

CHAIN OF CUSTODY

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date:

7/20/00

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) ~~CHILLER~~ JR. HIGH

Project Number BIDWELL Project Name

Analysis Requested:

Turnaround Requested:

X 2hr 24hr 48hr

pen

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-0124	CLEAR	300 WING - EXTERIOR	2050	2220	90	15.76 15.82	15.79	1421.10		
5403-0125	CLEAR	300 WING - EXTERIOR	2051	2221	90	15.76 15.82	15.79	1421.10		
5403-0126	CLEAR	300 WING - EXTERIOR	2052	2222	90	15.76 15.82	15.79	1421.10		
5403-0127	CLEAR	300 WING - EXTERIOR	2053	2223	90	15.76 15.82	15.79	1421.10		
5403-0128	CLEAR	300 WING - EXTERIOR	2054	2224	90	15.76 15.82	15.79	1421.10		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Received by:

2. Relinquished by:

Received by:

3. Relinquished by:

Received by:

W-L Sy CAR INC

Date: 7/20/00 Time: 2300

Date: Time:

Date: Time:

Date: Time:

Date: Time:

Date: Time:

CHAIN OF CUSTODY

ASBESTOS/LEAD AIR MONITORING DATA SHEET

INC

Date:

2/20/06

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) JR. HIGH

Analysis Requested:

PCM

Turnaround Requested:

X 2hr 24hr 48hr

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-C129	CLEAR	300 WING - RESTROOM	2055	2225	90	15.76 15.82	15.79	1421.10		
5403-C130	CLEAR	300 WING - RESTROOM	2056	2226	90	15.76 15.82	15.79	1421.10		
5403-C131	CLEAR	300 WING - RESTROOM	2057	2227	90	15.76 15.82	15.79	1421.10		
5403-C132	CLEAR	300 WING - RESTROOM	2058	2228	90	15.76 15.82	15.79	1421.10		
5403-C133	CLEAR	300 WING - RESTROOM	2059	2229	90	15.76 15.82	15.79	1421.10		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Received by:

2. Relinquished by:

Received by:

3. Relinquished by:

Received by:

W. J. S. JR. INC.

Date: 7/20/06 Time: 2300

Date: Time:

Date: Time:

Date: Time:

Date: Time:

Date: Time:

Date:

Party Requesting Analysis:

Project Identification:

WILLIAM ESPARZA

(5403) ~~5403~~ JR. HIGH

Project Number	Project Name
BIDWELL	

Analysis Requested:

Turnaround Requested:

48hr

[illegible]

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Received by:

2. Relinquished by:

Received by:

3. Relinquished by:

Received by:

Date: 7/25/00 Time: 2:00

Date: _____ Time: _____

Date: _____ Time: _____

Date: _____ Time: _____

Date: _____ Time: _____

Date: _____ Time: _____

CHAIN OF CUSTODY

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date:

7/25/00

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) JR. HIGH

Project Number 5403 JR. HIGH Project Name

Analysis Requested:

Turnaround Requested:

48hr

24hr

2hr

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre	Flow Rate Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-C139	CLEAR	400 WING - EXTERIOR	1215	1417	122	14.73	14.78	14.76	1800.72		
5403-C140	CLEAR	400 WING - EXTERIOR	1216	1418	122	14.73	14.78	14.76	1800.72		
5403-C141	CLEAR	400 WING - EXTERIOR	1217	1419	122	14.73	14.78	14.76	1800.72		
5403-C142	CLEAR	400 WING - EXTERIOR	1218	1420	122	14.73	14.78	14.76	1800.72		
5403-C143	CLEAR	400 WING - EXTERIOR	1219	1421	122	14.73	14.78	14.76	1800.72		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Received by:

2. Relinquished by:

Received by:

3. Relinquished by:

Received by:

Date: 7/25/00

Time: 2:00

Date: _____

Time: _____

Date: _____

Time: _____

Date: _____

Time: _____

Date: _____

Time: _____

Date: _____

Time: _____

CHAIN OF CUSTODY

ASBESTOS LEAD AIR MONITORING DATA SHEET

Date:

7/25/00

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) JR. HIGH

Project Number 5403 JR. HIGH

Analysis Requested:

PCM

Turnaround Requested:

(X) 24hr 24hr 48hr

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-C144	CLEAR	400 WING - RESTROOM	1530	1716	106	14.78 14.74	14.76	1564.56		
5403-C145	CLEAR	400 WING - RESTROOM	1531	1717	106	14.78 14.74	14.76	1564.56		
5403-C146	CLEAR	400 WING - RESTROOM	1532	1718	106	14.78 14.74	14.76	1564.56		
5403-C147	CLEAR	400 WING - RESTROOM	1533	1719	106	14.78 14.74	14.76	1564.56		
5403-C148	CLEAR	400 WING - RESTROOM	1534	1720	106	14.78 14.74	14.76	1564.56		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Will Esparza

Received by:

CAI INC

2. Relinquished by:

Received by:

3. Relinquished by:

Received by:

Received by:

Date: 7/25/00 Time: 2:00

Date: Time:

Date: Time:

Date: Time:

Date: Time:

Date: Time:

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Project Number	Project Name
B1	Diwell

Received by:

CHAIN OF CUSTODY

ASBESTOS/LEAD AIR MONITORING DATA SHEET

CAL

INS

Date:

7/25/06

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) JR. HIGH

Project Number B10WJEL Project Name

Analysis Requested:

PCM

Turnaround Requested:

24hr 24hr 48hr

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-C154	CLEAR	CLASSROOM 405A	1934	2135	121	14.74 14.73	14.74	1783.54		
5403-C155	CLEAR	CLASSROOM 405A	1935	2136	121	14.74 14.73	14.74	1783.54		
5403-C156	CLEAR	CLASSROOM 405A	1936	2137	121	14.74 14.73	14.74	1783.54		
5403-C157	CLEAR	CLASSROOM 405A	1937	2138	121	14.74 14.73	14.74	1783.54		
5403-C158	CLEAR	CLASSROOM 405A	1938	2139	121	14.74 14.73	14.74	1783.54		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Received by:

2. Relinquished by:

Received by:

3. Relinquished by:

Received by:

Date: 7/25/06 Time: 2:00

Date: Time:

Date: Time:

Date: Time:

Date: Time:

Date: Time:

CHAIN OF CUSTODY

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date:

7/26/00

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) JR. HIGH

Project Number BIDWELL Project Name

Analysis Requested:

PCM

Turnaround Requested:

2hr 24hr 48hr

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre	Flow Rate Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-0159	CLEAR	CLASSROOM 250	1440	1636	116	14.74	14.74	14.74	1709.84		
5403-0160	CLEAR	CLASSROOM 250	1441	1637	116	14.74	14.74	14.74	1709.84		
5403-0161	CLEAR	CLASSROOM 250	1442	1638	116	14.74	14.74	14.74	1709.84		
5403-0162	CLEAR	CLASSROOM 250	1443	1639	116	14.74	14.74	14.74	1709.84		
5403-0163	CLEAR	CLASSROOM 250	1444	1640	116	14.74	14.74	14.74	1709.84		
5403-0164	CLEAR	CLASSROOM 250 - OUTSIDE CONTAINMENT	1445	1641	116	14.74	14.74	14.74	1709.84		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Will Esparza CH, INC

Date: 7/27/00 Time: 0800

Received by:

Raymond J. H.

Date: 7-27-00 Time: 8:40am

2. Relinquished by:

Date: _____ Time: _____

Received by:

Date: _____ Time: _____

3. Relinquished by:

Date: _____ Time: _____

Received by:

Date: _____ Time: _____

CHAIN OF CUSTODY

ASBESTOS/LEAD AIR MONITORING DATA SHEET

CA

INC

Date:

7/26/00

Party Requesting Analysis:

WILLIAM ESPARZA

Project Identification:

(5403) JR. HIGH

Analysis Requested:

PCM

Turnaround Requested:

24hr 48hr

Project Number BIDWELL Project Name

Sample ID #	Sample Type	Location/Description For personal, indicate name and S.S.N.	Time On	Time Off	Total Minutes	Flow Rate Pre Post	Average Flow Rate	Volume min x flow	Results	TWA
5403-0165	CLEAR	400 WING - RESTROOM	1457	1650	113	14.74 14.74	14.74	1665.62		
5403-0166	CLEAR	400 WING - RESTROOM	1458	1651	113	14.74 14.74	14.74	1665.62		
5403-0167	CLEAR	400 WING - RESTROOM	1459	1652	113	14.74 14.74	14.74	1665.62		
5403-0168	CLEAR	400 WING - RESTROOM	1500	1653	113	14.74 14.74	14.74	1665.62		
5403-0169	CLEAR	400 WING - RESTROOM	1501	1654	113	14.74 14.74	14.74	1665.62		
5403-0170	CLEAR	400 WING - EXTERIOR	1506	1655	109	14.74 14.74	14.74	1606.66		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by:

Will Esp

Date: 7/27/00 Time: 0800

Received by:

Margaret J. H.

Date: 7-27-00 Time: 8:40am

2. Relinquished by:

Date: Time:

Received by:

Date: Time:

3. Relinquished by:

Date: Time:

Received by:

Date: Time:

ASBESTECH
6825 Fair Oaks Blvd., Suite 103
Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:

Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:

5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

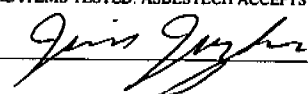
LAB JOB # 35030
Date Received: 7/20/00

PAT # 101801
Date Reported: 7/20/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det. Limit</u>	<u>TWA</u>
7/19/00 Ext. East vent 100 Wing	5403-C89	14.65	119	5.0	100	<0.002	0.002	
7/19/00 Ext. East vent 100 Wing	5403-C90	14.65	119	13.0	100	0.004	0.002	
7/19/00 Ext. East vent 100 Wing	5403-C91	14.65	119	12.0	100	0.003	0.002	
7/19/00 Ext. West vent 100 Wing	5403-C92	14.65	119	15.0	100	0.004	0.002	
7/19/00 Ext. West vent 100 Wing	5403-C93	14.65	119	16.0	100	0.005	0.002	

THE ANALYSIS USES PHASE CONTRAST MICROSCOPY AS DESCRIBED IN NIOSH METHOD 7400A. SAMPLES WERE NOT COLLECTED BY ASBESTECH. THIS REPORT MUST NOT BE REPRODUCED EXCEPT IN FULL WITH THE APPROVAL OF ASBESTECH. THIS REPORT RELATES ONLY TO THE ITEMS TESTED. ASBESTECH ACCEPTS TECHNICAL RESPONSIBILITY FOR THIS REPORT AND DATE OF ISSUE.

ANALYST SIGNATURE



ASBESTECH
6825 Fair Oaks Blvd., Suite 103
Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 35031
Date Received: 7/20/00

PAT # 101801
Date Reported: 7/20/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/19/00	5403-C94 100 Wing RR	14.70	99	16.5	100	0.006	0.002	
7/19/00	5403-C95 100 Wing RR	14.70	99	8.0	100	0.003	0.002	
7/19/00	5403-C96 100 Wing RR	14.70	99	9.0	100	0.003	0.002	
7/19/00	5403-C97 100 Wing RR	14.70	99	12.0	100	0.004	0.002	
7/19/00	5403-C98 100 Wing RR	14.70	99	12.5	100	0.004	0.002	

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ANALYST SIGNATURE



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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:

Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:

5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

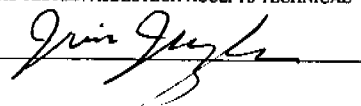
LAB JOB # 35032
Date Received: 7/20/00

PAT # 101801
Date Reported: 7/20/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/19/00	5403-C99	14.70	101	32.0	100	0.011	0.002	
North Class 105A								
7/19/00	5403-C100	14.70	101	38.0	100	0.013	0.002	
North Class 105A								
7/19/00	5403-C101	14.70	101	25.0	100	0.008	0.002	
South Class 105A								
7/19/00	5403-C102	14.70	101	32.0	100	0.011	0.002	
South Class 105A								
7/19/00	5403-C103	14.70	101	28.0	100	0.009	0.002	
South Class 105A								

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ANALYST SIGNATURE



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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

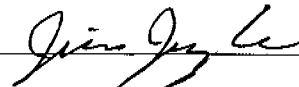
LAB JOB # 35045
Date Received: 7/21/00

PAT # 101801
Date Reported: 7/21/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/20/00	5403-C104	14.78	107	1.5	100	<0.002	0.002	
200 Wing Exterior								
7/20/00	5403-C105	14.78	107	9.5	100	0.003	0.002	
200 Wing Exterior								
7/20/00	5403-C106	14.78	107	3.0	100	<0.002	0.002	
200 Wing Exterior								
7/20/00	5403-C107	14.78	107	10.0	100	0.003	0.002	
200 Wing Exterior								
7/20/00	5403-C108	14.78	107	8.0	100	0.002	0.002	
200 Wing Exterior								

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ANALYST SIGNATURE



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Carmichael, California 95608
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Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

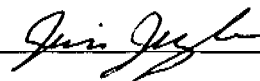
LAB JOB # 35044
Date Received: 7/21/00

PAT # 101801
Date Reported: 7/21/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/20/00	5403-C109	14.78	103	16.5	100	0.005	0.002	
200 Wing Restroom								
7/20/00	5403-C110	14.78	103	11.5	100	0.004	0.002	
200 Wing Restroom								
7/20/00	5403-C111	14.78	103	9.0	100	0.003	0.002	
200 Wing Restroom								
7/20/00	5403-C112	14.78	103	1.0	100	<0.002	0.002	
200 Wing Restroom								
7/20/00	5403-C113	14.78	103	2.0	100	<0.002	0.002	
200 Wing Restroom								

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6825 Fair Oaks Blvd., Suite 103
Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:

Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:

5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 35046
Date Received: 7/21/00

PAT # 101801
Date Reported: 7/21/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/20/00	5403-C114	15.77	90	5.0	100	<0.002	0.002	
Classroom 105A								
7/20/00	5403-C115	15.77	90	8.0	100	0.003	0.002	
Classroom 105A								
7/20/00	5403-C116	15.77	90	5.0	100	<0.002	0.002	
Classroom 105A								
7/20/00	5403-C117	15.77	90	1.5	100	<0.002	0.002	
Classroom 105A								
7/20/00	5403-C118	15.77	90	4.0	100	<0.002	0.002	
Classroom 105A								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

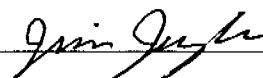
LAB JOB # 35047
Date Received: 7/21/00

PAT # 101801
Date Reported: 7/21/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/20/00 Classroom 205	5403-C119	15.77	90	13.5	100	0.005	0.002	
7/20/00 Classroom 205	5403-C120	15.77	90	5.0	100	<0.002	0.002	
7/20/00 Classroom 205	5403-C121	15.77	90	11.0	100	0.004	0.002	
7/20/00 Classroom 205	5403-C122	15.77	90	9.0	100	0.003	0.002	
7/20/00 Classroom 205	5403-C123	15.77	90	5.0	100	<0.002	0.002	

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ANALYST SIGNATURE



ASBESTECH
6825 Fair Oaks Blvd., Suite 103
Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

RECEIVED
JUL 26 2000

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

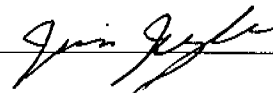
LAB JOB # 35043
Date Received: 7/21/00

PAT # 101801
Date Reported: 7/21/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/20/00 300 Wing Exterior	5403-C124	15.79	90	2.5	100	<0.002	0.002	
7/20/00 300 Wing Exterior	5403-C125	15.79	90	2.0	100	<0.002	0.02	
7/20/00 300 Wing Exterior	5403-C126	15.79	90	2.0	100	<0.002	0.002	
7/20/00 300 Wing Exterior	5403-C127	15.79	90	12.0	100	0.004	0.002	
7/20/00 300 Wing Exterior	5403-C128	15.79	90	6.0	100	0.002	0.002	

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ANALYST SIGNATURE



ASBESTECH
6825 Fair Oaks Blvd., Suite 103
Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

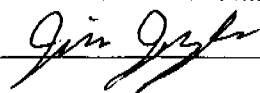
LAB JOB # 35042
Date Received: 7/21/00

PAT # 101801
Date Reported: 7/21/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/20/00	5403-C129	15.79	90	5.0	100	<0.002	0.002	
300 Wing Restroom								
7/20/00	5403-C130	15.79	90	1.0	100	<0.002	0.002	
300 Wing Restroom								
7/20/00	5403-C131	15.79	90	12.0	100	0.004	0.002	
300 Wing Restroom								
7/20/00	5403-C132	15.79	90	1.0	100	<0.002	0.002	
300 Wing Restroom								
7/20/00	5403-C133	15.79	90	3.0	100	<0.002	0.002	
300 Wing Restroom								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB #35112
Date Received: 7/26/00

PAT # 101801
Date Reported: 7/26/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/25/00	5403-C134	14.72	125	26.5	100	0.007	0.002	
Classroom 250								
7/25/00	5403-C135	14.72	125	44.0	100	0.012	0.002	
Classroom 250								
7/25/00	5403-C136	14.72	125	29.5	100	0.009	0.002	
Classroom 250								
7/25/00	5403-C137	14.72	125	36.5	100	0.010	0.002	
Classroom 250								
7/25/00	5403-C138	14.72	125	28.0	100	0.007	0.002	
Classroom 250								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
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Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

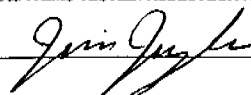
LAB JOB # 35115
Date Received: 7/26/00

PAT # 101801
Date Reported: 7/26/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/25/00	5403-C139	14.76	122	20.0	100	0.005	0.002	
400 Wing Exterior								
7/25/00	5403-C140	14.76	122	16.0	100	0.004	0.002	
400 Wing Exterior								
7/25/00	5403-C141	14.76	122	4.0	100	<0.002	0.002	
400 Wing Exterior								
7/25/00	5403-C142	14.76	122	11.0	100	0.003	0.002	
400 Wing Exterior								
7/25/00	5403-C143	14.76	122	12.0	100	0.003	0.002	
400 Wing Exterior								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

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Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 35114
Date Received: 7/26/00

PAT # 101801
Date Reported: 7/26/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/25/00	5403-C144	14.76	106	33.5	100	0.010	0.002	
400 Wing Restroom								
7/25/00	5403-C145	14.76	106	44.0	100	0.014	0.002	
400 Wing Restroom								
7/25/00	5403-C146	14.76	106	25.0	100	0.008	0.002	
400 Wing Restroom								
7/25/00	5403-C147	14.76	106	52.0	100	0.016	0.002	
400 Wing Restroom								
7/25/00	5403-C148	14.76	106	27.0	100	0.008	0.002	
400 Wing Restroom								

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Carmichael, California 95608
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Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

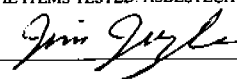
LAB JOB # 35113
Date Received: 7/26/00

PAT # 101801
Date Reported: 7/26/00

<i>Date</i>	<i>Sample No.</i>	<i>Liters/Min.</i>	<i>Time Min.</i>	<i>Fibers</i>	<i>Fields</i>	<i>Fibers/CC</i>	<i>Det.Limit</i>	<i>TWA</i>
7/25/00	5403-C149	14.71	120	8.0	100	0.002	0.002	
Classroom 305A								
7/25/00	5403-C150	14.71	120	11.0	100	0.003	0.002	
Classroom 305A								
7/25/00	5403-C151	14.71	120	3.5	100	<0.002	0.002	
Classroom 305A								
7/25/00	5403-C152	14.71	120	2.0	100	<0.002	0.002	
Classroom 305A								
7/25/00	5403-C153	14.71	120	6.5	100	0.002	0.002	
Classroom 305A								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:

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Vacaville, Ca 95687

Job:

5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

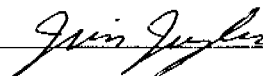
LAB JOB #35111
Date Received: 7/26/00

PAT # 101801
Date Reported: 7/26/00

<u>Date</u>	<u>Sample No.</u>	<u>Liters/Min.</u>	<u>Time Min.</u>	<u>Fibers</u>	<u>Fields</u>	<u>Fibers/CC</u>	<u>Det.Limit</u>	<u>TWA</u>
7/25/00	5403-C154	14.74	121	17.0	100	0.005	0.002	
Classroom 405A								
7/25/00	5403-C155	14.74	121	16.0	100	0.004	0.002	
Classroom 405A								
7/25/00	5403-C156	14.74	121	12.5	100	0.003	0.002	
Classroom 405A								
7/25/00	5403-C157	14.74	121	5.0	100	<0.002	0.002	
Classroom 405A								
7/25/00	5403-C158	14.74	121	9.5	100	0.003	0.002	
Classroom 405A								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

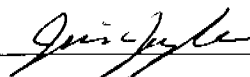
LAB JOB # 35127
Date Received: 7/27/00

PAT # 101801
Date Reported: 7/27/00

<i>Date</i>	<i>Sample No.</i>	<i>Liters/Min.</i>	<i>Time Min.</i>	<i>Fibers</i>	<i>Fields</i>	<i>Fibers/CC</i>	<i>Det.Limit</i>	<i>TWA</i>
7/26/00	5403-C159	14.74	116	9.0	100	0.003	0.002	
Classroom 250								
7/26/00	5403-C160	14.74	116	13.0	100	0.004	0.002	
Classroom 250								
7/26/00	5403-C161	14.74	116	17.0	100	0.005	0.002	
Classroom 250								
7/26/00	5403-C162	14.74	116	12.5	100	0.004	0.002	
Classroom 250								
7/26/00	5403-C163	14.74	116	9.5	100	0.003	0.002	
Classroom 250								
7/26/00	5403-C164	14.74	116	8.0	100	0.002	0.002	
Classroom 250 Outside containment								

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Carmichael, California 95608
Tel.(916) 481-8902 Fax (916) 481-3975

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Bidwell Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 35128
Date Received: 7/27/00

PAT # 101801
Date Reported: 7/27/00

<i>Date</i>	<i>Sample No.</i>	<i>Liters/Min.</i>	<i>Time Min.</i>	<i>Fibers</i>	<i>Fields</i>	<i>Fibers/CC</i>	<i>Det.Limit</i>	<i>TWA</i>
7/26/00	5403-C165	14.74	113	5.0	100	<0.002	0.002	
400 Wing Restroom								
7/26/00	5403-C166	14.74	113	5.0	100	<0.002	0.002	
400 Wing Restroom								
7/26/00	5403-C167	14.74	113	8.0	100	0.002	0.002	
400 Wing Restroom								
7/26/00	5403-C168	14.74	113	24.0	100	0.007	0.002	
400 Wing Restroom								
7/26/00	5403-C169	14.74	113	12.0	100	0.004	0.002	
400 Wing Restroom								
7/26/00	5403-C170	14.74	109	20.0	100	0.006	0.002	
400 Wing Exterior								

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Contractor's Air Monitoring
Records were not forwarded or
were included undistinguished
from Chico Junior High School
Air Monitoring Records

Bidwell Junior High School
Asbestos Abatement of Plaster from
Twenty-one Roof Vents

Specifications for the Abatement of Asbestos-Containing Plaster from twenty-one Roof Vents at Bidwell Junior High School, Chico Unified School District

The following Summary of Work for the above-mentioned Roof Vent work is attached to the Specifications for the Asbestos Removal at Chico Junior High School. All pertinent sections of the Chico Junior High School Technical Specifications apply to the Roof Vent work in addition to the requirements listed below.

Asbestos Abatement Scope of Work includes the following:

Surfacing Plaster ACM Material Roof Vents

The work includes:

1. HEPA vacuuming and pre-cleaning the area immediately below the roof vents and at least 5 feet in each direction from the roof vents.
2. Shutting down and locking out of the HVAC system serving the areas in which the roof vents are located.
3. Sealing of all critical barriers within the area.
4. Laying a drop layer of 6-mil plastic on the floor beneath the roof vents.
5. Setting up of a free-standing negative pressure enclosure including three-stage decontamination system at each work area. After an area is completed the shower and clean-room may be moved to another containment leaving at least a clean, single-stage airlock with flaps on each containment. Such containments shall have at least two layers of polyethylene forming the walls and floors. Framing may be of 2"x4"s or similar approved materials.
6. Proper removal of ACM, in accordance with the technical specifications to which this work summary is a part. Removal shall be of all layers of plaster and associated materials to the framing. The Contractor shall cut a clean line 2 or 3 inches above the lower edge of the corner bead where the roof vent walls meet the ceiling level of the room.
7. Cleaning and decontamination of the equipment and work area. This includes passing of a visual inspection and lockdown of the area in accordance with this specification.
8. Proper disposal of all ACM,
9. A final inspection and PCM clearance of the regulated area in accordance with AHERA methodology (This testing will be performed by others). Work shall be conducted so that PCM clearances can be conducted simultaneously.
10. Tear down of each work area in accordance with these specifications.

Bidwell Jr. High School Project Acknowledgement and Agreement Form

Please indicate West Coast's price for the summary of work above. Please use the following format to reflect your price for the scope of work:

**Price for Bidwell Jr. High
School Project:**

\$ _____

I, _____, acknowledge the above mentioned summary of work to the Contract amount for the Base Bid price and West Coast Environmental's intent to perform said work in accordance with the Contract Documents to which this Addition becomes a part.

Agreed upon this _____ day of _____, 20__ in _____, California.

Kevin Bussard, President
West Coast Environmental

Rob Peters, Authorized Representative
Chico Unified School District

COPY

SIX-MONTH SURVEILLANCE

DISTRICT Chico Unified School District

DATE February 10, 2000

SCHOOL Chico Junior High

INSPECTOR Robert Peters

BLDG.	HOMOG. MAT.#	ASBESTOS MATERIAL	LOCATION	CONDITION: CODE & COMMENTS
A	9" VFT W	1-5	Kitchen office	(1) (4)
A	9" VFT R	1-5	Kitchen office	(1) (4)
A	9" VFT	1-5	Main Hallway	(7)
A	9" VFT	1-5	MPR (Green)	(1) (4)
A	9" VFT	1-5	Teacher's Lounge (Green)	(1) (4)
A	9" VFT	1-5	Fan rooms (Green)	(1) (4)
A	Mud Jnts	1-5	Water Tank room	(1) (4)
A	Ceill Plas	1-5	Teacher's Lounge	(5) Water stained less than 25% & Ceiling Repaired. Roof Repaired 8/98 1-4 (8/99)
A	Ceill Plas	1-5	MPR	(1) (5) Roof & Ceiling Repaired. Roof Repaired 8/98 1-4 (8/99)
A	Ceill Plas	1-5	Rest of Wing	(1) (5) Roof & Ceiling Repaired 1-4 (8/99)
A	Ceill Mat.	1-5	Refrigerator room	(1) (4)

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)
CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)
ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTED
MISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

DISTRICT Chico Unified School DistrictDATE February 10, 2000SCHOOL Chico Junior HighINSPECTOR Robert Peters

BLDG.	HOMOG. MAT.#	ASBESTOS MATERIAL	LOCATION	CONDITION: CODE & COMMENTS
A	PW Str	25-50	South & North Fan Rooms	(7) Removed 9/98
A	Mud Jnt	50-55	South & North Fan Rooms	(7) Removed 9/98
A	9" VFT	1-5	Teacher's Lounge	(1) (4)
A	Tank Wrap	40-45	Hot water closet	(11)
A	PW Str	Assumed	Stage area	(7)
A	Light cords	Assumed	Stage lighting	(7)
B	Ceill plas	1-5	Hallway & Upper wall	(1) (4)
B	9" VFT R	1-5	Hallway	(7)
B	12" VFT R	1-5	Hallway	(7)
-C	9" VFT-R	1-5	Chapter One Office	(7)
C	Ceill Plas	1-5	Room 11	(1) (4)

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)

CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)

ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTED

MISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

DISTRICT Chico Unified School DistrictDATE February 10, 2000SCHOOL Chico Junior HighINSPECTOR Robert Peters

BLDG.	HOMOG. MAT.#	ASBESTOS MATERIAL	LOCATION	CONDITION: CODE & COMMENTS
C	9" VFT Br	5-10	Rms 200, 202, 204, 206, 208	(7)
C	9" VFT Br	5-10	Rm 202	(7)
D	9" VFT R	1-5	Rm 10 - Janitor storage	(1) (4)
D	Ceill Plas	1-5	Rm 11	(1) (4)
D	9" VFT Gr	1-5	Rms 300, 302, 304, 306, 308	(7)
E	9" VFT Rd	1-5	Janitor's Storage	(1) (4)
E	Ceill Plas	1-5	Rm 8	(1) (4)
E	9" VFT	5-10	Rms 400, 402, 404, 406, 408	(7)
F	9" VFT Rd	1-5	Room 1	(1) (4)
F	Ceill Plas	1-5	Room 2	(1) (4)
F	9" VFT Br	5-10	Rms 500, 502, 504, 506	(7)

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)

CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)

ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTED

MISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

DISTRICT Chico Unified School District DATE February 10, 2000SCHOOL Chico Junior High INSPECTOR Robert Peters

BLDG.	HOMOG. MAT.#	ASBESTOS MATERIAL	LOCATION	CONDITION: CODE & COMMENTS
F	PW Str	40-45	Room 502	(11)
F	9" VFT BR	5-10	Room 504	(7)
F	PW Str	Assumed	Room 506	(11)
G	PW Str	55-70	Boiler Room	(7)
G	8" Str	60-70	Boiler Room	(7)
G	Tank Wrap	60-70	Boiler Room	(7)
G	4" Str	35-40	Boiler Room	(7)
G	4" Str	35-40	Shop Storage	(7)
H	Ceill Plas	1-5	Wood shop offices	(7)
H	9" VFT	1-5	Wood shop office & classrms	(7)
J	9" VFT Rd	1-5	Admin. offices	(7)

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTEDMISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

DISTRICT Chico Unified School District DATE February 10, 2000SCHOOL Chico Junior High INSPECTOR Robert Peters

BLDG.	HOMOG. MAT.#	ASBESTOS MATERIAL	LOCATION	CONDITION: CODE & COMMENTS	
J	9" VFT Rd	1-5	Hallway and Library	(7)	
J	Ceill Plas	1-5	All rooms in wing	(1) (4)	
J	PW Str	25-50	Work room closet	(1) (4)	
J	PW Cnr	50-55	Work room closet	(1) (4)	
K	9" VFT Gn	1-5	Rms 201,203,205,207,209	(1) (4)	
L	9" VFT Br	5-10	301,303,305,307,309	(1) (4)	
M	9" VFT Tn	5-10	401,403,405,407,409	(1) (4)	
N	Ceill Plas	1-5	Office area	(1) (4)	
N	Ceill Plas	1-5	Storage	(1) (4)	
N	9" VFT Bg	1-5	Choral Room	(7)	
N	9" VFT Bg	1-5	Offices	(7)	

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTEDMISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

DISTRICT Chico Unified School DistrictDATE February 10, 2000SCHOOL Chico Junior HighINSPECTOR Robert Peters

BLDG.	HOMOG. MAT.#	ASBESTOS MATERIAL	LOCATION	CONDITION: CODE & COMMENTS
N	9" VFT Br	5-10	Rm 503, Practice rooms	(7)
N	PW Str	25-50	Under raised floor	(7)
O	9" VFT Gn	1-5	RRs	(1) (4)
O	PW Str	60-70	Inside metal cabinets	(7)
O	PW Crn	60-70	Inside metal cabinets	(7)
P	9" VFT Gn	1-5	Room 18 storage	(11)
P	PW Str	50-70	Boiler Room	(7)
P	PW Str 5"	45-50	Boiler Room	(7)
P	PW Str 5"	45-50	Men & Women's locker rooms	(7)
P	Tank Wrap	20-30	Boiler Room	(7)
P	PW Str Cn	Assumed	Crawlspace between locker rooms	(7)

CONDITION CODES

GENERAL CONDITION: (1) GOOD (2) DAMAGED (3) SIGNIFICANTLY DAMAGED (25% OR MORE)CHANGE IN CONDITION: (4) NO (5) YES (IF YES, EXPLAIN UNDER COMMENTS)ABATED: (6) REPAIRED (7) REMOVED (8) ENCAPSULATED (9) ENCLOSED (10) ISOLATED & RESTRICTEDMISC: (11) INACCESSIBLE, NO SURVEILLANCE DATA (12) OTHER (EXPLAIN UNDER COMMENTS)

EMSL Analytical, Inc.

382 South Abbott Avenue

Milpitas, CA 95035

Phone: (408) 934-7010 Fax: (408) 934-7015

EMSL

Attn.: William Esparza

CAL Inc.

2040 Peabody Rd

Suite 400

Vacaville, CA 95687

Wednesday, March 01, 2000

Ref Number: CA001284

POLARIZED LIGHT MICROSCOPY (PLM)

Performed by EPA 600/R-93/116 Method*

Project: 5403, Chico Jr. High School

Sample	Location	Appearance	Sample Treatment	ASBESTOS		NON-ASBESTOS	
				%	Type	% Fibrous	% Non-Fibrous
5403-01	Outside of unit A	White/Tan Fibrous Heterogeneous	Crushed/Dissolved	None Detected		10% Cellulose	35% Ca Carbonate 55% Matrix
5403-02	Unit J hallway	Grey Fibrous Heterogeneous	Crushed/Dissolved	None Detected		5% Cellulose	50% Ca Carbonate 45% Matrix
5403-02	Mastic	Tan Fibrous Heterogeneous	Crushed/Dissolved	None Detected		25% Cellulose	25% Ca Carbonate 50% Matrix
5403-03	Unit K Rm. 201	Brown/Tan Fibrous Heterogeneous	Crushed/Dissolved	None Detected		70% Cellulose	30% Matrix
5403-04	Unit K Rm. 203	Brown/Tan Fibrous Heterogeneous	Crushed/Dissolved	None Detected		80% Cellulose	20% Matrix
5403-05	Unit M Rm. 401	Brown Fibrous Heterogeneous	Crushed/Dissolved	None Detected		80% Cellulose	20% Matrix

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

* NY samples analyzed by ELAP 198.1 Method.

Ryan Cozart
Analyst

Approved
Signatory

Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. EMSL suggests that samples reported as <1% or none detected be tested with either SEM or TEM. Detection limit for quantitative 1000 point count technique is 0.1%. The above test report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any agency of the United States Government. Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Analysis performed by EMSL Milpitas (NVLAP Air and Bulk #101048-3, ELAP #1620)