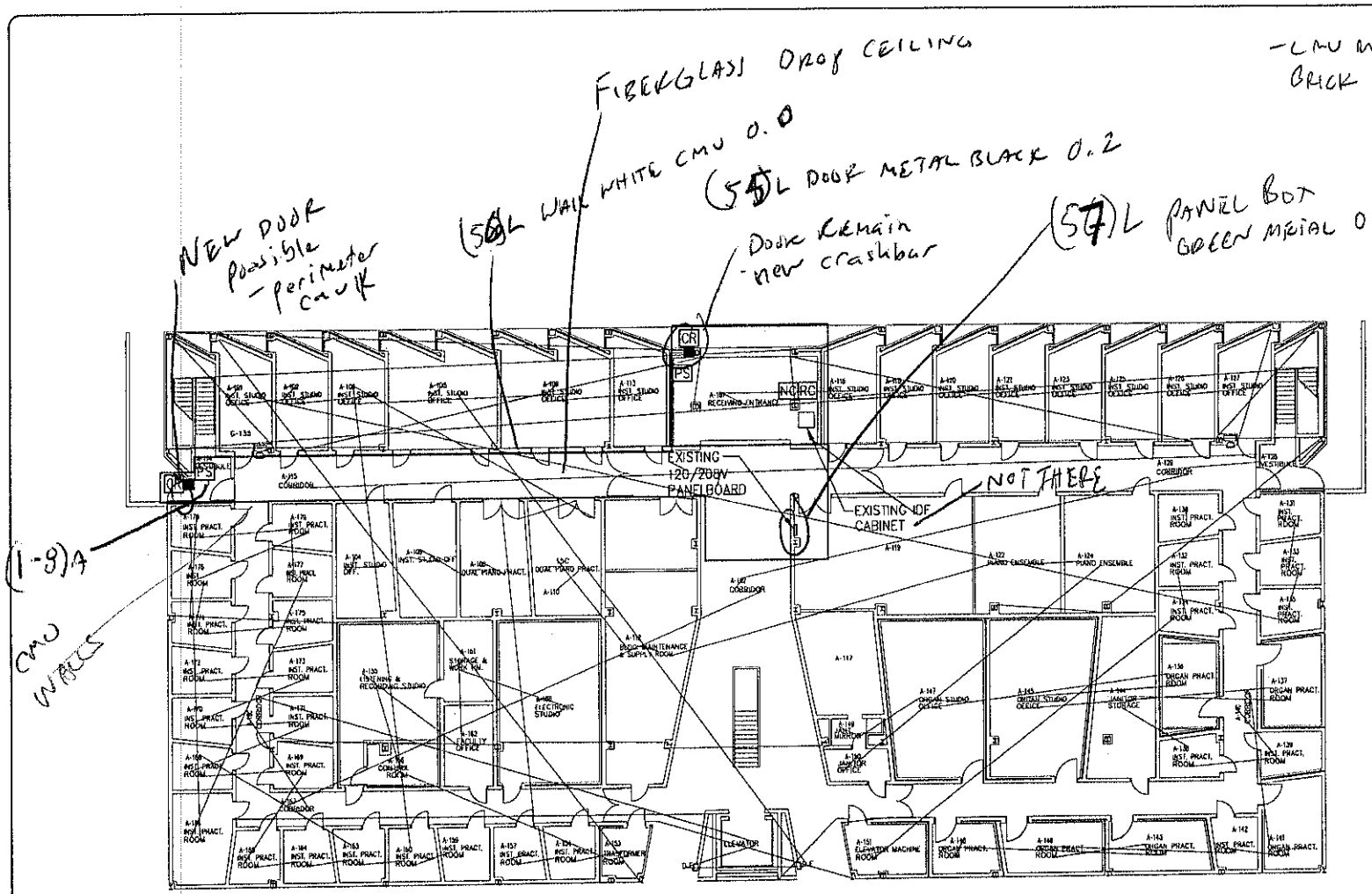
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Date: 25 JULY, 08
LE Project No. 07072
Checked by: JAS

SISSON HALL
BASEMENT LEVEL
CARD ACCESS
SYSTEM PLAN

E1.26



51

1 SCHUETTE HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

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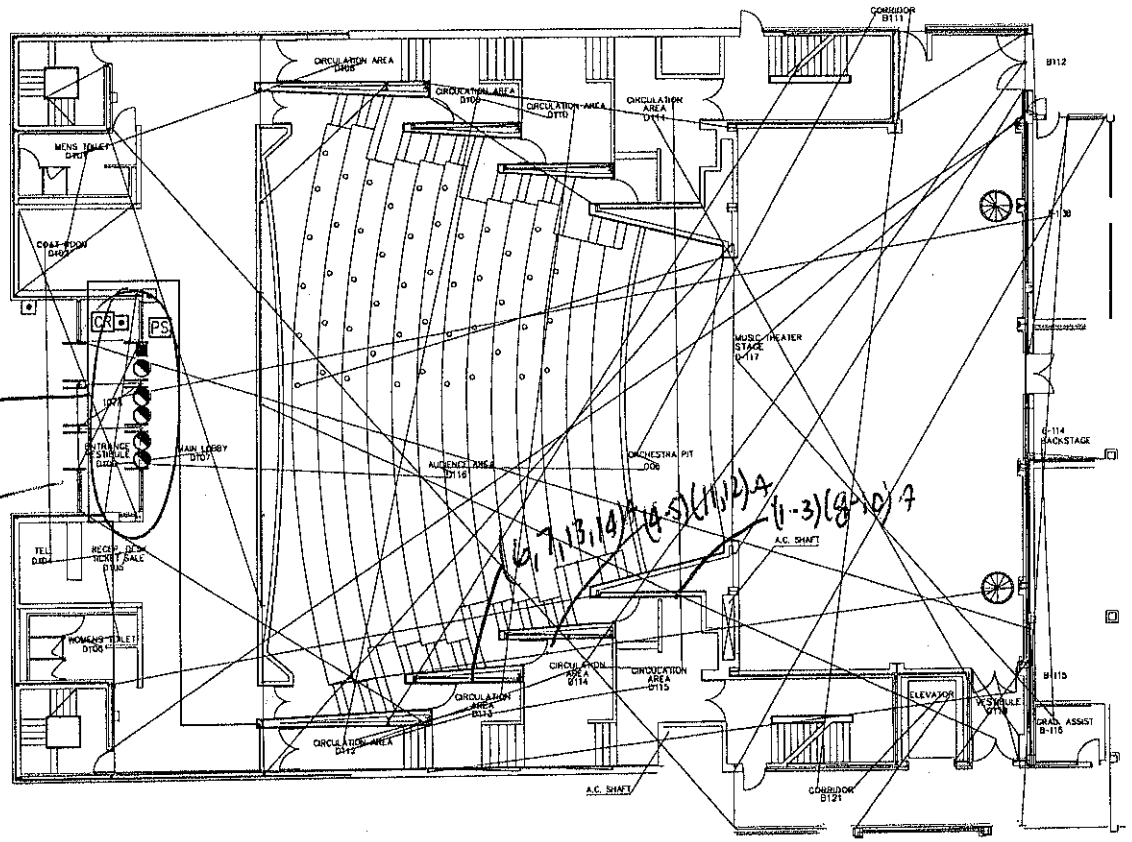
Date:	LE Project No.
25 JULY. 08	07072
Checked by: JAS	

SCHUETTE HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.28

NOT DOING

NEW SCOPE



1 SNELL MUSIC THEATER FIRST FLOOR - CARD ACCESS
E1.29 SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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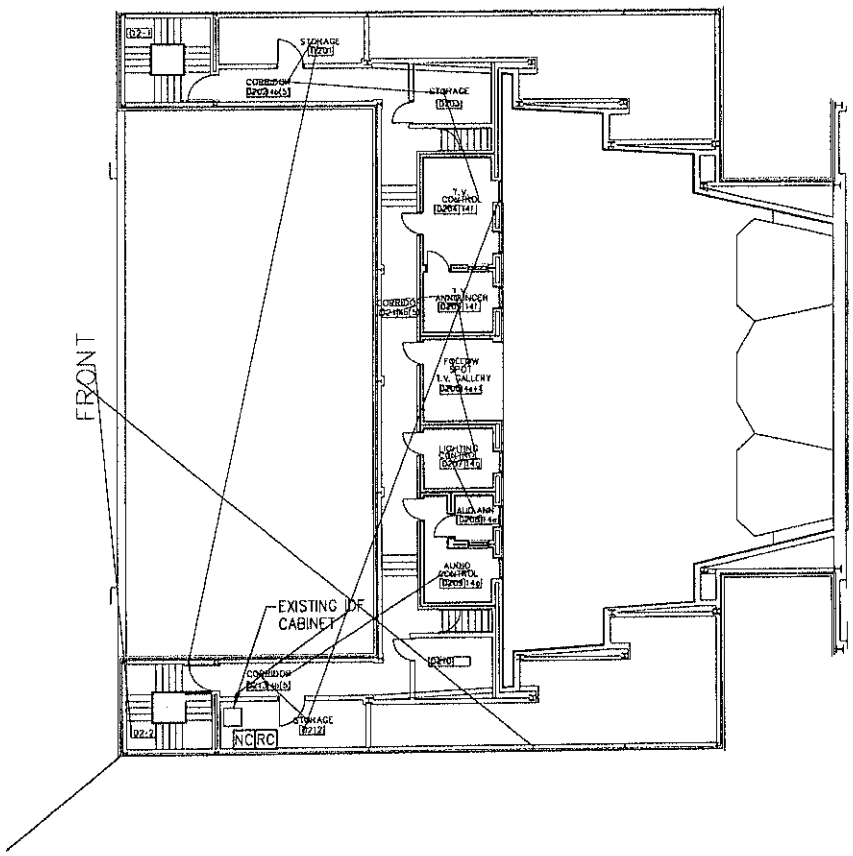
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25 JULY. 08	07072
Checked by: JAS	

SNELL MUSIC THEATER
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.29

SNELL SECOND FLOOR



SNELL MUSIC THEATER SECOND FLOOR - CARD ACCESS

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

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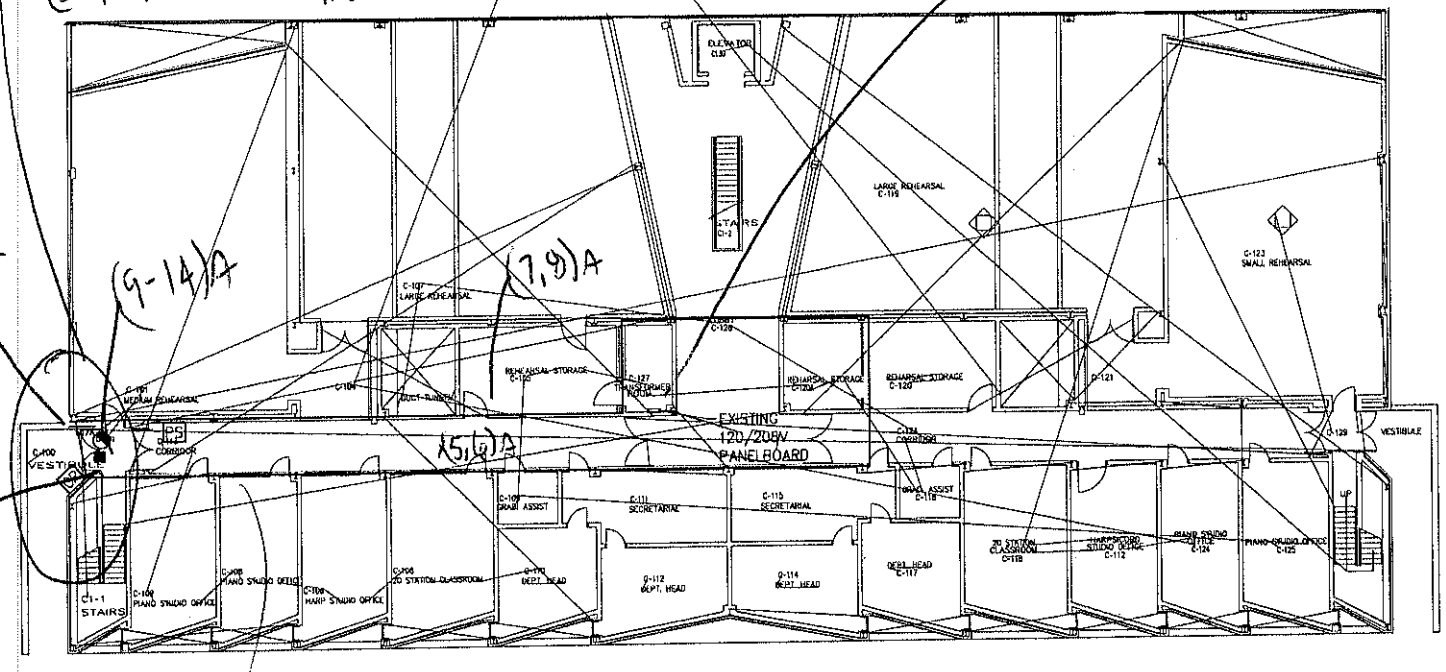
SNELL MUSIC THEATER
SECOND FLOOR
CARD ACCESS
SYSTEM PLAN

E1.30

NEW CRASHBAR
ALUMINUM DOORS
BRICK CMU WALLS
PLASTER CEILING
(58,59)L WALL CMU WHITE 0.0
CEILING PLASTER WHITE 0.1

Bishop Hall Plaza Level

- CMU WALLS 1x1 C.T.
- 5 PANEL BOX
- NO PAINT



CMU WALLS

51

1 / E1.31 BISHOP HALL PLAZA LEVEL - CARD ACCESS
SCALE 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

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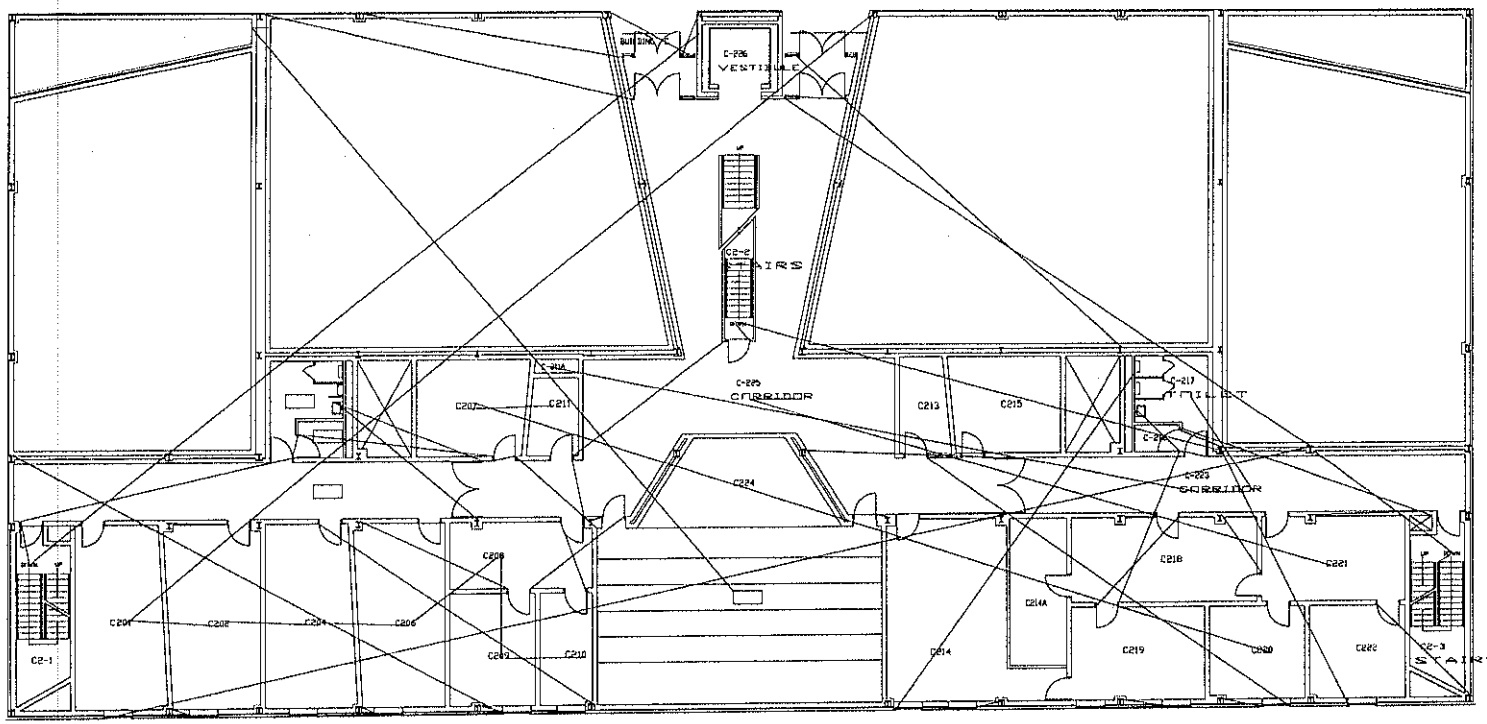
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Date: 25 JULY. 08
Drawn by: JAS
LE Project No.: 07072

BISHOP HALL PLAZA LEVEL CARD ACCESS SYSTEM PLAN

E1.31



BISHOP HALL SECOND FLOOR - CARD ACCESS

Potsdam

Project:

SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),

State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

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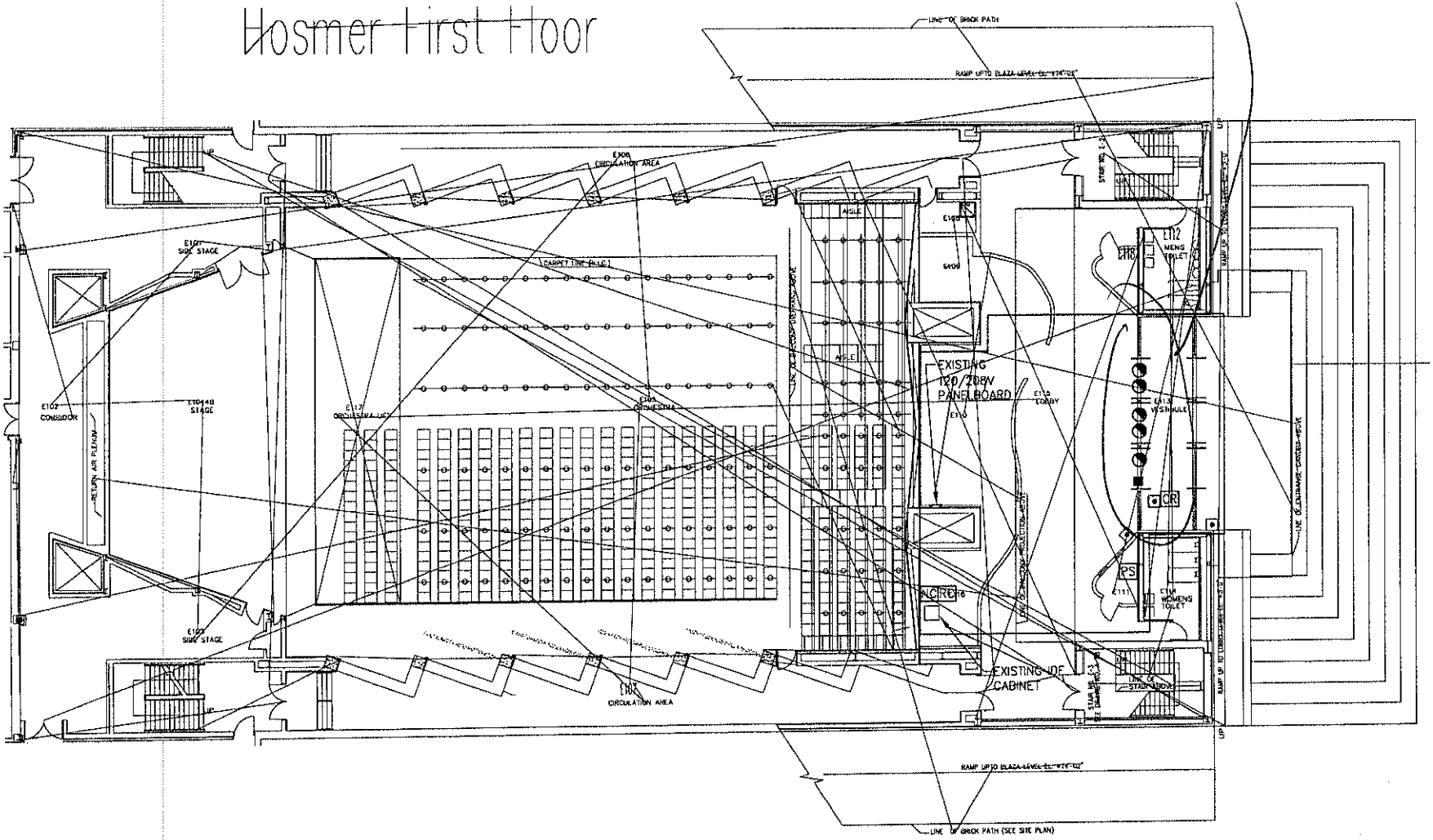
BISHOP HALL SECOND FLOOR CARD ACCESS SYSTEM PLAN

E1.32

✓

~~Hosmer First Floor~~

NOT DOING



51

1 / D1.33 H. M. HOSMER CONCERT HALL FIRST FLOOR - CARD ACCESS

SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hanlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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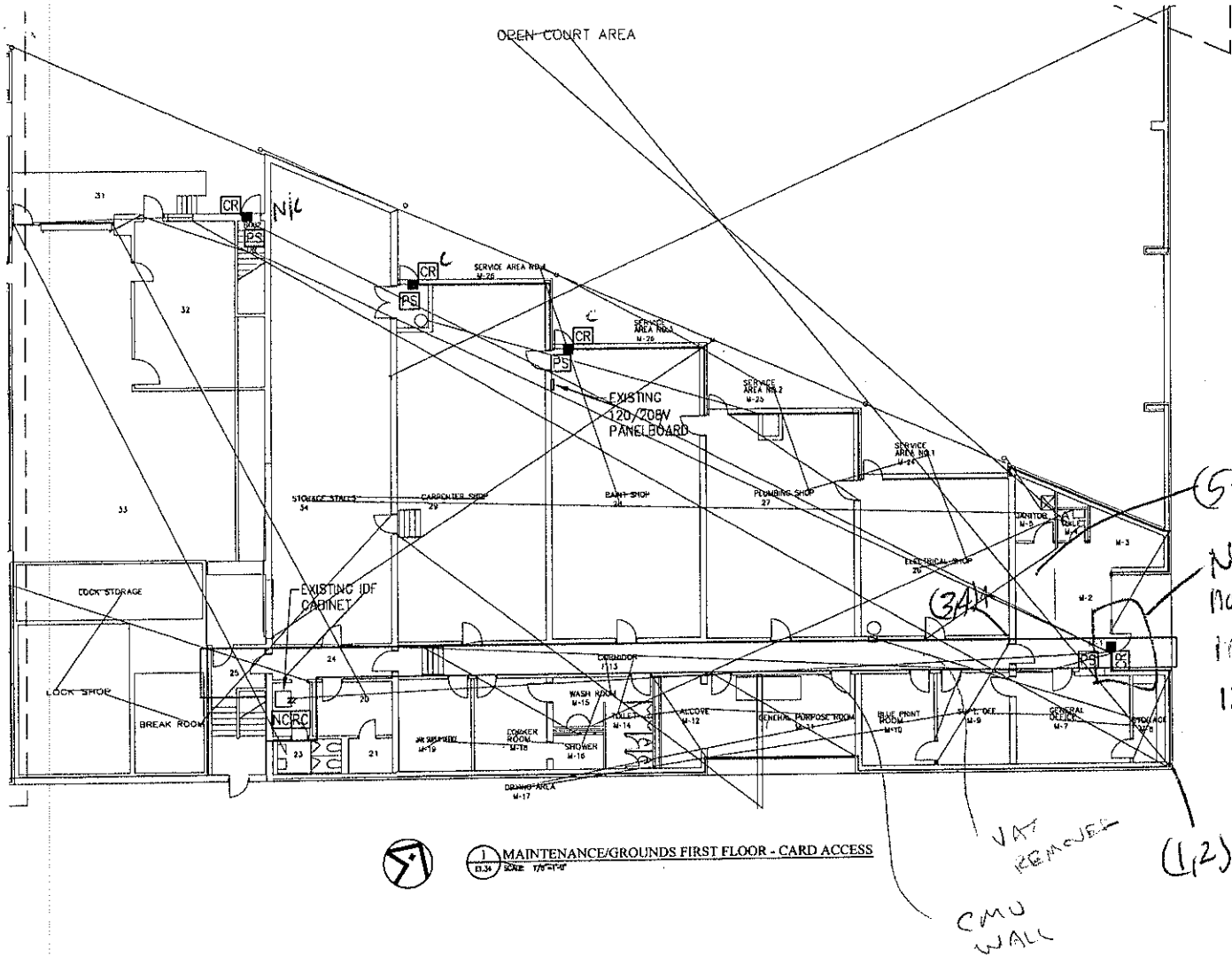
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Date: 25 JULY. 08
LE Project No. 07072
Checked by: JAS

BISHOP HALL
SECOND FLOOR
CARD ACCESS
SYSTEM PLAN

E1.33



1 MAINTENANCE/GROUNDS FIRST FLOOR - CARD ACCESS
E1.34 SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

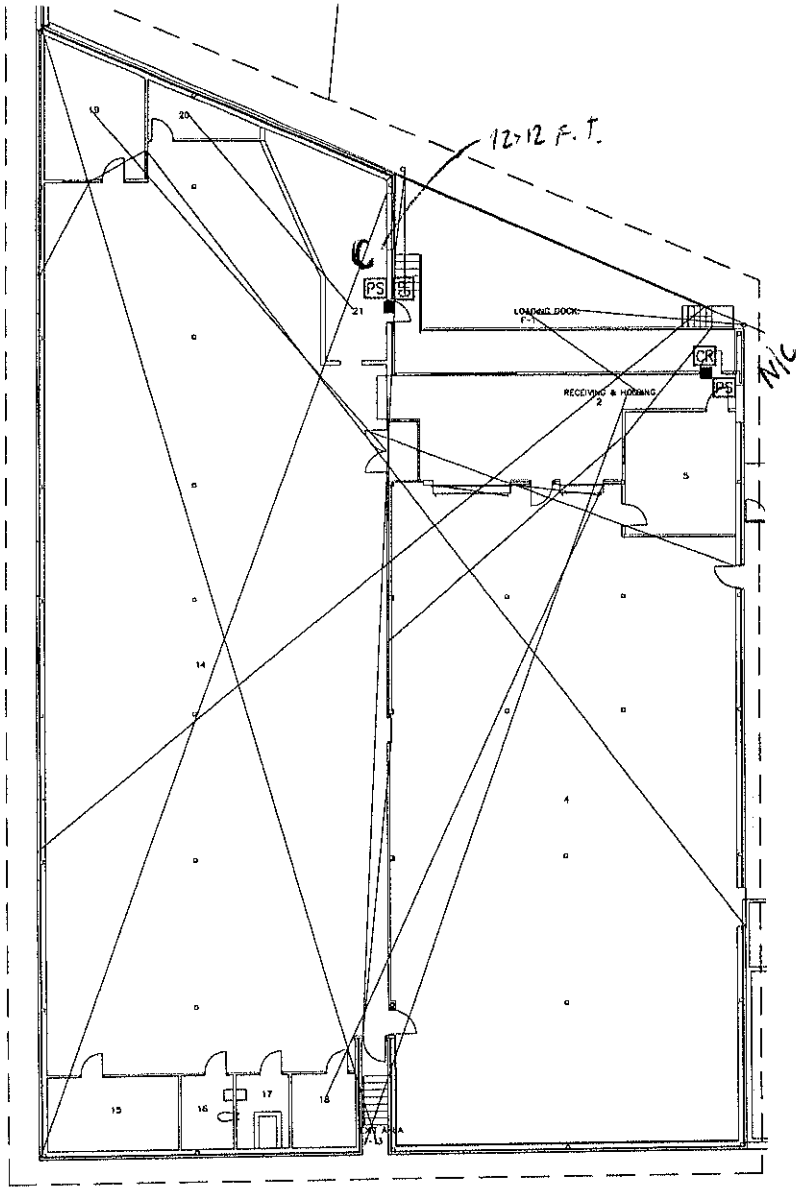
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Date: 25 JULY. 08
Checked by: JAS
H.D. Project No. 07072

MAINTENANCE/ GROUNDS FIRST FLR. CARD ACCESS SYSTEM PLAN

E1.34



1 CENTRAL PRINTING FIRST FLOOR - CARD ACCESS
E1.35 SCALE: 1/8"=1'-0"

Potsdam

Project:

SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),

State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hanlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

Revisions:

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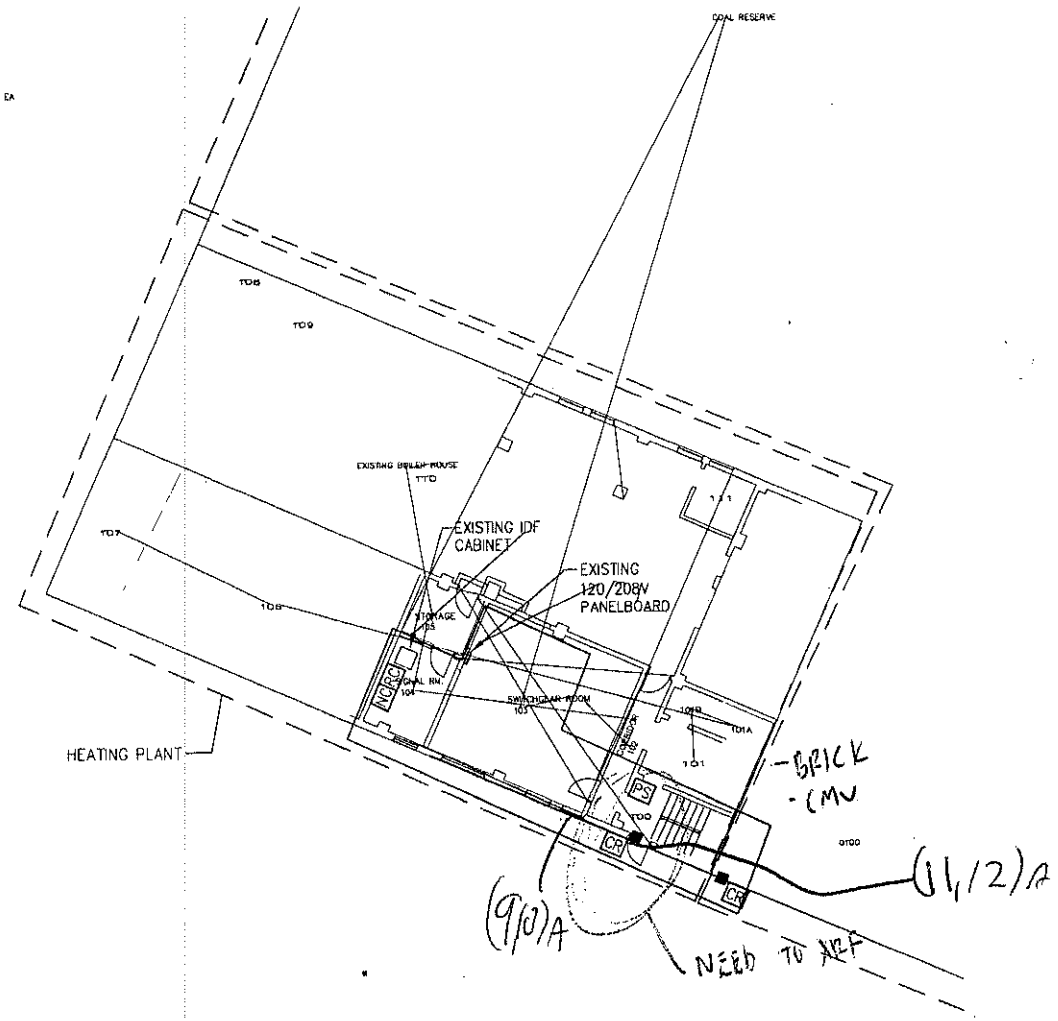
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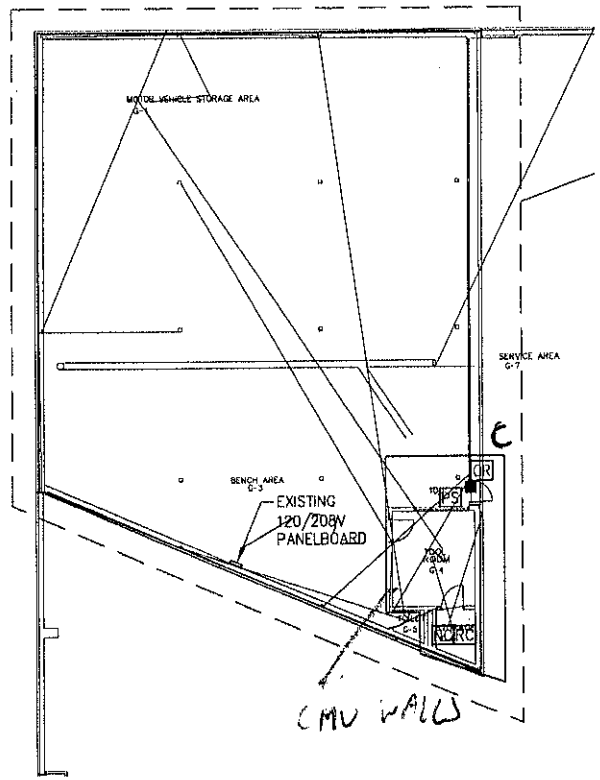
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25 JULY. 08	07072
Checked by: JAS	

CENTRAL PRINTING
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.35



2 VEHICLE REPAIR GARAGE FIRST FLOOR - CARD ACCESS



1 VEHICLE REPAIR GARAGE FIRST FLOOR - CARD ACCESS

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
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Architect:
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Asbestos/Lead Consultant:
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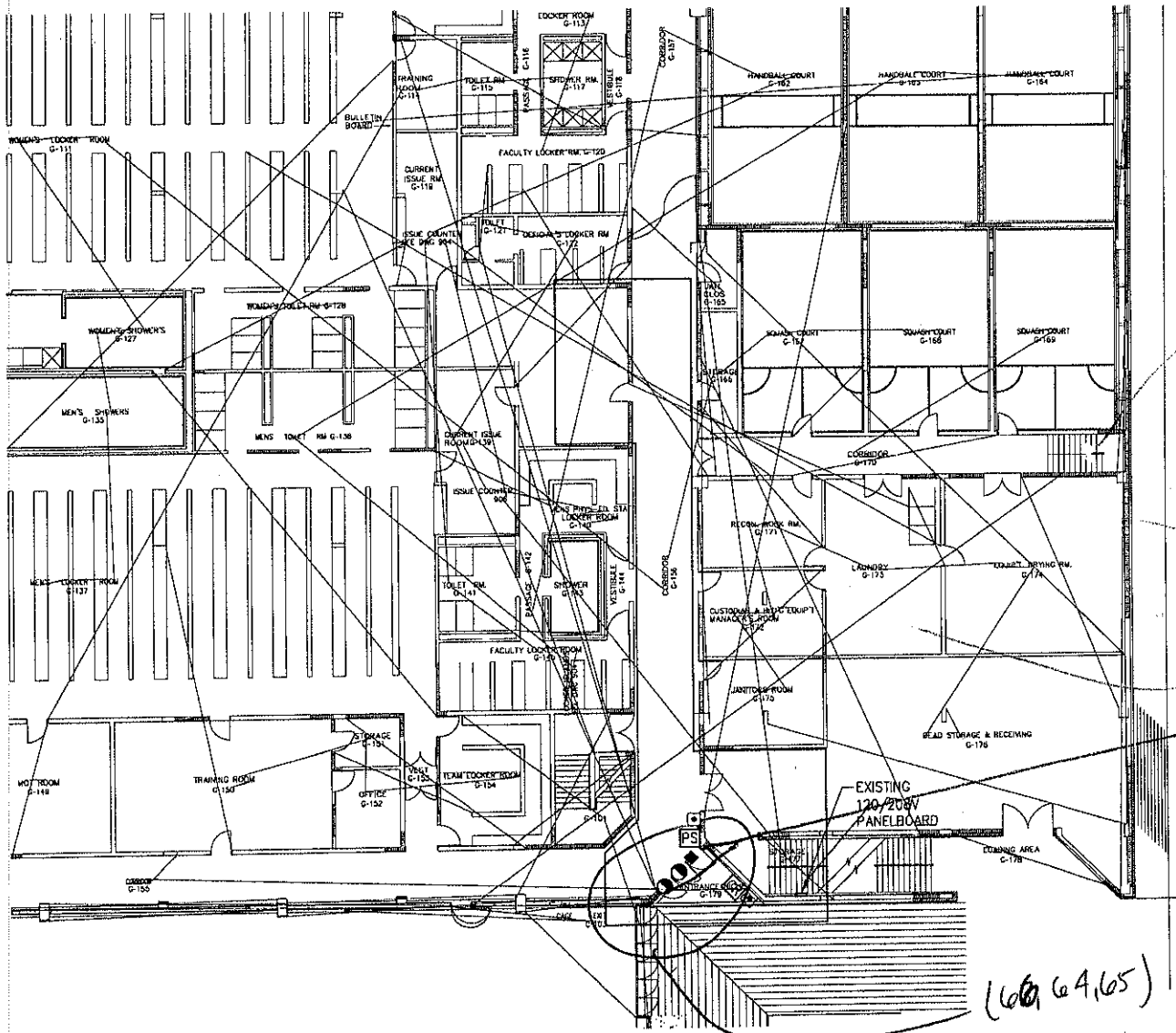
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Date: 25 JULY, 08
Checked by: JAS
LE Project No.: 07072

VEHICLE REPAIR & HEATING PLANT CARD ACCESS SYSTEM PLAN

E1.36



1 E1.37 MAXCY HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
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Revisions:

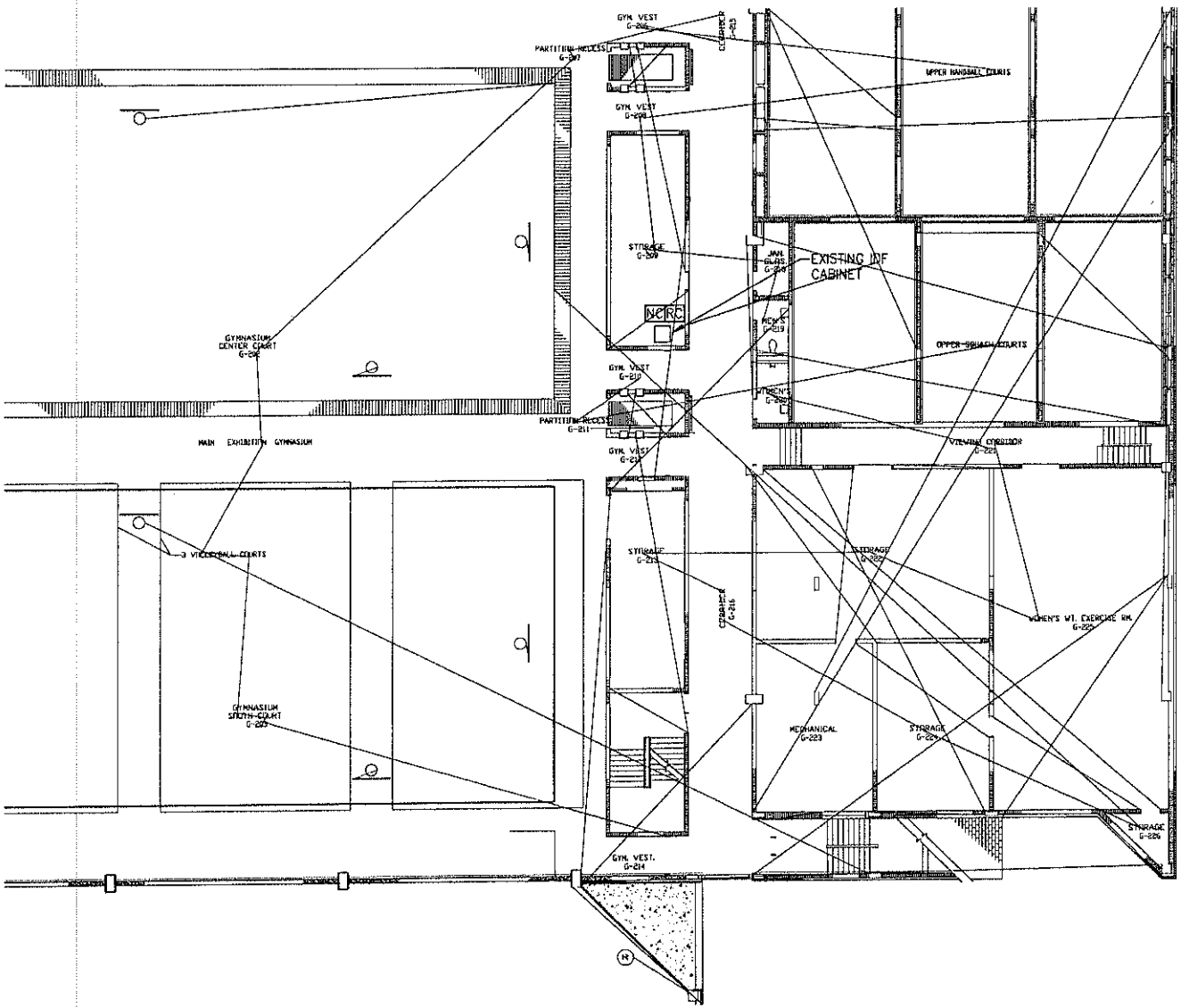
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AE Project No.: 07072

MAXCY HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.37



MAXCY HALL SECOND FLOOR - CARD ACCESS

SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin Design Group

Asbestos/Lead Consultant:
Adelaide Environmental Health Associates, Inc.

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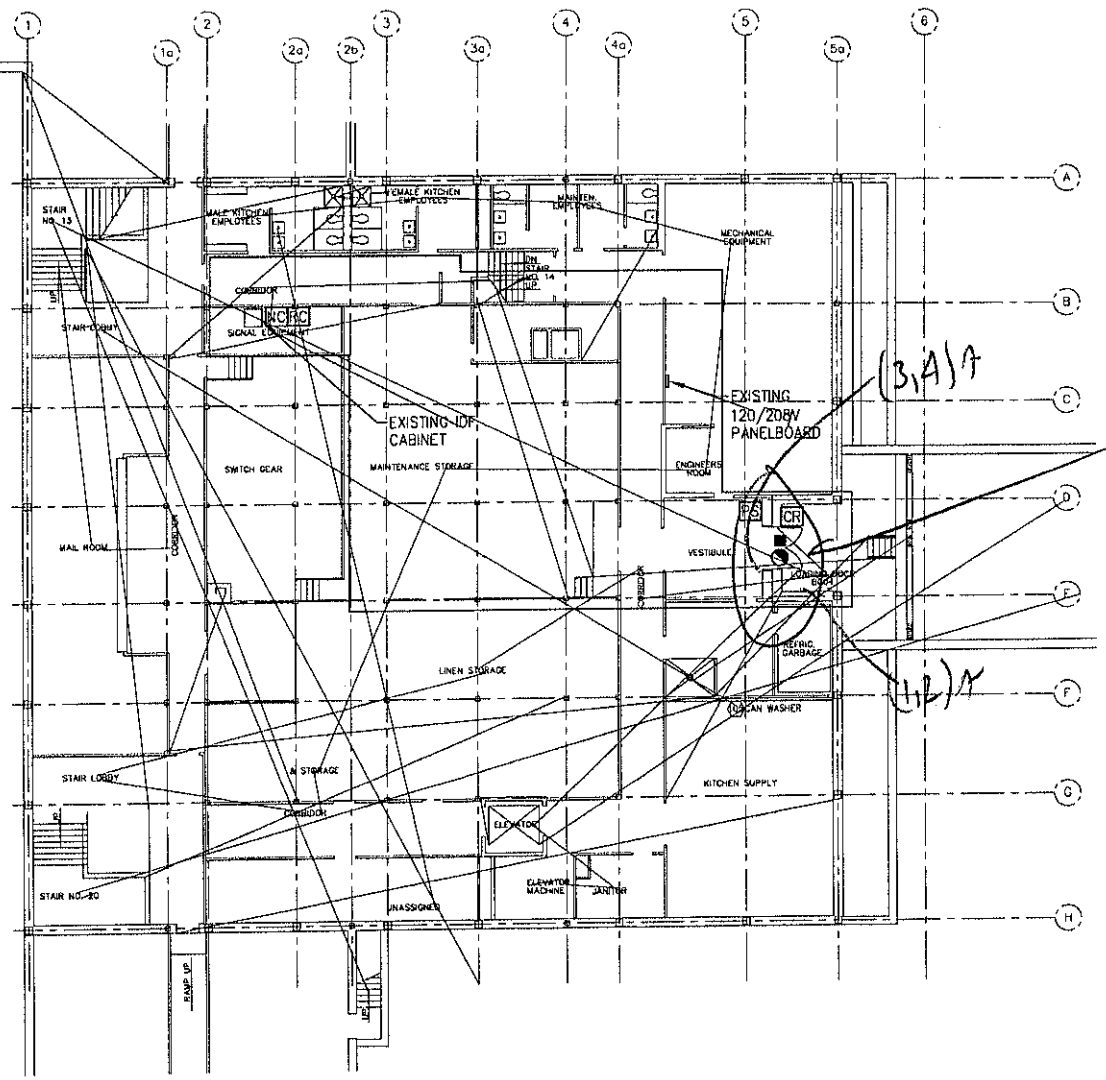
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LE Project No. 07072

MAXCY HALL
SECOND FLOOR
CARD ACCESS
SYSTEM PLAN

E1.38



New ACM sample prior - plaster

DOOR METAL BLK 0.4
JAMB 0.5
WALL CMU GRAY 0.3
WHITE 0.0
-(60 103) L

(3,4) T

NEW DOORS
- REPLACE EXISTING FIRE DOORS (FIBERGLASS)
- NO CAULK, MORTAR IN PLACE

(1,2) T

1 KNOWLES DINING HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
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Asbestos/Lead Consultant:
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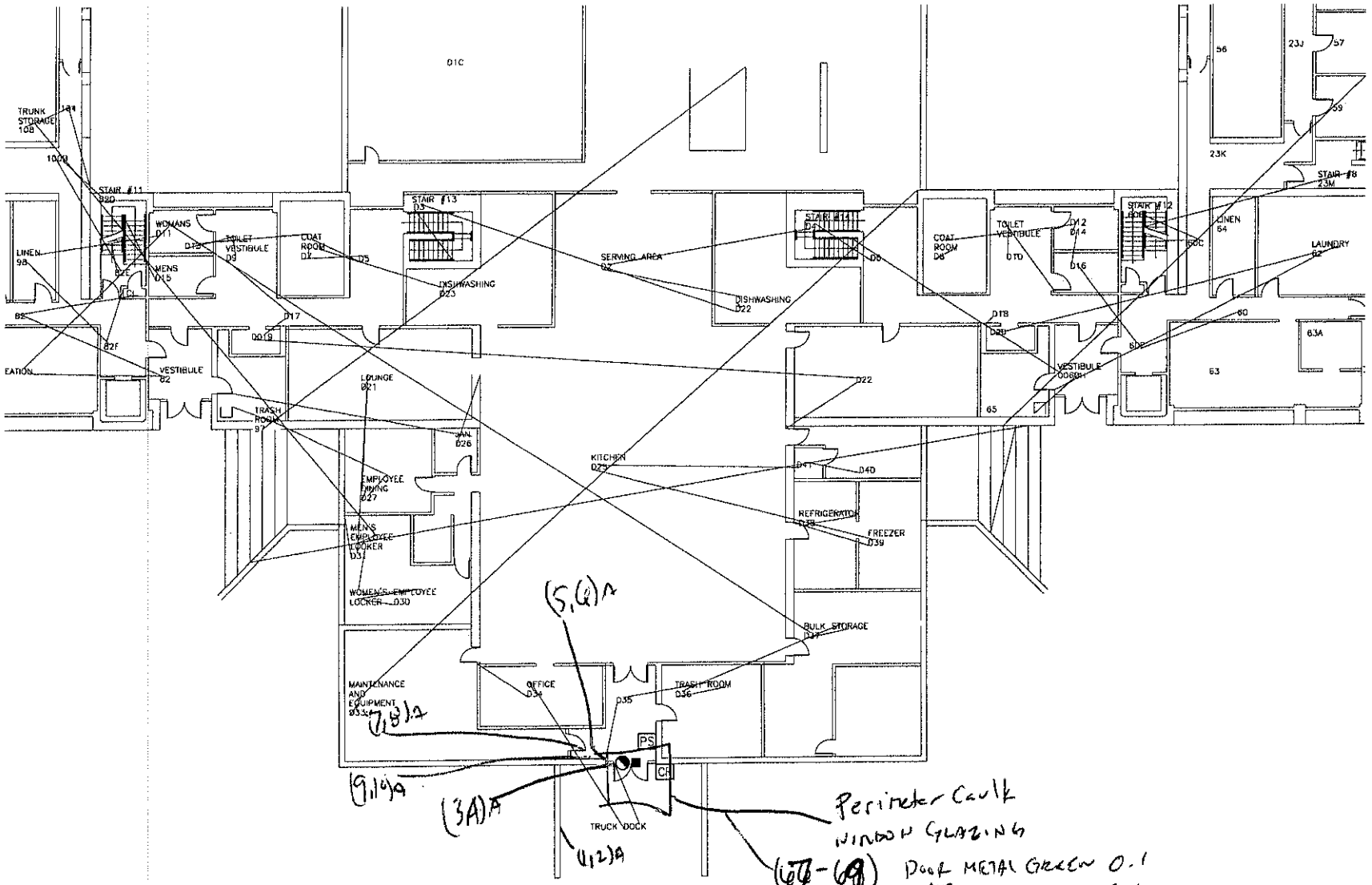
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Checked by: JAS

KNOWLES DINING HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.40



1 / 61.39 BOWMAN DINING HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
Hamlin-Design Group

Asbestos/Lead Consultant:
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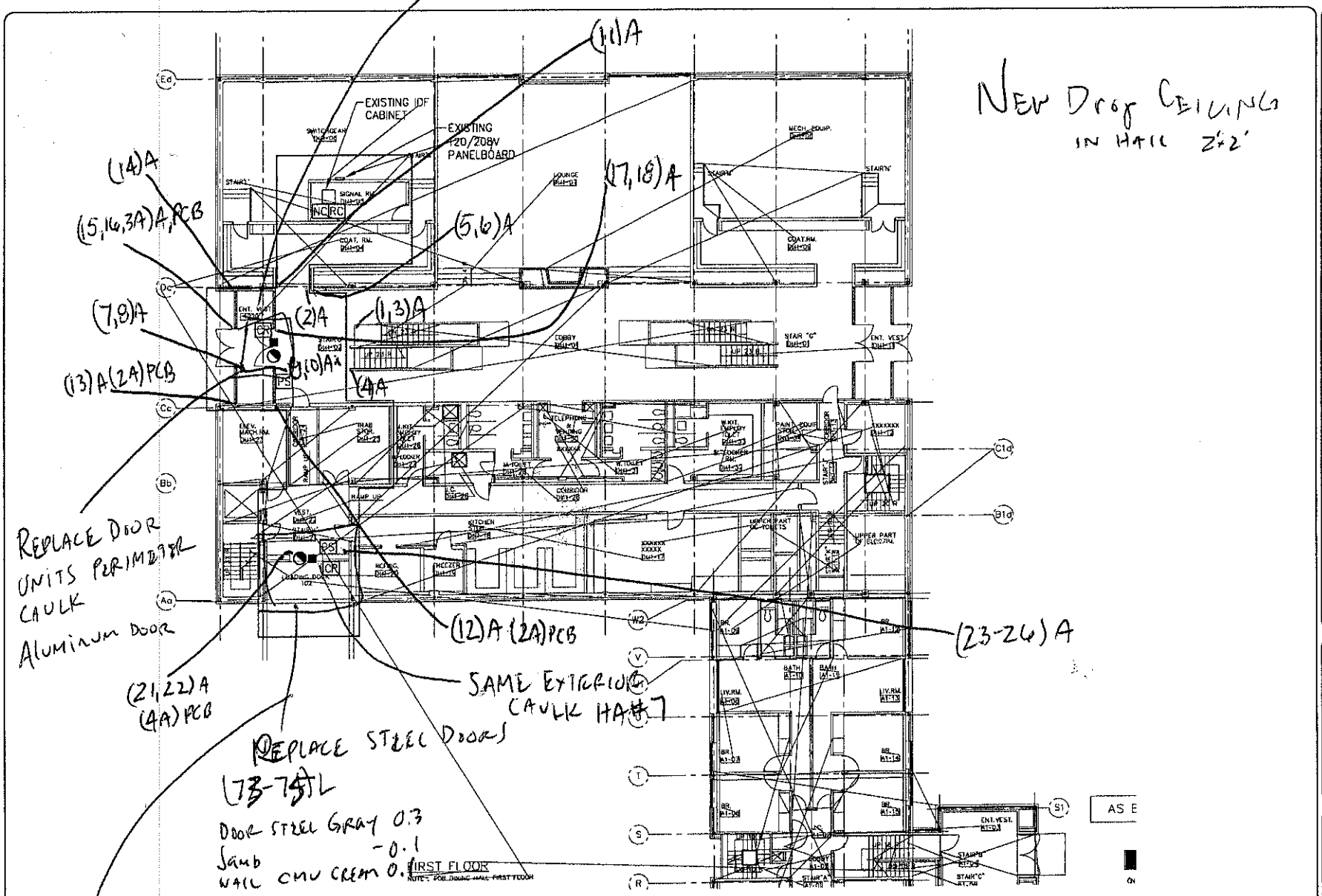
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BOWMAN DINING HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.39



Potsdam

Project:
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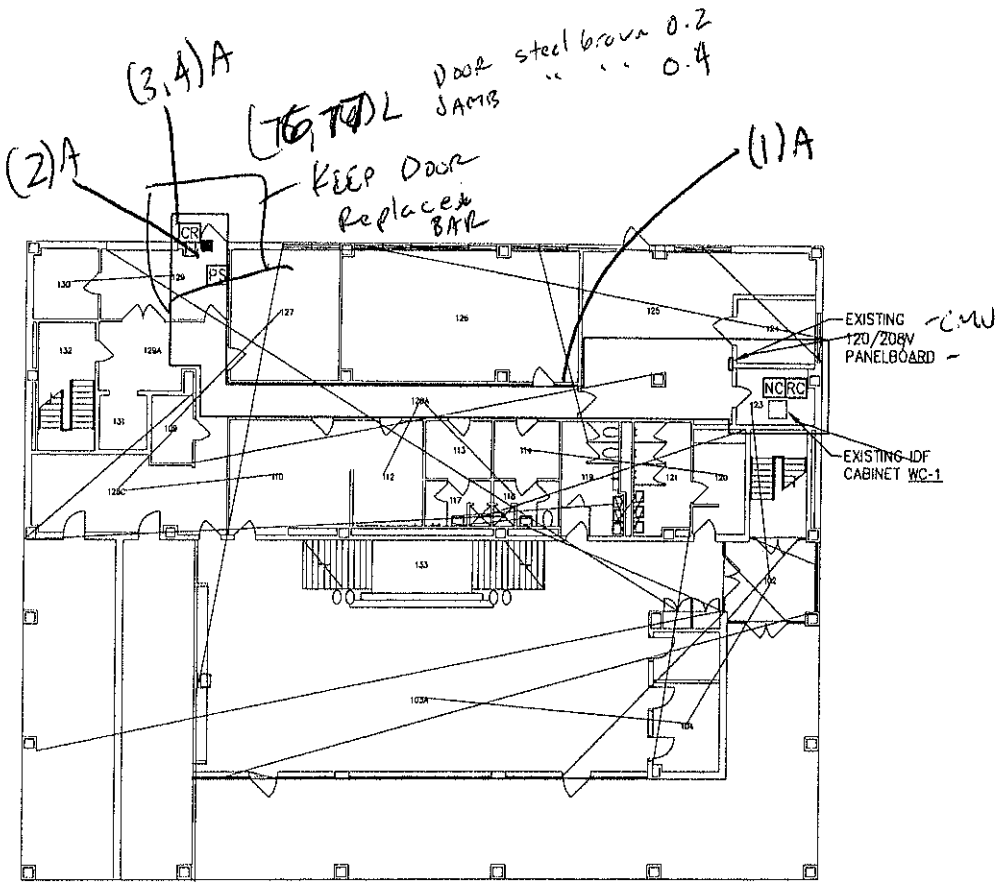
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LEHMAN DINING HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.41



51

1 E1.42 THATCHER DINING HALL FIRST FLOOR - CARD ACCESS
SCALE: 1/8"=1'-0"

Potsdam

Project:
SUCF Project No. 12283, Install Fiber Optic and Electronic Entrances (Card System),
State University College at Potsdam

Engineer:
Lewis Engineering, P.C.

Architect:
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Asbestos/Lead Consultant:
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THATCHER DINING HALL
FIRST FLOOR
CARD ACCESS
SYSTEM PLAN

E1.42