REPORT
FOR
HAZARDOUS MATERIALS IDENTIFICATION
SURVEY
AT
EAST BRIDGEWATER HIGH SCHOOL
EAST BRIDGEWATER, MASSACHUSETTS

PROJECT NO: 210 156.00

Survey Dates:
October 25-November 5, 2010

CONDUCTED BY:

UNIVERSAL ENVIRONMENTAL CONSULTANTS

UEC universal environmental consultants

June 17, 2011

Mr. James Jordan
Ai3 Architects LLC
286 Boston Post Road
Wayland, MA 01778

Reference: Report for Hazardous Materials Inspection Services at East Bridgewater High School, East Bridgewater, MA

Dear Mr. Jordan:

Thank you for the opportunity for Universal Environmental Consultants (UEC) to provide professional services.

Enclosed please find the final report for the Identification Survey for accessible Asbestos Containing Materials and other hazardous materials at East Bridgewater High School, East Bridgewater, MA.

Please do not hesitate to call should you have any questions.

Very truly yours,

Universal Environmental Consultants

Ammar M. Dieb
President

UEC:\210 156\REPORT.DOC

Enclosure

1.0 INTRODUCTION:

Universal Environmental Consultants (UEC) has been providing comprehensive asbestos services since 2001 and has completed projects throughout New England. We have completed projects for a variety of clients including commercial, industrial, municipal, and public and private schools. We maintain appropriate asbestos licenses and staff with a minimum of fifteen years of experience.

UEC was contracted by Ai3 Architects LLC to conduct a determination survey for accessible Asbestos Containing Materials (ACM), Polychlorinated Biphenyls (PCB's) in caulking and other hazardous materials at East Bridgewater High School, East Bridgewater, MA.

The scope of work included the inspection of accessible ACM, collection of bulk samples from materials suspected to contain asbestos, determination of types of ACM found and cost estimates for remediation.

Bulk samples analyses for asbestos were performed using the standard Polarized Light Microscopy (PLM) in accordance with EPA standard. The bulk samples were collected by a Massachusetts licensed asbestos inspector Leonard J. Busa (AI-030673) and analyzed by a Massachusetts licensed laboratory AmeriSci, Weymouth, MA.

Samples results can be found in Appendix A.

The scope of work also included the collection of bulk samples from caulking to be analyzed for the presence of PCB's. The samples were analyzed by a Massachusetts licensed laboratory EMSL, Woburn, MA.

Samples results can be found in Appendix B.

2.0 FINDINGS:

Asbestos:

A. <u>Number of Samples Collected</u>

The regulations for asbestos inspection are based on representative sampling. It would be impractical and costly to sample all materials in all areas. Therefore, representative samples of each homogenous area were collected and analyzed or assumed.

All suspect materials were grouped into homogenous areas. By definition a homogenous area is one in which the materials are evenly mixed and similar in appearance and texture throughout. A homogeneous area shall be determined to contain asbestos based on findings that the results of at least one sample collected from that area shows that asbestos is present in an amount greater than 1 percent in accordance with EPA regulations. However, all suspect materials that contain any amount of asbestos must be considered asbestos if it is scheduled to be removed per the Department of Environmental Protection (DEP) regulations.

Sample# and Type of Material

One hundred eighty five (185) bulk samples were collected from materials suspected of containing asbestos, including:

Original Building:

1. Ceiling plaster at auditorium
2. Ceiling plaster at auditorium
3. Ceiling plaster at auditorium
4. Wall plaster at auditorium
5. Wall plaster at auditorium
6. Ceiling plaster at hallway along administration
7. Ceiling plaster at third floor hallway

8. Ceiling plaster at third floor hallway
9. Ceiling plaster at third floor hallway
10. Rough ceiling plaster at chorus room
11. 9”x 9” Vinyl floor tile at classroom 308
12. Mastic for 9”x 9” vinyl floor tile at classroom 308
13. Mastic for 9”x 9” vinyl floor tile at hallway by gymnasium
14. Mastic for 9”x 9” vinyl floor tile at third floor hallway
15. Mastic for 9”x 9” vinyl floor tile at boy’s locker room office
16. Mastic for 9”x 9” vinyl floor tile under 12”x 12” floor tile at main lobby
17. Thick leveler for sample 16
18. White/blue vinyl floor tile type I at main lobby
19. Mastic for white/blue vinyl floor tile type I at main lobby
20. Light grey/red vinyl floor tile type II at classroom 107
21. Mastic for light grey/red vinyl floor tile type II at classroom 107
22. Light grey/red vinyl floor tile type II under rubber matt at weight room
23. Mastic for light grey/red vinyl floor tile type II under rubber matt at weight room
24. New grey/white vinyl floor tile type III at classroom 112
25. New beige vinyl floor tile at classroom 311
26. Black paper under hardwood floor at auditorium stage
27. Black paper under hardwood floor at auditorium stage
28. Paper debris under hardwood on cement floor at gymnasium
29. 1’x 1’ Acoustical ceiling tile type I at main corridor
30. Glue daub for 1’x 1’ acoustical ceiling tile type I at main corridor
31. 1’x 1’ Acoustical ceiling tile type I at classroom 108
32. Glue daub for 1’x 1’ acoustical ceiling tile type I at classroom 108
33. Glue daub for 1’x 1’ acoustical ceiling tile type I at second floor main corridor
34. 1’x 1’ Acoustical ceiling tile type I at auditorium
35. 1’x 1’ Acoustical ceiling tile type II at hallway along gymnasium
36. 1’x 1’ Acoustical ceiling tile type II at hallway by faculty room
37. 1’x 1’ Acoustical wall tile type II at meeting room I
38. Glue daub for 1’x 1’ acoustical wall tile type II at meeting room I
39. Cork fill between cement ceiling and CMU wall at boy’s locker room
40. Cork fill between cement ceiling and gymnasium wall at girl’s locker room
41. Cork fill between cement ceiling and CMU wall at open crawl space
42. Cork fill between cement ceiling and CMU wall at receiving
43. Interior vertical caulking in CMU at main corridor
44. Interior horizontal caulking between cement ceiling and CMU wall at gymnasium storage
45. Interior vertical caulking in CMU at classroom 107
46. Interior horizontal caulking around cement beam at receiving
47. Interior horizontal caulking around beam into CMU wall at classroom 107
48. Interior glazing caulking for window in metal door at main corridor
49. Interior glazing caulking for window in metal door at band room
50. Interior glazing caulking for window in metal door at main corridor
51. Interior glazing caulking for window in wood door at administration
52. Interior glazing caulking for window in wood door at classroom 204
53. Interior window glazing caulking at shop office
54. Interior window glazing caulking at boy’s locker room
55. Interior soft grey glazing caulking for brown metal door at auditorium
56. Hard joint insulation above ceiling at main corridor
57. Mud on pipe support above ceiling at main corridor
58. Mud on pipe support above ceiling at main corridor
59. Interior Damproofing on outside wall at office of the superintendent
60. Interior Damproofing on outside wall at office of the superintendent
61. Masonite panel at rear of auditorium
62. Masonite panel at hallway along receiving
63. Pressed wood deck at band room

64. Finish on pressed wood deck at band room
65. New sticky tab for fiberglass insulated duct at open crawl space
66. Brown insulation board between cement beam and CMU wall at open crawl space
67. Grout for glazed wall tile at receiving
68. Adhesive for grout for glazed wall tile at receiving
69. 2'x 4' Suspended acoustical ceiling tile at second floor faculty room
70. 2'x 4' Suspended acoustical ceiling tile
71. 2'x 4' Suspended acoustical ceiling tile
72. Wall joint compound at uniform drying room
73. Wall joint compound at office of the superintendent
74. Wall joint compound at administration
75. Ceiling joint compound at auto lab
76. Black glue in fiberglass batting insulation at auto lab
77. White block wall at auditorium catwalk
78. White block wall at auditorium catwalk
79. Sealant at seams of pressed wood deck at auditorium catwalk
80. Duct insulation type III at auditorium catwalk
81. Duct insulation type III at auditorium catwalk
82. Duct insulation type III at auditorium catwalk
83. Glue tab for duct insulation type III at auditorium catwalk
84. Glue tab for duct insulation type III at auditorium catwalk
85. Pressed wood deck at fan room
86. Cementitious wall at fan room
87. Flexible connector at fan room
88. Duct insulation type II at fan room
89. Duct insulation type II at fan room
90. Tape on duct insulation type II at fan room
91. Mud on seams of duct insulation type II at fan room
92. Glue tab for duct insulation type II at fan room
93. Glue tab for duct insulation type II at fan room
94. Boiler insulation at boiler room
95. Boiler insulation at boiler room
96. Tank insulation at boiler room
97. Duct insulation at boiler room
98. Pipe insulation at boiler room
99. Interior horizontal caulking at CMU and cement at boiler room
100. Adhesive for cork ceiling at boiler room
101. Adhesive for cork ceiling at boiler room
102. Cork ceiling at boiler room
103. Cork ceiling at boiler room
104. Cement for cork ceiling at boiler room
105. Cement on seams of cork ceiling at boiler room
106. Exterior window framing caulking
107. Exterior window framing caulking
108. Exterior window framing caulking
109. Exterior window glazing caulking
110. Exterior window glazing caulking
111. Exterior unit vent grille caulking
112. Exterior unit vent grille caulking
113. Exterior door framing caulking
114. Exterior vertical caulking in brick
115. Exterior horizontal caulking between wood overhang and brick
116. Exterior residue Damproofing under brick
117. Exterior flashing fabric protruding from under brick over foundation
118. Exterior flashing fabric protruding from under brick over foundation

Addition:

119. Light grey/red vinyl floor tile type II at cafeteria storage
120. Mastic for light grey/red vinyl floor tile type II at cafeteria storage
121. Light grey/red vinyl floor tile type II at classrooms 316/317 storage
122. Mastic for light grey/red vinyl floor tile type II at classrooms 316/317 storage
123. Light grey/red vinyl floor tile type II at second floor
124. Mastic for light grey/red vinyl floor tile type II at second floor
125. Mastic for light grey/red vinyl floor tile type II at second floor hallway
126. Leveler under mastic for light grey/red vinyl floor tile type II at second floor hallway
127. Mastic for light grey/red vinyl floor tile type II at third floor computer lab
128. Leveler for mastic for light grey/red vinyl floor tile type II at third floor computer lab
129. Adhesive for vinyl baseboard at mini gymnasium
130. Rubber floor at mini gymnasium
131. Yellow mastic for rubber floor at mini gymnasium
132. New vinyl floor tile at cafeteria
133. Wall joint compound at library classroom
134. Lab table top type I at classroom 314
135. Lab table top type I at classroom 320
136. Lab table top type II at classroom 314
137. Lab table top type II at classroom 318
138. Lab table top type II for fume hood at computer lab
139. 2'x 4' Suspended acoustical ceiling tile at classroom 210
140. 2'x 4' Suspended acoustical ceiling tile at classroom 320
141. 2'x 4' Suspended acoustical ceiling tile at library
142. Older 2'x 4' suspended acoustical ceiling tile at metal lab
143. Material in 2'x 4' metal suspended acoustical ceiling tile at kitchen
144. Drawer shelving for lab table at classroom 320
145. Grout for glazed wall tile at kitchen
146. Brown board insulation between CMU and metal deck at classroom 314
147. Interior flashing material seen above ceiling behind beam at classroom 320
148. Interior window glazing caulking at computer lab
149. Interior glazing caulking in wood door at classroom 214
150. Interior glazing caulking in wood door at classroom 313
151. Interior glazing caulking in metal door at main corridor by classroom 210
152. Interior glazing caulking in metal door at third floor main corridor
153. Glue tab for fiberglass insulated duct at metal lab
154. Hard joint insulation at metal lab
155. Hard joint insulation at classrooms 316/317 storage room
156. Generator exhaust insulation at metal lab
157. Fireproofing at kitchen
158. Fireproofing at hallway by cafeteria
159. Fireproofing at classroom 320
160. Fireproofing at classroom 314
161. Fireproofing at third floor hallway
162. Fireproofing at classroom 216
163. Fireproofing at classroom 210
164. Fireproofing at library office
165. Fireproofing at first floor
166. Fireproofing at metal lab
167. Exterior window framing caulking
168. Interior window glazing caulking for exterior window
169. Interior window glazing caulking for exterior window
170. Interior window glazing caulking for exterior window
171. Exterior window glazing caulking
172. Exterior glazing caulking for panel under window

173. Exterior unit vent grille caulking
174. Exterior vertical caulking in brick
175. Brown board insulation behind vertical caulking in brick
176. Exterior door framing caulking
177. Exterior flashing protruding over grille
178. Exterior flashing fabric protruding between brick and foundation
179. Exterior Damproofing on foundation wall
180. Exterior Damproofing on foundation wall
181. Exterior window framing caulking
182. Exterior window framing caulking
183. Exterior window glazing caulking
184. Exterior window glazing caulking
185. Exterior unit vent grille caulking

B. <u>Sample Results</u>

Sample# and Type of Material	***Sample Result***
Original Building:	
1. Ceiling plaster at auditorium	No Asbestos Detected
2. Ceiling plaster at auditorium	No Asbestos Detected
3. Ceiling plaster at auditorium	No Asbestos Detected
4. Wall plaster at auditorium	No Asbestos Detected
5. Wall plaster at auditorium	No Asbestos Detected
6. Ceiling plaster at hallway along administration	No Asbestos Detected
7. Ceiling plaster at third floor hallway	No Asbestos Detected
8. Ceiling plaster at third floor hallway	No Asbestos Detected
9. Ceiling plaster at third floor hallway	No Asbestos Detected
10. Rough ceiling plaster at chorus room	No Asbestos Detected
11. 9”x 9” Vinyl floor tile at classroom 308	3% Asbestos
12. Mastic for 9”x 9” vinyl floor tile at classroom 308	No Asbestos Detected
13. Mastic for 9”x 9” vinyl floor tile at hallway by gymnasium	No Asbestos Detected
14. Mastic for 9”x 9” vinyl floor tile at third floor hallway	No Asbestos Detected
15. Mastic for 9”x 9” vinyl floor tile at boy’s locker room office	No Asbestos Detected
16. Mastic for 9”x 9” vinyl floor tile under 12”x 12” floor tile at main lobby	No Asbestos Detected
17. Thick leveler for sample 16	No Asbestos Detected
18. White/blue vinyl floor tile type I at main lobby	No Asbestos Detected
19. Mastic for white/blue vinyl floor tile type I at main lobby	No Asbestos Detected
20. Light grey/red vinyl floor tile type II at classroom 107	5% Asbestos
21. Mastic for light grey/red vinyl floor tile type II at classroom 107	3% Asbestos
22. Light grey/red vinyl floor tile type II under rubber matt at weight room	Not Analyzed
23. Mastic for light grey/red vinyl floor tile type II under rubber matt at weight room	Not Analyzed
24. New grey/white vinyl floor tile type III at classroom 112	No Asbestos Detected
25. New beige vinyl floor tile at classroom 311	No Asbestos Detected
26. Black paper under hardwood floor at auditorium stage	No Asbestos Detected
27. Black paper under hardwood floor at auditorium stage	No Asbestos Detected
28. Paper debris under hardwood on cement floor at gymnasium	No Asbestos Detected
29. 1’x 1’ Acoustical ceiling tile type I at main corridor	No Asbestos Detected
30. Glue daub for 1’x 1’ acoustical ceiling tile type I at main corridor	2% Asbestos
31. 1’x 1’ Acoustical ceiling tile type I at classroom 108	No Asbestos Detected
32. Glue daub for 1’x 1’ acoustical ceiling tile type I at classroom 108	Not Analyzed
33. Glue daub for 1’x 1’ acoustical ceiling tile type I at second floor main corridor	Not Analyzed
34. 1’x 1’ Acoustical ceiling tile type I at auditorium	No Asbestos Detected
35. 1’x 1’ Acoustical ceiling tile type II at hallway along gymnasium	No Asbestos Detected
36. 1’x 1’ Acoustical ceiling tile type II at hallway by faculty room	No Asbestos Detected

37.	1'x 1' Acoustical wall tile type II at meeting room I	No Asbestos Detected
38.	Glue daub for 1'x 1' acoustical wall tile type II at meeting room I	<1% Asbestos
39.	Cork fill between cement ceiling and CMU wall at boy's locker room	No Asbestos Detected
40.	Cork fill between cement ceiling and gymnasium wall at girl's locker room	No Asbestos Detected
41.	Cork fill between cement ceiling and CMU wall at open crawl space	5% Asbestos
42.	Cork fill between cement ceiling and CMU wall at receiving	Not Analyzed
43.	Interior vertical caulking in CMU at main corridor	3% Asbestos
44.	Interior horizontal caulking between cement ceiling and CMU wall at gymnasium storage	Not Analyzed
45.	Interior vertical caulking in CMU at classroom 107	Not Analyzed
46.	Interior horizontal caulking around cement beam at receiving	Not Analyzed
47.	Interior horizontal caulking around beam into CMU wall at classroom 107	Not Analyzed
48.	Interior glazing caulking for window in metal door at main corridor	<1% Asbestos
49.	Interior glazing caulking for window in metal door at band room	<1% Asbestos
50.	Interior glazing caulking for window in metal door at main corridor	No Asbestos Detected
51.	Interior glazing caulking for window in wood door at administration	<1% Asbestos
52.	Interior glazing caulking for window in wood door at classroom 204	<1% Asbestos
53.	Interior window glazing caulking at shop office	No Asbestos Detected
54.	Interior window glazing caulking at boy's locker room	<1% Asbestos
55.	Interior soft grey glazing caulking for brown metal door at auditorium	No Asbestos Detected
56.	Hard joint insulation above ceiling at main corridor	No Asbestos Detected
57.	Mud on pipe support above ceiling at main corridor	No Asbestos Detected
58.	Mud on pipe support above ceiling at main corridor	No Asbestos Detected
59.	Interior Damproofing on outside wall at office of the superintendent	No Asbestos Detected
60.	Interior Damproofing on outside wall at office of the superintendent	No Asbestos Detected
61.	Masonite panel at rear of auditorium	No Asbestos Detected
62.	Masonite panel at hallway along receiving	No Asbestos Detected
63.	Pressed wood deck at band room	No Asbestos Detected
64.	Finish on pressed wood deck at band room	No Asbestos Detected
65.	New sticky tab for fiberglass insulated duct at open crawl space	No Asbestos Detected
66.	Brown insulation board between beam and CMU wall at open crawl space	No Asbestos Detected
67.	Grout for glazed wall tile at receiving	No Asbestos Detected
68.	Adhesive for grout for glazed wall tile at receiving	No Asbestos Detected
69.	2'x 4' Suspended acoustical ceiling tile at second floor faculty room	No Asbestos Detected
70.	2'x 4' Suspended acoustical ceiling tile	No Asbestos Detected
71.	2'x 4' Suspended acoustical ceiling tile	No Asbestos Detected
72.	Wall joint compound at uniform drying room	No Asbestos Detected
73.	Wall joint compound at office of the superintendent	No Asbestos Detected
74.	Wall joint compound at administration	No Asbestos Detected
75.	Ceiling joint compound at auto lab	No Asbestos Detected
76.	Black glue in fiberglass batting insulation at auto lab	No Asbestos Detected
77.	White block wall at auditorium catwalk	No Asbestos Detected
78.	White block wall at auditorium catwalk	No Asbestos Detected
79.	Sealant at seams of pressed wood deck at auditorium catwalk	No Asbestos Detected
80.	Duct insulation type III at auditorium catwalk	No Asbestos Detected
81.	Duct insulation type III at auditorium catwalk	No Asbestos Detected
82.	Duct insulation type III at auditorium catwalk	No Asbestos Detected
83.	Glue tab for duct insulation type III at auditorium catwalk	15% Asbestos
84.	Glue tab for duct insulation type III at auditorium catwalk	Not Analyzed
85.	Pressed wood deck at fan room	No Asbestos Detected
86.	Cementitious wall at fan room	No Asbestos Detected
87.	Flexible connector at fan room	45% Asbestos
88.	Duct insulation type II at fan room	No Asbestos Detected
89.	Duct insulation type II at fan room	No Asbestos Detected
90.	Tape on duct insulation type II at fan room	No Asbestos Detected
91.	Mud on seams of duct insulation type II at fan room	No Asbestos Detected
92.	Glue tab for duct insulation type II at fan room	15% Asbestos

93.	Glue tab for duct insulation type II at fan room	Not Analyzed
94.	Boiler insulation at boiler room	45% Asbestos
95.	Boiler insulation at boiler room	Not Analyzed
96.	Tank insulation at boiler room	15% Asbestos
97.	Duct insulation at boiler room	No Asbestos Detected
98.	Pipe insulation at boiler room	7% Asbestos
99.	Interior horizontal caulking at CMU and cement at boiler room	Not Analyzed
100.	Adhesive for cork ceiling at boiler room	No Sample
101.	Adhesive for cork ceiling at boiler room	No Asbestos Detected
102.	Cork ceiling at boiler room	No Asbestos Detected
103.	Cork ceiling at boiler room	No Asbestos Detected
104.	Cement for cork ceiling at boiler room	No Asbestos Detected
105.	Cement on seams of cork ceiling at boiler room	No Asbestos Detected
106.	Exterior window framing caulking	3% Asbestos
107.	Exterior window framing caulking	Not Analyzed
108.	Exterior window framing caulking	Not Analyzed
109.	Exterior window glazing caulking	No Asbestos Detected
110.	Exterior window glazing caulking	No Asbestos Detected
111.	Exterior unit vent grille caulking	2% Asbestos
112.	Exterior unit vent grille caulking	Not Analyzed
113.	Exterior door framing caulking	No Asbestos Detected
114.	Exterior vertical caulking in brick	2% Asbestos
115.	Exterior horizontal caulking between wood overhang and brick	2% Asbestos
116.	Exterior residue Damproofing under brick	7% Asbestos
117.	Exterior flashing fabric protruding from under brick over foundation	10% Asbestos
118.	Exterior flashing fabric protruding from under brick over foundation	Not Analyzed

Addition:

119.	Light grey/red vinyl floor tile type II at cafeteria storage	3% Asbestos
120.	Mastic for light grey/red vinyl floor tile type II at cafeteria storage	7% Asbestos
121.	Light grey/red vinyl floor tile type II at classrooms 316/317 storage	Not Analyzed
122.	Mastic for light grey/red vinyl floor tile type II at classrooms 316/317 storage	Not Analyzed
123.	Light grey/red vinyl floor tile type II at second floor	Not Analyzed
124.	Mastic for light grey/red vinyl floor tile type II at second floor	Not Analyzed
125.	Mastic for light grey/red vinyl floor tile type II at second floor hallway	Not Analyzed
126.	Leveler under mastic for light grey/red vinyl floor tile type II at second floor hallway	2% Asbestos
127.	Mastic for light grey/red vinyl floor tile type II at third floor computer lab	Not Analyzed
128.	Leveler for mastic for light grey/red vinyl floor tile type II at third floor computer lab	2% Asbestos
129.	Adhesive for vinyl baseboard at mini gymnasium	No Asbestos Detected
130.	Rubber floor at mini gymnasium	No Asbestos Detected
131.	Yellow mastic for rubber floor at mini gymnasium	No Asbestos Detected
132.	New vinyl floor tile at cafeteria	No Asbestos Detected
133.	Wall joint compound at library classroom	No Asbestos Detected
134.	Lab table top type I at classroom 314	No Asbestos Detected
135.	Lab table top type I at classroom 320	No Asbestos Detected
136.	Lab table top type II at classroom 314	No Asbestos Detected
137.	Lab table top type II at classroom 318	No Asbestos Detected
138.	Lab table top type II for fume hood at computer lab	No Asbestos Detected
139.	2'x 4' Suspended acoustical ceiling tile at classroom 210	No Asbestos Detected
140.	2'x 4' Suspended acoustical ceiling tile at classroom 320	No Asbestos Detected
141.	2'x 4' Suspended acoustical ceiling tile at library	No Asbestos Detected
142.	Older 2'x 4' suspended acoustical ceiling tile at metal lab	No Asbestos Detected
143.	Material in 2'x 4' metal suspended acoustical ceiling tile at kitchen	No Asbestos Detected
144.	Drawer shelving for lab table at classroom 320	No Asbestos Detected
145.	Grout for glazed wall tile at kitchen	No Asbestos Detected

146.	Brown board insulation between CMU and metal deck at classroom 314	No Asbestos Detected
147.	Interior flashing material seen above ceiling behind beam at classroom 320	No Asbestos Detected
148.	Interior window glazing caulking at computer lab	No Asbestos Detected
149.	Interior glazing caulking in wood door at classroom 214	<1% Asbestos
150.	Interior glazing caulking in wood door at classroom 313	<1% Asbestos
151.	Interior glazing caulking in metal door at main corridor by classroom 210	No Asbestos Detected
152.	Interior glazing caulking in metal door at third floor main corridor	No Asbestos Detected
153.	Glue tab for fiberglass insulated duct at metal lab	No Asbestos Detected
154.	Hard joint insulation at metal lab	No Asbestos Detected
155.	Hard joint insulation at classrooms 316/317 storage room	No Asbestos Detected
156.	Generator exhaust insulation at metal lab	7% Asbestos
157.	Fireproofing at kitchen	No Asbestos Detected
158.	Fireproofing at hallway by cafeteria	No Asbestos Detected
159.	Fireproofing at classroom 320	No Asbestos Detected
160.	Fireproofing at classroom 314	No Asbestos Detected
161.	Fireproofing at third floor hallway	No Asbestos Detected
162.	Fireproofing at classroom 216	No Asbestos Detected
163.	Fireproofing at classroom 210	No Asbestos Detected
164.	Fireproofing at library office	No Asbestos Detected
165.	Fireproofing at first floor	No Asbestos Detected
166.	Fireproofing at metal lab	No Asbestos Detected
167.	Exterior window framing caulking	No Asbestos Detected
168.	Interior window glazing caulking for exterior window	No Asbestos Detected
169.	Interior window glazing caulking for exterior window	2% Asbestos
170.	Interior window glazing caulking for exterior window	Not Analyzed
171.	Exterior window glazing caulking	Not Analyzed
172.	Exterior glazing caulking for panel under window	No Asbestos Detected
173.	Exterior unit vent grille caulking	No Asbestos Detected
174.	Exterior vertical caulking in brick	No Asbestos Detected
175.	Brown board insulation behind vertical caulking in brick	No Asbestos Detected
176.	Exterior door framing caulking	No Asbestos Detected
177.	Exterior flashing protruding over grille	No Asbestos Detected
178.	Exterior flashing fabric protruding between brick and foundation	5% Asbestos
179.	Exterior Damproofing on foundation wall	7% Asbestos
180.	Exterior Damproofing on foundation wall	No Asbestos Detected
181.	Exterior window framing caulking	No Asbestos Detected
182.	Exterior window framing caulking	No Asbestos Detected
183.	Exterior window glazing caulking	3% Asbestos
184.	Exterior window glazing caulking	Not Analyzed
185.	Exterior unit vent grille caulking	No Asbestos Detected

The following suspect materials were assumed to contain asbestos.

- Stage fire curtain
- Transite panels

Polychlorinated Biphenyls:

PCB's are manmade chemicals that were widely produced and distributed across the country from the 1950s to 1977 until the production of PCB's was banned by the US Environmental Protection Agency (EPA) law which became effective in 1978. PCB's are a class of chemicals made up of more than 200 different compounds. PCB's are non-flammable, stable, and good insulators so they were widely used in a variety of products including: electrical transformers and capacitors, cable and wire coverings, sealants and caulking, and household products such as television sets and fluorescent light fixtures. Because of their chemical properties, PCB's are not very soluble in water and they do not break down easily in the environment. PCB's also do not readily evaporate into air but tend to remain

as solids or thick liquids. Even though PCB's have not been produced or used in the country for more than 30 years, they are still present in the environment in the air, soil, and water and in our food.

A. Number of Samples Collected

Ten (10) bulk samples were collected from the following.

1. Exterior grey vertical caulking in brick at addition
2. Exterior grey window framing caulking at addition
3. Exterior window glazing caulking at original building
4. Exterior window framing caulking at original building
5. Exterior window framing caulking at original building
6. Exterior unit vent grille caulking at original building
7. Horizontal window caulking
8. Exterior vertical caulking in brick at original building
9. Exterior window framing caulking at original building
10. Exterior window framing caulking at original building

B. Sample Results

1. Exterior grey vertical caulking in brick at addition	No PCB's Detected
2. Exterior grey window framing caulking at addition	No PCB's Detected
3. Exterior window glazing caulking at original building	No PCB's Detected
4. Exterior window framing caulking at original building	No PCB's Detected
5. Exterior window framing caulking at original building	No PCB's Detected
6. Exterior unit vent grille caulking at original building	No PCB's Detected
7. Horizontal window caulking	No PCB's Detected
8. Exterior vertical caulking in brick at original building	No PCB's Detected
9. Exterior window framing caulking at original building	No PCB's Detected
10. Exterior window framing caulking at original building	No PCB's Detected

3.0 COST ESTIMATE:

The estimated cost for hazardous materials abatement at the school is $520,000.00.

4.0 DESCRIPTION OF SURVEY METHODS AND LABORATORY ANALYSES:

Asbestos:
Asbestos samples were collected using a method that prevents fiber release. Homogeneous sample areas were determined by criteria outlined in EPA document 560/5-85-030a.

Bulk material samples were analyzed using PLM and dispersion staining techniques with EPA method 600/M4-82-020.

Polychlorinated Biphenyls:
Samples were analyzed in accordance EPA method 8082.

Prepared by:

Ammar M, Dieb
President

5.0 Limitations and Conditions:

This report has been completed based on visual and physical observations made and information available at the time of the site visits, as well as an interview with the Owner's representatives. This report is intended to be used as a summary of available information on existing conditions with conclusions based on a reasonable and knowledgeable review of evidence found in accordance with normally accepted industry standards, state and federal protocols, and within the scope and budget established by the client. Any additional data obtained by further review must be reviewed by UEC and the conclusions presented herein may be modified accordingly.

This report and attachments, prepared for the exclusive use of Owner for use in an environmental evaluation of the subject site, are an integral part of the inspections and opinions should not be formulated without reading the report in its entirety. No part of this report may be altered, used, copied or relied upon without prior written permission from UEC, except that this report may be conveyed in its entirety to parties associated with Owner for this subject study.

CHAIN OF CUSTODY

Universal Environmental Consultants
12 Brewster Road
Framingham, MA 01702
Tel: (508) 628-5486 - Fax: (508) 628-5488
adleb@uec-env.com

Town/City: E. Bridgewater Building Name H.S.

	Sample	Result	Description of Material	Sample Location
	1		ceiling plaster (CP)	auditorium ccac, rt
	2		CP	auditorium ccac, left
	3		CP	auditorium ccac, ctr
	4		wall plaster (WP)	auditorium ccac
	5		WP	auditorium front by stage
	6		CP	hall along admin.
	7		CP	3rd FL hall by 309
	8		CP	3rd FL hall by 303
	9		CP	3rd FL hall/SW Landing by 301
	10		rough CP	Chorus Rm
	11		9x9 VT	c'rm 308
A	12		mastic #11	" " "
A	13		(9x9) mastic	hall by Gym
A	14		(9x9) mastic	3rd FL hall by Meeting Rm
A	15		(9x9) mastic	coach's office Boy's Locker
A	16		(9x9) mastic for 9x9	under 12x12 c hall/Room main Lobby along gym.
	17		Thick Leveler for #16	" " "
	18		VT-I (white w/Blue)	main Lobby
	19		mastic #18	" " "
B	20		VT-II (Light grey w/red)	c'rm #107

Reported By: [signature] Date: 4/5/10 Due Date: 4/14/10

Received By: _____ Date: _____

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Town/City: E. Bridgewater Building Name H.S.

	Sample	Result	Description of Material	Sample Location
C	21		mastic #20	c'rm #107
B	22		VT-II	under rubber MATTS, wight rm
C	23		mastic #22	" " "
	24		new VT-III (grey-wh)	Lab c'rm 112
	25		new VT (Beige)	c'rm 311
D	26		Black paper under hdwd	Auditorium - STAGE
D	27		Black paper under hdwd	" " - STAGE
	28		paper debris under hdwd	on cement fl Gym
E	29		1x1 AT-I (thick)	mc along receiving
F	30		Assoc. glue daub	" " " "
E	31		1x1 AT-I	c'rm #108
F	32		assoc. glue daub	" " "
F	33		glue daub for 1x1 AT-I	2nd FL mc
E	34		AT-I	Auditorium
G	35		AT-II (thin, w/ cracks)	hall along Gym
G	36		AT-II	hall by Faculty
	37		1.1 PW AT-III AS WALL	meeting con-I
	38		assoc. glue daub #37	" " "
H	39		cork fill between cement slab & conc wall	Boy's Locker
H	40		cork fill between floor & Gym wall	Girl's Locker

Reported By: [signature] Date: 4/5/18 Due Date: 4/4/18

Received By: _____ Date: _____

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adieb@uec-env.com

Town/City: E. Bridgewater Building Name H.S.

	Sample	Result	Description of Material	Sample Location
H	41		cork Fill between cement clg & cmu wall	Gym & Boys open circuit space
H	42		cork Fill between cement clg & cmu wall	Receiving
I	43		vert. caulk in cmu	mc @ Superintendent
I	44		horiz. caulk between cement clg & cmu wall	Gym storage
I	45		vert. caulk @ cmu	rm 107
I	46		horiz caulk around cement beam	receiving
I	47		horiz caulk around beam into cmu wall	rm 107
J	48		glazing for win is metal	door mc dd 2nd FL
J	49		glazing for win is metal	door Boudon door
J	50		glazing for win is metal	door mc dd 1st FL
K	51		glazing for win is wood	door Admin
K	52		glazing for win is wood	door rm 204
L	53		glazing for interior win	Shops area
L	54		glazing for interior win	Boy's Lockers
	55		soft grey gl for Brown metal door	- auditorium
	56		@ eff FGa	mc along Boy's Lockers
	57		mud on pipe support for Pi	AC, mc by rm 108
	58		mud on pipe support for @ PL	AC, mc along weight rm
M	59		damproofing on outside wall	Superintendent's Office
M	60		dp on outside wall	" " " "

Reported By: Leonard Burr Date: 4/5/10 Due Date: 4/14/10

Received By: _____ Date: _____

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adieb@uec-env.com

Town/City: E. BRIDGEWATER Building Name H.S.

Sample	Result	Description of Material	Sample Location
61		masonite panel	rear of auditorium
62		masonite panel	hall along receiving
63		pressedwood deck	Random
64		Finish on #63	" " "
65		new sticky tab for EG (DL)	open crawl space
66		Brown insulation board	between cement beam & open crawl CMU
67		grout for glazed wall tile	receiving
68		adhesive for #67	" " "
69		2×4 SAT	2nd FL Faculty
70		2×4 SAT (lengthwise fissures)	random (Superint)
71		2×4 SAT (small black marks)	random
72		Joint compound (JC)	wall Uniform Dying Rm
73		JC	wall Superintendent
74		JC	wall Admin
75		JC - cly	AUTO LAB addition?
76		Black in EG cly batt	AUTO LAB addition?
77		white block wall	auditorium catwalk
78		white block wall	
79		SEALANT @ SEAMS OF	PRESSED wood deck
N 80		Duct insulation - III	

Reported By: Laura Bass Date: 11/5/10 Due Date: 11/12/10

Received By: ---------- Date: ----------

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adleb@uec-env.com

Town/City: E. BRIDGEWATER Building Name H.S.

	Sample	Result	Description of Material	Sample Location
N	81		Duct insulation - III	auditorium catwalk
N	82		(D1) - III	
O	83		glue tab #82	
O	84		glue tab for (D1) - III	
	85		pressed wood deck	Fan Room
	86		cementitious wall	Fan Room
	87		Flex conn.	
P	88		Duct insulation - II	
P	89		~~(D2) - III~~ (D1) - II	
P	90		(D1) - II (tape)	
	91		mud? on seam of (D1) - II	
Q	92		glue tab for (D1) - II	
Q	93		glue tab for (D1) - II	
R	94		Boiler insulation	Boiler #1 Boiler Rm
R	95		(B1)	Boiler #2
	96		Tank insulation	
	97		Duct insulation	
	98		steam line (P1)	
I	99		Horiz. caulk & conn.	cement
	100		any adhesive ?	cork adj

Reported By: [signature] Date: 4/5/10 Due Date: 4/11/10

Received By: ---------- Date: ----------

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Town/City: E. BRIDGEWATER Building Name H.S.

	Sample	Result	Description of Material	Sample Location
	101		ACM in cork (clg)	Boiler rm
	102		cork clg	
	103		cork clg	
	104		cement on #103	
	105		cement on seam of cork clg	
S	106		window frame caulk	Girl's Locker EXTERIOR
S	107		win fr	Shops
S	108		win fr	Band rm
T	109		window glazing	Front of school
T	110		win gl	Front of school
U	111		grille caulk	Front of school
U	112		grille caulk	rear of school
	113		door caulk	Shops
	114		vertical caulk in brick	Front of school
	115		horiz. caulk between wood overhang & brick - roof	
	116		residue dp under brick	Superintendent
V	117		flashing fabric protruding	from under brick over foundation Nurse
V	118		" " "	" " " " " " A.D.
X	119		VT-II (light grey w-red)	CAFE STORAGE
Y	120		MASTIC #119	" " "

Reported By: Thomas A. Buse Date: 4/6/10 Due Date: 4/14/10

Received By: _____ Date: _____

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Tel: (508) 628-5486 - Fax: (508) 628-5488
adleb@uec-env.com

Town/City: E. BRIDGEWATER Building Name: H.S.

	Sample	Result	Description of Material	Sample Location
x	121		VT-II	c'rm 316/317 STORAGE
y	122		MASTIC # 121	" " " "
x	123		VT-II	Lunch director @ 2nd FL
y	124		MASTIC # 123	" " " "
y	125		MASTIC for VT-II	1ST FL hall from orig bldg
	126		ASSOC. Thin Leveler	" " " "
y	127		MASTIC for VT-II	Computer Lab (3rd FL)
	128		ASSOC. Thin Leveler	" " " "
	129		adhesive for vinyl baseboard	Mini Gym
	130		rubber floor	Mini Gym
	131		yellow MASTIC	Mini Gym
	132		White VT	Cafe
	133		UC wall	Library classroom
	134		LAB TABLE - I	c'rm 314
	135		LAB TABLE - I	c'rm 320
	136		LAB TABLE - II	c'rm 314
	137		LAB TABLE - II	c'rm 318
	138		LAB TABLE - II	For Fume Hood Computer Lab
	139		2x4 SAT	c'rm 210
	140		2x4 SAT	c'rm 320

Reported By: [signature] Date: 4/5/10 Due Date: 4/14/10

Received By: _____ Date: _____

CHAIN OF CUSTODY

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adieb@uec-env.com

Town/City: E. BRIDGEWATER Building Name 45

	Sample	Result	Description of Material	Sample Location
	141		2x4 SAT	Library
	142		older ? 2x4 SAT	metals Lab
	143		MATERIAL in 2x4 metal	SAT Kitchen
	144		drawer shelving for LAB TABLE	c'rm 320
	145		grout for glazed wall	tile Kitchen
	146		BROWN BOARD insulation	between cmu ; metal deck c'rm 314
	147		(interior) flashing material	seen above c'rm 320 c/g behind beam @ outside wall
	148		interior window gl	Computer Lab
Z	149		glazing in window in wood door	c'rm 214
Z	150		gl in win in wood door	c'rm 313
AA	151		glazing in win in metal door	dd @ mc by c'rm 210
AA	152		gl in win in metal door	dd @ mc by @ 3rd FL
	153		glue tab for EG (D1)	metals Lab (111)
BB	154		(E OFF EG	metals Lab
BB	155		(E OFF EG	316/317 STORAGE
	156		generator exhaust	metals Lab
	157		Fireproofing (FP)	Kitchen
	158		FP	hall by CAFE
	159		FP	c'rm 320
	160		FP	c'rm 314

Reported By: [signature] Date: 11/5/10 Due Date: 11/12/10

Received By: _____ Date: _____

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Town/City: E. BRIDGEWATER Building Name: H.S.

	Sample	Result	Description of Material	Sample Location
	161		Fireproofing (FP)	3rd FL hall by ELEVATOR
	162		FP	c'rm 216
	163		FP	c'rm 210
	164		FP	Library OFFICE
	165		FP	1ST FL Head CUSTODIAN
	166		FP	METALS LAB
	167		win fc (brown)	random EXTERIOR
CC	168		interior wingl for exterior win	c'rm 216
CC	169		interior wingl for exterior win	c'rm 314
CC	170		interior win gl for exterior win	2nd FL hall by SW
	171		hd. gl for exterior window	CAFE
	172		hd. gl for panel under exterior window	CAFE
	173		grille caulk	random
	174		VERTICLE ~~CRACK~~ CAULK in Brick	random
	175		Brown Board insulation	behind #174
	176		door fc caulk	random
	177		Flashing protruding over	grille random
	178		Flashing protruding between brick & foundation	by kitchen
	179		dp on foundation wall	by fish pond
	180		FAINT dp on foundation wall	minigym from Corridor

Reported By: [signature] Date: 4/6/10 Due Date: 4/14/10

Received By: _____ Date: _____

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adieb@uec-env.com

Town/City: E. BRIDGEWATER Building Name H.S.

Sample	Result	Description of Material	Sample Location
181		wint fr	Exterior - random
182		win fr	- random
dd 183		soft gl for #181	
dd 184		soft gl for #182	
185		grille fr	courtyard

Reported By: Laurel R Burr Date: 4/5/10 Due Date: 4/14/10

Received By: _____ Date: _____

AMERISCI

AmeriSci Boston
8 SCHOOL ST.
WEYMOUTH, MA 02189
TEL: (781) 337-9334 • FAX: (781) 337-7642

PLM Bulk Asbestos Report

Universal Environmental Consultant
Attn: Ammar Dieb
12 Brewster Road

Framingham, MA 01702

Date Received 11/05/10
Date Examined 11/08/10

RE: H.S; E. Bridgewater

AmeriSci Job # 510111056
P.O. #
Page 1 **of** 34

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
1	510111056-01.1	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear Right		
	Analyst Description: White, Homogeneous, Non-Fibrous, Ceiling Plaster		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
	Comment: Skim Coat		
1	510111056-01.2	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear Right		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Ceiling Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
	Comment: Base Coat		
2	510111056-02.1	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear Left		
	Analyst Description: White, Homogeneous, Non-Fibrous, Ceiling Plaster		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
	Comment: Skim Coat		
2	510111056-02.2	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear Left		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Ceiling Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
	Comment: Base Coat		

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
3	510111056-03.1	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear Center		
	Analyst Description: White, Homogeneous, Non-Fibrous, Ceiling Plaster		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
	Comment: Skim Coat		
3	510111056-03.2	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear Center		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Ceiling Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
	Comment: Base Coat		
4	510111056-04.1	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear		
	Analyst Description: White, Homogeneous, Non-Fibrous, Wall Plaster		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
	Comment: Skim Coat		
4	510111056-04.2	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Rear		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Wall Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
	Comment: Base Coat		
5	510111056-05	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Auditorium Front By Stage		
	Analyst Description: Brown/White, Heterogeneous, Non-Fibrous, Cementitious, Wall Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
6	510111056-06.1	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Location: Hall Along Admin			
Analyst Description: White, Homogeneous, Non-Fibrous, Wall Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: Skim Coat			
6	510111056-06.2	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Location: Hall Along Admin			
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Wall Plaster			
Asbestos Types:			
Other Material: Cellulose Trace, Non-fibrous 100 %			
Comment: Base Coat			
7	510111056-07.1	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Location: 3rd Floor Hall By 309			
Analyst Description: White, Homogeneous, Non-Fibrous, Wall Plaster			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment: Skim Coat			
7	510111056-07.2	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Location: 3rd Floor Hall By 309			
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Wall Plaster			
Asbestos Types:			
Other Material: Cellulose Trace, Non-fibrous 100 %			
Comment: Base Coat			
8	510111056-08	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Location: 3rd Floor Hall By 303			
Analyst Description: White/Brown, Heterogeneous, Non-Fibrous, Cementitious, Wall Plaster			
Asbestos Types:			
Other Material: Cellulose Trace, Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
9	510111056-09	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: 3rd Floor Hall/ SW Landing By 301		
	Analyst Description: White/Brown, Heterogeneous, Non-Fibrous, Cementitious, Wall Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
10	510111056-10	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Chorus Room		
	Analyst Description: White/Brown, Homogeneous, Fibrous, Cementitious, Wall Plaster		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
11	510111056-11	*Yes*	3 % (by CVES) by Ivan H Reyes on 11/08/10
	Location: Room 308		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, 9"x9" VT		
	Asbestos Types: Chrysotile 3.0 %		
	Other Material: Non-fibrous 97 %		
12A A	510111056-12	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Room 308		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
13A A	510111056-13	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: Hall By Gym		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
14A A	510111056-14	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
	Location: 3rd Floor Hall By Meeting Room		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
15A A	510111056-15 **Location:** Coach's Office - Boy's Locker	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
16A A	510111056-16 **Location:** Hall from Main Lobby Along Gym	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Homogeneous, Non-Fibrous, Mastic **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
17	510111056-17 **Location:** Hall From Main Lobby Along Gym	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Floor Leveler **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
18	510111056-18 **Location:** Main Lobby	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White/Blue, Homogeneous, Non-Fibrous, VT **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
19	510111056-19 **Location:** Main Lobby	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Homogeneous, Non-Fibrous, VT Mastic **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
20B B	510111056-20 **Location:** Room 107	*Yes*	5 % (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White/Brown, Homogeneous, Non-Fibrous, VT **Asbestos Types:** Chrysotile 5.0 % **Other Material:** Non-fibrous 95 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
21C C	510111056-21 **Location:** Room 107	*Yes*	3 % (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Heterogeneous, Fibrous, VT Mastic **Asbestos Types:** Chrysotile 3.0 % **Other Material:** Cellulose Trace, Non-fibrous 97 %			
22B B	510111056-22 **Location:** Under Rubber Matts, Wieght Room		NA/PS
Analyst Description: VT **Asbestos Types:** **Other Material:**			
23C C	510111056-23 **Location:** Under Rubber Matts, Wieght Room		NA/PS
Analyst Description: VT Mastic **Asbestos Types:** **Other Material:**			
24	510111056-24 **Location:** Lab Room 112	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Grey/White, Homogeneous, Non-Fibrous, VT **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
25	510111056-25 **Location:** Room 311	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Beige, Homogeneous, Non-Fibrous, VT **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
26D D	510111056-26 **Location:** Auditorium - Stage	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Homogeneous, Fibrous, Paper Udr Hrdwd Floor **Asbestos Types:** **Other Material:** Cellulose 70 %, Non-fibrous 30 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
27D D	510111056-27 **Location:** Auditorium - Stage	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Homogeneous, Fibrous, Paper Udr Hrdwd Floor **Asbestos Types:** **Other Material:** Cellulose 70 %, Non-fibrous 30 %			
28	510111056-28 **Location:** Cement Floor Gym	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Grey, Homogeneous, Fibrous, Debris Udr Hrdwd Flr On Cement **Asbestos Types:** **Other Material:** Cellulose 90 %, Synthetic fibers Trace, Non-fibrous 10 %			
29E E	510111056-29 **Location:** MC Along Receiving	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Fibrous, 1"X1" AT **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 30 %, Non-fibrous 25 %			
30F F	510111056-30 **Location:** MC Along Receiving	*Yes*	2 % (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Brown, Homogeneous, Fibrous, 1"X1" AT Glue Daub **Asbestos Types:** Chrysotile 2.0 % **Other Material:** Cellulose Trace, Non-fibrous 98 %			
31E E	510111056-31 **Location:** Room 108	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Fibrous, 1"X1" AT **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 30 %, Non-fibrous 25 %			
32F F	510111056-32 **Location:** Room 108		NA/PS
Analyst Description: 1"X1" AT Glue Daub **Asbestos Types:** **Other Material:**			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
33F F **Location:** 2nd Floor MC	510111056-33		NA/PS
Analyst Description: 1"X1" AT Glue Daub **Asbestos Types:** **Other Material:**			
34E E **Location:** Auditorium	510111056-34	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Fibrous, 1"X1" AT **Asbestos Types:** **Other Material:** Cellulose 40 %, Fibrous glass 35 %, Non-fibrous 25 %			
35G G **Location:** Hall Along Gym	510111056-35	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Fibrous, AT **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 35 %, Non-fibrous 20 %			
36G G **Location:** Hall By Faculty	510111056-36	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Fibrous, AT **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 35 %, Non-fibrous 20 %			
37 **Location:** Meeting Room - 1	510111056-37	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Fibrous, 1.1 PW AT As Wall **Asbestos Types:** **Other Material:** Cellulose 90 %, Non-fibrous 10 %			
38 **Location:** Meeting Room -1	510111056-38	***Yes***	Trace (<1 %) [1] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Brown, Homogeneous, Non-Fibrous, Glue Daub **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
39H H **Location:** Boy's Locker	510111056-39	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Brown/Black, Heterogeneous, Fibrous, Fill Btw Cement Clg & Wall **Asbestos Types:** **Other Material:** Cellulose 10 %, Non-fibrous 90 %			
40H H **Location:** Girl' Locker	510111056-40	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Brown/Black, Heterogeneous, Fibrous, Fill Btw Cement Clg & Wall **Asbestos Types:** **Other Material:** Cellulose 15 %, Non-fibrous 85 %			
41H H **Location:** Gym Above Open Crawl Space	510111056-41	***Yes***	5 % [2] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Black, Heterogeneous, Fibrous, Fill Btw Cement Clg & Wall **Asbestos Types:** Chrysotile 5.0 % **Other Material:** Cellulose Trace, Non-fibrous 95 %			
42H H **Location:** Receiving	510111056-42		NA/PS
Analyst Description: Fill Btw Cement Clg & Wall **Asbestos Types:** **Other Material:**			
43I I **Location:** Superintendent	510111056-43	***Yes***	3 % (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Beige, Homogeneous, Fibrous, Caulk In CMV **Asbestos Types:** Chrysotile 3.0 % **Other Material:** Fibrous Talc 1 %, Non-fibrous 96 %			
44I I **Location:** Gym Storage	510111056-44		NA/PS
Analyst Description: Caulk In CMV **Asbestos Types:** **Other Material:**			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
45I I **Location:** Room 107	510111056-45		NA/PS
Analyst Description: Caulk In CMV **Asbestos Types:** **Other Material:**			
46I I **Location:** Receiving	510111056-46		NA/PS
Analyst Description: Caulk In CMV **Asbestos Types:** **Other Material:**			
47I I **Location:** Room 107	510111056-47		NA/PS
Analyst Description: Caulk In CMV **Asbestos Types:** **Other Material:**			
48J J **Location:** 2nd Floor	510111056-48	*Yes*	Trace (<1 %) [1] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing in Metal Door **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
49J J **Location:** Bandroom Door	510111056-49	*Yes*	Trace (<1 %) [1] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing in Metal Door **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
50J J **Location:** MC DD 1st Floor	510111056-50	*No*	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing in Metal Door **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
51K K **Location:** Admin	510111056-51	***Yes***	Trace (<1 %) [1] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing In Wood Door **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
52K K **Location:** Room 204	510111056-52	***Yes***	Trace (<1 %) [1] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing In Wood Door **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
53L L **Location:** Shop Office	510111056-53	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: White, Homogeneous, Non-Fibrous, Int. Window Glazing **Asbestos Types:** **Other Material:** Fibrous Talc Trace, Non-fibrous 100 %			
54L L **Location:** Boy' Lockers	510111056-54	***Yes***	Trace (<1 %) [1] (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Int. Window Glazing **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
55 **Location:** Auditorium	510111056-55	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Grey, Homogeneous, Non-Fibrous, Glaze For Metal Door **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
56 **Location:** Mc Along Boy's Locker	510111056-56	***No***	NAD (by CVES) by Ivan H Reyes on 11/08/10
Analyst Description: Grey, Homogeneous, Fibrous, Off FG **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 20 %, Non-fibrous 80 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
57	510111056-57	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
	Location: AC.MC By Room 108		
	Analyst Description: Grey, Homogeneous, Fibrous, Mud On Pipe Support		
	Asbestos Types:		
	Other Material: Cellulose 7 %, Fibrous glass 20 %, Non-fibrous 73 %		
58	510111056-58	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
	Location: AC,MC Along Weight Room		
	Analyst Description: Grey, Homogeneous, Fibrous, Mud On Pipe Support		
	Asbestos Types:		
	Other Material: Cellulose 10 %, Fibrous glass 20 %, Non-fibrous 70 %		
59M M	510111056-59	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
	Location: Superintendent's Office		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Outside Wall Damproofing		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
60M M	510111056-60	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
	Location: Superintendent's Office		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Outside Wall Damproofing		
	Asbestos Types:		
	Other Material: Cellulose Trace, Non-fibrous 100 %		
61	510111056-61	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
	Location: Rear Of Audirotium		
	Analyst Description: White, Homogeneous, Fibrous, Masonite Panel		
	Asbestos Types:		
	Other Material: Cellulose 85 %, Non-fibrous 15 %		
62	510111056-62	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
	Location: Hall Along Receiving		
	Analyst Description: Yellow, Homogeneous, Fibrous, Masonite Panel		
	Asbestos Types:		
	Other Material: Cellulose 90 %, Non-fibrous 10 %		

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
63 **Location:** Bandroom	510111056-63	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Tan, Homogeneous, Fibrous, Pressedwood Deck **Asbestos Types:** **Other Material:** Cellulose 95 %, Non-fibrous 5 %			
64 **Location:** Bandroom	510111056-64	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: White, Homogeneous, Non-Fibrous, Finish On Deck **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
65 **Location:** Open Crawlspace	510111056-65	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: White, Homogeneous, Non-Fibrous, Tab For FG **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
66 **Location:** Open Crawlspace	510111056-66	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Brown, Homogeneous, Fibrous, Insulation Board **Asbestos Types:** **Other Material:** Cellulose 85 %, Non-fibrous 15 %			
67 **Location:** Receiving	510111056-67	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Glazed Wall Tile Grout **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
68 **Location:** Receiving	510111056-68	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Tan, Homogeneous, Non-Fibrous, Glazed Wall Tile Adhesive **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
69	510111056-69	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: 2nd Floor Faculty			
Analyst Description: White, Homogeneous, Fibrous, 2'x4' SAT **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 35 %, Non-fibrous 20 %			
70	510111056-70	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Random (Superint)			
Analyst Description: White, Homogeneous, Fibrous, 2'x4' SAT **Asbestos Types:** **Other Material:** Cellulose 45 %, Fibrous glass 30 %, Non-fibrous 25 %			
71	510111056-71	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Random			
Analyst Description: White, Homogeneous, Fibrous, 2'x4' SAT **Asbestos Types:** **Other Material:** Cellulose 30 %, Fibrous glass 50 %, Non-fibrous 20 %			
72	510111056-72	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Wall Uniform Drying Room			
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
73	510111056-73	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Wall Superintendent			
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
74	510111056-74	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Wall Admin			
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
75	510111056-75	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Auto Lab Addition			
Analyst Description: White, Homogeneous, Non-Fibrous, Joint Compound **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
76	510111056-76	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Auto Lab Addition			
Analyst Description: Black, Homogeneous, Fibrous, Material In FG Clg Batt **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 5 %, Non-fibrous 95 %			
77	510111056-77	***No***	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Auditorium Catwalk			
Analyst Description: Off-White, Homogeneous, Fibrous, Block Wall **Asbestos Types:** **Other Material:** Cellulose 2 %, Non-fibrous 98 %			
78	510111056-78	***No***	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Auditorium Catwalk			
Analyst Description: Off-White, Homogeneous, Fibrous, Block Wall **Asbestos Types:** **Other Material:** Cellulose 3 %, Non-fibrous 97 %			
79	510111056-79	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Auditorium Catwalk			
Analyst Description: Grey, Homogeneous, Fibrous, Sealant At Seam **Asbestos Types:** **Other Material:** Cellulose 2 %, Non-fibrous 98 %			
80N N	510111056-80	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Location: Auditorium Catwalk			
Analyst Description: Black, Heterogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Cellulose 10 %, Fibrous glass 15 %, Non-fibrous 75 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
81N N	510111056-81 **Location:** Auditorium Catwalk	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Black, Homogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 20 %, Non-fibrous 80 %			
82N N	510111056-82 **Location:** Auditorium Catwalk	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Black, Heterogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Cellulose 10 %, Fibrous glass 20 %, Non-fibrous 70 %			
83O O	510111056-83 **Location:** Auditorium Catwalk	*Yes*	15 % (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Brown, Homogeneous, Fibrous, Glue Tab **Asbestos Types:** Chrysotile 15.0 % **Other Material:** Non-fibrous 85 %			
84O O	510111056-84 **Location:** Auditorium Catwalk		NA/PS
Analyst Description: Glue Tab **Asbestos Types:** **Other Material:**			
85	510111056-85 **Location:** Fan Room	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: White/Tan, Homogeneous, Fibrous, Pressed Wood Deck **Asbestos Types:** **Other Material:** Cellulose 90 %, Non-fibrous 10 %			
86	510111056-86 **Location:** Fan Room	*No*	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Cementitious Wall **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
87 **Location:** Fan Room	510111056-87	***Yes***	45 % (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Silver/OffWhite, Homogeneous, Fibrous, Flex Conn **Asbestos Types:** Chrysotile 45.0 % **Other Material:** Cellulose 40 %, Non-fibrous 15 %			
88P P **Location:** Fan Room	510111056-88	***No***	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Silver/Black, Heterogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Cellulose 10 %, Fibrous glass 25 %, Non-fibrous 65 %			
89P P **Location:** Fan Room	510111056-89	***No***	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Silver/Black, Heterogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Cellulose 10 %, Fibrous glass 20 %, Non-fibrous 70 %			
90P P **Location:** Fan Room	510111056-90	***No***	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Silver/Black, Homogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Cellulose Trace, Fibrous glass 20 %, Non-fibrous 80 %			
91 **Location:** Fan Room	510111056-91	***No***	NAD (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Silver/OffWhite, Heterogeneous, Non-Fibrous, Mud On Seam **Asbestos Types:** **Other Material:** Cellulose Trace, Non-fibrous 100 %			
92Q Q **Location:** Fan Room	510111056-92	***Yes***	15 % (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Brown, Homogeneous, Fibrous, Glue Tab **Asbestos Types:** Chrysotile 15.0 % **Other Material:** Non-fibrous 85 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
93Q Q **Location:** Fan Room	510111056-93		NA/PS
Analyst Description: Glue Tab **Asbestos Types:** **Other Material:**			
94R R **Location:** Boiler #1 Boiler Room	510111056-94	***Yes***	45 % (by CVES) by Ivan H Reyes on 11/09/10
Analyst Description: Off-White, Homogeneous, Fibrous, Boiler Insulation **Asbestos Types:** Chrysotile 45.0 %, Amosite <1. % **Other Material:** Non-fibrous 55 %			
95R R **Location:** Boiler #2 Boiler Room	510111056-95		NA/PS
Analyst Description: Boiler Insulation **Asbestos Types:** **Other Material:**			
96 **Location:** Boiler Room	510111056-96	***Yes***	15 % (by CVES) by Sophetra Ken on 11/08/10
Analyst Description: Off-White, Homogeneous, Fibrous, Tank Insulation **Asbestos Types:** Chrysotile 13.0 %, Amosite 2.0 % **Other Material:** Non-fibrous 85 %			
97 **Location:** Boiler Room	510111056-97	***No***	NAD (by CVES) by Sophetra Ken on 11/08/10
Analyst Description: Brown, Homogeneous, Fibrous, Duct Insulation **Asbestos Types:** **Other Material:** Fibrous Talc Trace, Cellulose 13 %, Wollastonite 2 %, Non-fibrous 85 %			
98 **Location:** Boiler Room	510111056-98	***Yes***	7 % (by CVES) by Sophetra Ken on 11/08/10
Analyst Description: Off-White, Homogeneous, Fibrous, Steam Line **Asbestos Types:** Crocidolite 2.0 %, Amosite 5.0 % **Other Material:** Non-fibrous 93 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
99l l	510111056-99 **Location:** Boiler Room		NA/PS
Analyst Description: Caulk @ CMV & Cement **Asbestos Types:** **Other Material:** **Comment:**			
100	510111056-100 **Location:** Boiler Room		NA
Analyst Description: Adhesive **Asbestos Types:** **Other Material:** **Comment:** No Sample Present			
101	510111056-101 **Location:** Boiler Room	***No***	NAD (by CVES) by Sophetra Ken on 11/08/10
Analyst Description: Brown, Homogeneous, Non-Fibrous, AMC In Cork **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
102	510111056-102 **Location:** Boiler Room	***No***	NAD (by CVES) by Sophetra Ken on 11/08/10
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cork Clg **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
103	510111056-103 **Location:** Boiler Room	***No***	NAD (by CVES) by Sophetra Ken on 11/08/10
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cork Clg **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
104	510111056-104	*No*	NAD (by CVES) by Sophetra Ken on 11/08/10
Location: Boiler Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Cement			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
105	510111056-105	*No*	NAD (by CVES) by Sophetra Ken on 11/08/10
Location: Boiler Room			
Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Cement On Seam			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
106S	510111056-106	*Yes*	3 % (by CVES) by Sophetra Ken on 11/08/10
S **Location:** Girl's Locker Exterior			
Analyst Description: Off-White, Homogeneous, Fibrous, Window Frame Caulk			
Asbestos Types: Chrysotile 3.0 %			
Other Material: Non-fibrous 97 %			
107S	510111056-107		NA/PS
S **Location:** Shop			
Analyst Description: Window Frame Caulk			
Asbestos Types:			
Other Material:			
108S	510111056-108		NA/PS
S **Location:** Bandroom			
Analyst Description: Window Frame Caulk			
Asbestos Types:			
Other Material:			
109T	510111056-109	*No*	NAD [1] (by CVES) by Sophetra Ken on 11/09/10
T **Location:** Front Of School			
Analyst Description: Tan, Homogeneous, Non-Fibrous, Window Glazing			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
110T T	510111056-110 **Location:** Front Of School	*No*	NAD [1] (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Tan, Homogeneous, Non-Fibrous, Window Glazing **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
111U U	510111056-111 **Location:** Front Of School	***Yes***	2 % (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Tan, Homogeneous, Fibrous, Grille Caulk **Asbestos Types:** Chrysotile 2.0 % **Other Material:** Fibrous Talc 3 %, Wollastonite Trace, Non-fibrous 95 %			
112U U	510111056-112 **Location:** Rear Of School		NA/PS
Analyst Description: Grille Caulk **Asbestos Types:** **Other Material:**			
113	510111056-113 **Location:** Shops	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Grey, Homogeneous, Non-Fibrous, Door Caulk **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
114	510111056-114 **Location:** Front Of School	***Yes***	2 % (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Tan, Homogeneous, Non-Fibrous, Caulk In Brick **Asbestos Types:** Chrysotile 2.0 % **Other Material:** Fibrous Talc 3 %, Wollastonite Trace, Non-fibrous 95 %			
115	510111056-115 **Location:** Roof	***Yes***	2 % (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Tan, Homogeneous, Fibrous, Caulk Btw Wood & Brick **Asbestos Types:** Chrysotile 2.0 % **Other Material:** Fibrous Talc 3 %, Wollastonite Trace, Non-fibrous 95 %			

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PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
116	510111056-116	*Yes*	7 % (by CVES) by Sophetra Ken on 11/09/10
Location: Superintendent			
Analyst Description: Black, Homogeneous, Non-Fibrous, Residue Dp Udr Brick **Asbestos Types:** Chrysotile 7.0 % **Other Material:** Non-fibrous 93 %			
117V V	510111056-117	*Yes*	10 % (by CVES) by Sophetra Ken on 11/09/10
Location: Nurse			
Analyst Description: Black, Homogeneous, Fibrous, Flashing Protruding Udr Brick **Asbestos Types:** Chrysotile 10.0 % **Other Material:** Synthetic fibers 5 %, Non-fibrous 85 %			
118V V	510111056-118		NA/PS
Location: A.D			
Analyst Description: Flashing Protruding Udr Brick **Asbestos Types:** **Other Material:**			
119X X	510111056-119	*Yes*	3 % (by CVES) by Sophetra Ken on 11/09/10
Location: Cafe Storage			
Analyst Description: Off-White, Homogeneous, Non-Fibrous, VT-II **Asbestos Types:** Chrysotile 3.0 % **Other Material:** Non-fibrous 97 %			
120Y	510111056-120	*Yes*	7 % (by CVES) by Sophetra Ken on 11/09/10
Location: Cafe Storage			
Analyst Description: Black, Homogeneous, Non-Fibrous, VT Mastic **Asbestos Types:** Chrysotile 7.0 % **Other Material:** Non-fibrous 93 % **Comment:**			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
121X X	510111056-121 **Location:** Room 316/317 Storage		NA/PS
Analyst Description: VT- II **Asbestos Types:** **Other Material:**			
122Y Y	510111056-122 **Location:** Room 316/317 Storage		NA/PS
Analyst Description: VT Mastic **Asbestos Types:** **Other Material:**			
123X X	510111056-123 **Location:** Lunch Director @ 2nd Floor		NA/PS
Analyst Description: VT-II **Asbestos Types:** **Other Material:**			
124Y Y	510111056-124 **Location:** Lunch Director @ 2nd Floor		NA/PS
Analyst Description: VT Mastic **Asbestos Types:** **Other Material:**			
125Y Y	510111056-125 **Location:** 1st Floor Hall From Orig Building		NA/PS
Analyst Description: VT Mastic **Asbestos Types:** **Other Material:**			
126	510111056-126 **Location:** 1st Floor Hall From Orig Building	***Yes***	2 % (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Tan, Homogeneous, Fibrous, Cementitious, VT-II Leveler **Asbestos Types:** Chrysotile 2.0 % **Other Material:** Non-fibrous 98 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
127Y Y	510111056-127 **Location:** Computer Lab (3rd Floor)		NA/PS
	Analyst Description: VT Mastic **Asbestos Types:** **Other Material:**		
128	510111056-128 **Location:** Computer Lab (3rd Floor)	*Yes*	2 % (by CVES) by Sophetra Ken on 11/09/10
	Analyst Description: Grey, Homogeneous, Fibrous, Cementitious, VT Leveler **Asbestos Types:** Chrysotile 2.0 % **Other Material:** Non-fibrous 98 %		
129	510111056-129 **Location:** Mini Gym	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Vinyl Baseboard Adhesive **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
130	510111056-130 **Location:** Mini Gym	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
	Analyst Description: Red, Homogeneous, Non-Fibrous, Rubber Floor **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
131	510111056-131 **Location:** Mini Gym	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
	Analyst Description: Yellow, Homogeneous, Non-Fibrous, Mastic **Asbestos Types:** **Other Material:** Non-fibrous 100 %		
132	510111056-132 **Location:** Cafe	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
	Analyst Description: Yellow, Homogeneous, Non-Fibrous, VT **Asbestos Types:** **Other Material:** Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
133	510111056-133	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Library Classroom			
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Joint Compound Wall			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
Comment:			
134	510111056-134	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Room 314			
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Lab Table			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
135	510111056-135	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Room 320			
Analyst Description: Brown, Homogeneous, Non-Fibrous, Cementitious, Lab Table			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
136	510111056-136	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Room 314			
Analyst Description: Black, Homogeneous, Non-Fibrous, Cementitious, Lab Table			
Asbestos Types:			
Other Material: Non-fibrous 100 %			
137	510111056-137	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Room 318			
Analyst Description: Black, Homogeneous, Non-Fibrous, Cementitious, Lab Table			
Asbestos Types:			
Other Material: Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
138	510111056-138	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: For Fume Hood Computer Lab			
Analyst Description: Black, Homogeneous, Non-Fibrous, Cementitious, Lab Table **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
139	510111056-139	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Room 210			
Analyst Description: Grey, Homogeneous, Fibrous, 2'x2' SAT **Asbestos Types:** **Other Material:** Cellulose 30 %, Fibrous glass 10 %, Non-fibrous 60 %			
140	510111056-140	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Room 320			
Analyst Description: Grey, Homogeneous, Fibrous, 2'x2' SAT **Asbestos Types:** **Other Material:** Cellulose 30 %, Fibrous glass 10 %, Non-fibrous 60 %			
141	510111056-141	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Library			
Analyst Description: Grey, Homogeneous, Fibrous, 2'x4' SAT **Asbestos Types:** **Other Material:** Cellulose 30 %, Fibrous glass 10 %, Non-fibrous 60 %			
142	510111056-142	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Metal Lab			
Analyst Description: Grey, Homogeneous, Fibrous, 2'x4' SAT **Asbestos Types:** **Other Material:** Cellulose 30 %, Fibrous glass 10 %, Non-fibrous 60 %			
143	510111056-143	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Location: Kitchen			
Analyst Description: Yellow, Homogeneous, Fibrous, Material In 2'x4' SAT **Asbestos Types:** **Other Material:** Fibrous glass 60 %, Non-fibrous 40 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
144 **Location:** Room 320	510111056-144	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Black, Homogeneous, Fibrous, Drawer Shelving For Lab Table **Asbestos Types:** **Other Material:** Cellulose 85 %, Non-fibrous 15 %			
145 **Location:** Kitchen	510111056-145	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Wall Tile Grout **Asbestos Types:** **Other Material:** Non-fibrous 100 % **Comment:**			
146 **Location:** Room 314	510111056-146	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Black, Homogeneous, Fibrous, Insulation Btw CMV & Deck **Asbestos Types:** **Other Material:** Cellulose 85 %, Non-fibrous 15 %			
147 **Location:** At Outside Wall	510111056-147	*No*	NAD (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Black, Homogeneous, Non-Fibrous, Flashing Material Bhd Beam **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
148 **Location:** Computer Lab	510111056-148	***No***	NAD [1] (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Beige, Homogeneous, Non-Fibrous, Int. Window Glazing **Asbestos Types:** **Other Material:** Non-fibrous 100 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
149Z Z **Location:** Room 214	510111056-149	*Yes*	Trace (<1 %) [1] (by CVES) by Sophetra Ken on 11/09/10
Analyst Description: Beige, Homogeneous, Non-Fibrous, Window Glazing In Wood Door **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
150Z Z **Location:** Room 313	510111056-150	*Yes*	Trace (<1 %) [1] (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Tan, Homogeneous, Non-Fibrous, Window Glazing In Wood Door **Asbestos Types:** Chrysotile <1. % **Other Material:** Non-fibrous 100 %			
151AA AA **Location:** DD @ MC By Room 210	510111056-151	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing In Metal Door **Asbestos Types:** **Other Material:** Fibrous Talc Trace, Non-fibrous 100 %			
152AA AA **Location:** DD @ MC By/ @ 3rd Floor	510111056-152	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Window Glazing In Metal Door **Asbestos Types:** **Other Material:** Fibrous Talc Trace, Non-fibrous 100 %			
153 **Location:** Metal Lab	510111056-153	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Brown, Homogeneous, Non-Fibrous, Glue Tab For FG **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
154BB BB **Location:** Metal Lab	510111056-154	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Off-White, Homogeneous, Fibrous, Off FG **Asbestos Types:** **Other Material:** Fibrous glass 5 %, Non-fibrous 95 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
155BB BB	510111056-155 **Location:** 316/317 Storage	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Off-White, Homogeneous, Fibrous, Off FG **Asbestos Types:** **Other Material:** Fibrous glass 5 %, Non-fibrous 95 %			
156	510111056-156 **Location:** Metals Lab	*Yes*	7 % (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Off-White, Homogeneous, Fibrous, Generator Exhaust **Asbestos Types:** Amosite 7.0 % **Other Material:** Non-fibrous 93 %			
157	510111056-157 **Location:** Kitchen	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
158	510111056-158 **Location:** Hall By Cafe	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
159	510111056-159 **Location:** Rom 320	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
160	510111056-160 **Location:** Room 314	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
161	510111056-161	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Location: 3rd Floor Hall By Elevator			
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
162	510111056-162	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Location: Room 216			
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
163	510111056-163	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Location: Room 210			
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
164	510111056-164	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Location: Library Office			
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
165	510111056-165	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Location: 1st Floor Head Custodian			
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			
166	510111056-166	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
Location: Metals Lab			
Analyst Description: Grey, Homogeneous, Fibrous, Fireproofing **Asbestos Types:** **Other Material:** Fibrous glass 25 %, Non-fibrous 75 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
167	510111056-167	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
	Location: Random - Exterior		
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Window Frame		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
168CC CC	510111056-168	*Yes*	2 % (by CVES) by Sophetra Ken on 11/10/10
	Location: Room 216 - Exterior		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Int. Window Glazing		
	Asbestos Types: Chrysotile 2.0 %		
	Other Material: Non-fibrous 98 %		
169CC CC	510111056-169		NA/PS
	Location: Room 314 - Exterior		
	Analyst Description: Int. Window Glazing		
	Asbestos Types:		
	Other Material:		
170CC CC	510111056-170		NA/PS
	Location: 2nd Floor Hall By SW - Exterior		
	Analyst Description: Int. Window Glazing		
	Asbestos Types:		
	Other Material:		
171	510111056-171	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
	Location: Cafe - Exterior		
	Analyst Description: Brown, Homogeneous, Non-Fibrous, Ext. Window Glazing		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
172	510111056-172	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
	Location: Cafe - Exterior		
	Analyst Description: Grey, Homogeneous, Fibrous, Panel Galzing Udr Ext. Window		
	Asbestos Types:		
	Other Material: Fibrous glass Trace, Non-fibrous 100 %		

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
173	510111056-173 **Location:** Random - Exterior	***No***	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Grey, Homogeneous, Fibrous, Grille Caulk **Asbestos Types:** **Other Material:** Fibrous glass Trace, Non-fibrous 100 %			
174	510111056-174 **Location:** Random - Exterior	***No***	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Grey, Homogeneous, Non-Fibrous, Caulk In Brick **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
175	510111056-175 **Location:** Random - Exterior	***No***	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Black, Homogeneous, Fibrous, Insulation Bhd Brick **Asbestos Types:** **Other Material:** Cellulose 90 %, Non-fibrous 10 %			
176	510111056-176 **Location:** Random - Exterior	***No***	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Brown, Homogeneous, Non-Fibrous, Door Frame Caulk **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
177	510111056-177 **Location:** Random - Exterior	***No***	NAD (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Black, Homogeneous, Non-Fibrous, Flashing Over Grille **Asbestos Types:** **Other Material:** Non-fibrous 100 %			
178	510111056-178 **Location:** By Kitchen - Exterior	***Yes***	5 % [2] (by CVES) by Sophetra Ken on 11/10/10
Analyst Description: Black, Homogeneous, Non-Fibrous, Flashing Protruding **Asbestos Types:** Chrysotile 5.0 % **Other Material:** Non-fibrous 95 %			

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
179	510111056-179	*Yes*	7 % (by CVES) by Sophetra Ken on 11/10/10
	Location: By Kitchen - Exterior		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Dp On Foundation Wall		
	Asbestos Types: Chrysotile 7.0 %		
	Other Material: Non-fibrous 93 %		
180	510111056-180	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
	Location: Mini Gym From Boy's Locker		
	Analyst Description: Black, Homogeneous, Non-Fibrous, Dp On Foundation Wall		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
181	510111056-181	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
	Location: Random - Exterior		
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Window Frame		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
182	510111056-182	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10
	Location: Random - Exterior		
	Analyst Description: Grey, Homogeneous, Non-Fibrous, Window Frame		
	Asbestos Types:		
	Other Material: Non-fibrous 100 %		
183DD DD	510111056-183	*Yes*	3 % (by CVES) by Sophetra Ken on 11/10/10
	Location: Random - Exterior		
	Analyst Description: Black, Homogeneous, Fibrous, Window Frame Glaze		
	Asbestos Types: Chrysotile 3.0 %		
	Other Material: Non-fibrous 97 %		
184DD DD	510111056-184		NA/PS
	Location: Random - Exterior		
	Analyst Description: Window Frame Glaze		
	Asbestos Types:		
	Other Material:		

See Reporting notes on last page

PLM Bulk Asbestos Report

H.S; E. Bridgewater

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
185	510111056-185	*No*	NAD (by CVES) by Sophetra Ken on 11/10/10

Location: Courtyard - Exterior

Analyst Description: Brown, Homogeneous, Non-Fibrous, Window Frame Glaze
Asbestos Types:
Other Material: Non-fibrous 100 %

Reporting Notes:

(1) TEM confirmation of PLM results recommended

(2) Physically inseparable layers in sample - sample composited for analysis

Analyzed by: Ivan H Reyes ; Date Analyzed: 11/10/10

NAD = no asbestos detected; CVES = Calibrated Visual Estimate; NA = not analyzed; NA/PS = not analyzed / positive stop; "Present" or NVA = "No Visible Asbestos" are observations made during a qualitative analysis; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #102079-0) or NY ELAP PLM Analysis Protocol 198.1 for New York friable samples (198.6 for NOB samples) (NY ELAP Lab # 10982); 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 New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). NIST Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested.

Reviewed By:

CHAIN OF CUSTODY

Universal Environmental Consultants
12 Brewster Road
Framingham, MA 01702
Tel: (508) 628-5486 - Fax: (508) 628-5488
adieb@uec-env.com

Town/City: EAST Bridgewater Building Name: High School

	Sample:	Result	Description of Material	Sample Location
(1)	1		VERTICLE GREY CAULK IN Brick	Addition
(2)	2		grey win CAULK	Addition
(3)	3		win glaze	Front of school orig Bldg
(4)	4		win CAULK	Band room
(5)	6		win CAULK	200 Wing
(6)	6		grille CAULK	200 Wing
(7)	7		(horiz) win CAULK	cirm over boiler rm
(8)	8		verticle CAULK IN Brick	Front of school
(9)	9		win CAULK	Girl's Locker
(10)	10		win CAULK	Shops
			EMAILED FOR SAMPLE DATE	
				ER

Reported By: [signature] Date: 10/25/10 Due Date: (10) day

Received By: RECEIVED OCT 26 2010 Date: 10/27/10 10/27/10 12:00p

BY: SA 0925 Fedex #8560 1383 0606

UNIVERSAL ENVIRONMENTAL CONSULTANTS

EMSL Analytical, Inc.

http://www.emsl.com

3 Cooper St.
Westmont, NJ 08108
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Fax: (856) 858-4571

Attn: **Ammar Dieb**
Universal Environmental Consultants
12 Brewster Road
Framingham, MA 01702
Phone: (508) 628-5486
Fax: (508) 628-5488

11/8/2010

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 10/27/2010. The results are tabulated on the attached data pages for the following client designated project:

East Bridgewater High School

The reference number for these samples is EMSL Order #011005621. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 858-4800.

Reviewed and Approved By:

Julie Smith - Laboratory Director or other approved signatory

The test results contained within this report meet the requirements of NELAC and/or the specific certification program that is applicable, unless otherwise noted.
NJ-NELAP Accredited: 04653

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

EMSL Analytical, Inc.
3 Cooper St., Westmont, NJ 08108
Phone: (856) 858-4800 Fax: (856) 858-4571 Email: jsmith@emsl.com

Attn: **Ammar Dieb**
Universal Environmental Consultants
12 Brewster Road
Framingham, MA 01702
Fax: (508) 628-5488 Phone (508) 628-5486
Project: **East Bridgewater High School**

Customer ID: UEC63
Customer PO:
Received: 10/27/10 12:00 PM
EMSL Order: 011005621

Analytical Results

Client Sample Description 1 verticle grey caulk in Brick Addition — *Collected:* 10/25/2010 *Lab ID:* 0001

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	1.0	mg/Kg	11/5/2010	ehernandez

Client Sample Description 2 grey win caulk Addition — *Collected:* 10/25/2010 *Lab ID:* 0002

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	0.90	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	0.90	mg/Kg	11/5/2010	ehernandez

Client Sample Description 3 win glaze Front of school orig Bldg — *Collected:* 10/25/2010 *Lab ID:* 0003

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	1.0	mg/Kg	11/5/2010	ehernandez

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Phone: (856) 858-4800 Fax: (856) 858-4571 Email: jsmith@emsl.com

Attn: **Ammar Dieb**
Universal Environmental Consultants
12 Brewster Road
Framingham, MA 01702
Fax: (508) 628-5488 Phone (508) 628-5486
Project: **East Bridgewater High School**

Customer ID: UEC63
Customer PO:
Received: 10/27/10 12:00 PM
EMSL Order: 011005621

Analytical Results

Client Sample Description 3
win glaze Front of school orig Bldg
Collected: 10/25/2010 **Lab ID:** 0003

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1268	ND	1.0	mg/Kg	11/5/2010	ehernandez

Client Sample Description 4
win caulk Band room
Collected: 10/25/2010 **Lab ID:** 0004

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	1.0	mg/Kg	11/5/2010	ehernandez

Client Sample Description 5
win caulk 200 wing
Collected: 10/25/2010 **Lab ID:** 0005

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	0.99	mg/Kg	11/5/2010	ehernandez

Client Sample Description 6
grille caulk 200 wing
Collected: 10/25/2010 **Lab ID:** 0006

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	0.99	mg/Kg	11/5/2010	ehernandez

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Project: **East Bridgewater High School**

Customer ID: UEC63
Customer PO:
Received: 10/27/10 12:00 PM
EMSL Order: 011005621

Analytical Results

Client Sample Description 6 grille caulk 200 wing — **Collected:** 10/25/2010 **Lab ID:** 0006

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1232	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	0.99	mg/Kg	11/5/2010	ehernandez

Client Sample Description 7 (horiz) win caulk c'rm over boiler rm — **Collected:** 10/25/2010 **Lab ID:** 0007

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	1.0	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	1.0	mg/Kg	11/5/2010	ehernandez

Client Sample Description 8 verticle caulk in Brick Front of school — **Collected:** 10/25/2010 **Lab ID:** 0008

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	0.99	mg/Kg	11/5/2010	ehernandez

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Framingham, MA 01702
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Project: **East Bridgewater High School**

Customer ID: UEC63
Customer PO:
Received: 10/27/10 12:00 PM
EMSL Order: 011005621

Analytical Results

Client Sample Description 9
win caulk Girl's Locker
Collected: 10/25/2010 *Lab ID:* 0009

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	0.99	mg/Kg	11/5/2010	ehernandez

Client Sample Description 10
win caulk Shops
Collected: 10/25/2010 *Lab ID:* 0010

Method	Parameter	Concentration	Reporting Limit	Units	Analysis Date	Analyst
3541/8082	Aroclor-1016	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1221	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1232	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1242	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1248	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1254	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1260	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1262	ND	0.99	mg/Kg	11/5/2010	ehernandez
3541/8082	Aroclor-1268	ND	0.99	mg/Kg	11/5/2010	ehernandez

Definitions:
ND - indicates that the analyte was not detected at the reporting limit

10 day T.A.T.

CHAIN OF CUSTODY

for Mercury

1011-086

Universal Environmental Consultants
12 Brewster Road
Framingham, MA 01702
Tel: (508) 628-5486 - Fax: (508) 628-5488
adieb@uec-env.com

Town/City: E. BRIDGEWATER Building Name HS

Sample	Result	Description of Material	Sample Location
(1)		rubber floor	ADDITION — MINI GYM

Reported By: Samuel Bosa Date: _____ Due Date: 10 day

Received By: _____ Date: 11/5/10 15:30

Please Reply To:

AmeriSci Boston
Eight School Street
Weymouth, MA 02189
TEL:(781)337-9334 FAX:(781)337-7642

To: Mr. Ammar Dieb
Universal Environ. Consultants

Fax # adieb@uec-env.com

Email: _____

AmeriSci Job# 1011-00086
Subject: E. BRIDGEWATER H.S.: MERCURY

Date: Thursday, November 18, 2010

Time: 8:54:22AM

Comments: This report contains a total of 4 pages, including the cover sheet, laboratory report, chain of custody, airbill, sample receiving form, and any other correspondence related to this work order.

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AmeriSci Boston
Eight School Street
Weymouth, MA 02189
781-337-9334

Laboratory Report

Report Date 11/18/2010
Workorder No. 1011-00086

Customer: Universal Environ. Consultants
12 Brewster Road
Framingham, MA 01702

Attention: Mr. Ammar Dieb
Subject: E. BRIDGEWATER H.S.: MERCURY

Sample: 001 RUBBER FLOOR-ADDITION-MINI GYM
Collection Date: 11/05/2010 **Received Date:** 11/05/2010 **Time:** 3:30:00PM
Matrix: SOLID

Parameter	Method	Results	Units	PQL	Tech	Analysis Date/Time	Qual
Mercury	SW-846; 7471A	0.0342	mg/Kg	0.0312	PJS	11/17/2010 / 17:19	
Percent Solids	SM 2540G	100	%		PDP	11/11/2010 / 9:57	

To the best of my knowledge this report is true and accurate.

Authorized By: Tanya Luongo Date: 11/18/10
Tanya Luongo, Env. Laboratory Manager

NOTE: All solid results are reported on a dry weight basis unless otherwise noted.

Certifications: MA: MA069 NY:10982 CT: PH0119 RI:LAO00201 NJ: MA744 NH: 2011
ND = Not Detected **PQL= Practical Quantitation Limit**