ASBESTECH

6825 Fair Oaks Blvd., Ste. 103, Carmichael, CA 95608 Tel. (916) 481-8902

Cal Inc.
PO Box 6327
Vacaville, CA 95696
PHONE #: 707-446-7996
Fax #: 707-446-4906
ATTENTION: William Esparza

Job Site:
Chico Jr. High

Job #:
5403

Login # 2213
Date Received 6/22/0
Report Date 6/27/0
Lab ID # / Lot # 151 / 10
Total Samples 6

AHERA TEM ANALYTICAL REPORT

The method used is "40 CFR Part 763", Appendix A to Subpart E, Friday October 30, 1987

Client #
5403-B65

Lab ID #
151 - 10 - 06

Location / Description:
Base corridor near 300 wing 6/22/00.

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Per mm² < 5 µm	Per mm² ≥ 5 µm	TOTAL Per mm²	TOTAL Per CC
< 20.1	< 20.1	< 20.1	< 0.0042

Per cc < 5 µm	Per cc ≥ 5 µm
< 0.0042	< 0.0042

AIR SAMPLING DATA

Time on	08:20	Time off	12:19
Elapsed Time	239	min	
Ave. LPM	7.69		
Sample Volume	1837.91	Liters	

FILTER DATA

Type	MCE
Diameter	25 mm
Area	385 mm²
Pore Size	0.45 µm

TEM OPERATING PARAMETERS

Magnification	20,000 x
G.O. Area	0.00829 mm²
G.O. Counted	6
Effective Scan Area	0.04974 mm²

ANALYTICAL SENSITIVITY

0.0042 Structures / cc

ASBESTIFORM STRUCTURE COUNT

	< 5 µm	≥ 5 µm		< 5 µm	≥ 5 µm		
Chrysotile	0	0	Actinolite	0	0	Fiberglass	0
Amosite	0	0	Tremolite	0	0	Gypsum	0
Crocidolite	0	0	Anthophyllite	0	0	Miscellaneous	0

COMMENTS:

No asbestos structures detected.

KEY:

ND - None Detected
G.O. - Grid Opening

Analyst _____ Lab Director _____

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NVLAP #101442

ASBESTECH

6825 Fair Oaks Blvd., Ste. 103, Carmichael, CA 95608 Tel. (916) 481-8902

Cal Inc.
PO Box 6327
Vacaville, CA 95696
PHONE #: 707-446-7996
Fax #: 707-446-4906
ATTENTION: Pete Connell

Job Site: Chico Jr High

Job #: 5403

Login # 2303
Date Received 7/18/0
Report Date 7/19/0
Lab ID # / Lot # 151 / 25
Total Samples 3

AHERA TEM ANALYTICAL REPORT

The method used is "40 CFR Part 763", Appendix A to Subpart E, Friday October 30, 1987

Client #
5403-B67

Lab ID #
151 - 25 - 01

Location / Description:
Assistant principal office

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Per mm² < 5 µm	Per mm² ≥ 5 µm	TOTAL Per mm²	TOTAL Per CC
< 20.1	< 20.1	< 20.1	< 0.0047

Per cc < 5 µm	Per cc ≥ 5 µm
< 0.0047	< 0.0047

AIR SAMPLING DATA

Time on 14:01 Time off 17:47
Elapsed Time 226 min
Ave. LPM 7.32
Sample Volume 1654.32 Liters

FILTER DATA

Type MCE
Diameter 25 mm
Area 385 mm²
Pore Size 0.45 µm

TEM OPERATING PARAMETERS

Magnification 20,000 x
G.O. Area 0.00829 mm²
G.O. Counted 6
Effective Scan Area 0.04974 mm²

ANALYTICAL SENSITIVITY

0.0047 Structures / cc

ASBESTIFORM STRUCTURE COUNT

	< 5 µm	≥ 5 µm		< 5 µm	≥ 5 µm		
Chrysotile	0	0	Actinolite	0	0	Fiberglass	0
Amosite	0	0	Tremolite	0	0	Gypsum	0
Crocidolite	0	0	Anthophyllite	0	0	Miscellaneous	0

COMMENTS:

No asbestos structures detected.

KEY:
ND - None Detected
G.O. - Grid Opening

Analyst _____ Lab Director _____

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NVLAP #101442

ASBESTECH

6825 Fair Oaks Blvd., Ste. 103, Carmichael, CA 95608 Tel. (916) 481-8902

Cal Inc.
PO Box 6327
Vacaville, CA 95696
PHONE #: 707-446-7996
Fax #: 707-446-4906
ATTENTION: Pete Connell

Job Site:
Chico Jr High

Job #:
5403

Login # 2303
Date Received 7/18/0
Report Date 7/19/0
Lab ID # / Lot # 151 /25
Total Samples 3

AHERA TEM ANALYTICAL REPORT

The method used is "40 CFR Part 763", Appendix A to Subpart E, Friday October 30, 1987

Client #
5403-B68

Lab ID #
151 - 25 - 02

Location / Description:
Center admin wing

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Per mm² < 5 µm	Per mm² ≥ 5 µm	TOTAL Per mm²	TOTAL Per CC
< 20.1	< 20.1	< 20.1	< 0.0045

Per cc < 5 µm	Per cc ≥ 5 µm
< 0.0045	< 0.0045

AIR SAMPLING DATA

Time on 14:02	Time off 17:48
Elapsed Time	226 min
Ave. LPM	7.62
Sample Volume	1722.12 Liters

FILTER DATA

Type	MCE
Diameter	25 mm
Area	385 mm²
Pore Size	0.45 µm

TEM OPERATING PARAMETERS

Magnification	20,000 x
G.O. Area	0.00829 mm²
G.O. Counted	6
Effective Scan Area	0.04974 mm²

ANALYTICAL SENSITIVITY

0.0045 Structures / cc

ASBESTIFORM STRUCTURE COUNT

	< 5 µm	≥ 5 µm		< 5 µm	≥ 5 µm		
Chrysotile	0	0	Actinolite	0	0	Fiberglass	0
Amosite	0	0	Tremolite	0	0	Gypsum	0
Crocidolite	0	0	Anthophyllite	0	0	Miscellaneous	0

COMMENTS:

No asbestos structures detected.

KEY:
ND - None Detected
G.O. - Grid Opening

Analyst _____ Lab Director _____

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NVLAP #101442

ASBESTECH

6825 Fair Oaks Blvd., Ste. 103, Carmichael, CA 95608 Tel. (916) 481-8902

Cal Inc.
PO Box 6327
Vacaville, CA 95696
PHONE #: 707-446-7996
Fax #: 707-446-4906
ATTENTION: Pete Connell

Job Site:
Chico Jr High

Job #:
5403

Login # 2303
Date Received 7/18/0
Report Date 7/19/0
Lab ID # / Lot # 151 /25
Total Samples 3

AHERA TEM ANALYTICAL REPORT

The method used is "40 CFR Part 763", Appendix A to Subpart E, Friday October 30, 1987

Client #
5403-B69

Lab ID #
151 - 25 - 03

Location / Description:
Media center

CALCULATED ASBESTOS STRUCTURE CONCENTRATION

Per mm² < 5 µm	Per mm² ≥ 5 µm	TOTAL Per mm²	TOTAL Per CC
< 20.1	< 20.1	< 20.1	< 0.0045

Per cc < 5 µm	Per cc ≥ 5 µm
< 0.0045	< 0.0045

AIR SAMPLING DATA

Time on 14:03 Time off 17:49
Elapsed Time 226 min
Ave. LPM 7.62
Sample Volume 1722.12 Liters

FILTER DATA

Type MCE
Diameter 25 mm
Area 385 mm²
Pore Size 0.45 µm

TEM OPERATING PARAMETERS

Magnification 20,000 x
G.O. Area 0.00829 mm²
G.O. Counted 6
Effective Scan Area 0.04974 mm²

ANALYTICAL SENSITIVITY

0.0045 Structures / cc

ASBESTIFORM STRUCTURE COUNT

	< 5 µm	≥ 5 µm		< 5 µm	≥ 5 µm		
Chrysotile	0	0	Actinolite	0	0	Fiberglass	0
Amosite	0	0	Tremolite	0	0	Gypsum	0
Crocidolite	0	0	Anthophyllite	0	0	Miscellaneous	0

COMMENTS:

No asbestos structures detected.

KEY:
ND - None Detected
G.O. - Grid Opening

Analyst _____ Lab Director _____

This report must not be reproduced except in full without the approval of Asbestech. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. Samples were not collected by Asbestech. This report relates only to the items tested. No representation is made regarding air quality in the sampling area other than that implied by the analyticial results for the immediate vicinity of the samples analyzed as calculated from the data presented with those samples.

NVLAP #101442

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
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34955
Date Received: 7/17/00

PAT # 101801
Date Reported: 7/18/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
7/13/00	5403-B76	10.84	121	84.0	100	0.031	0.002	
South end of stage								
7/13/00	5403-B77	10.84	121	108.0	100	0.040	0.002	
Center of stage								
7/13/00	5403-B78	10.84	121	50.0	100	0.019	0.002	
North end of stage								

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

CHAIN OF CUSTODY

L INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/1/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A01	AREA	MAIN LOBBY	2146	2347	121	12.51	12.25	12.38	1497.98		
5403-A02	AREA	CLEAN ROOM	2150	2352	122	12.52	12.50	12.51	1526.22		
5403-A03	AREA	WASTE LOAD OUT	2200	2402	122	12.51	12.24	12.38	1510.36		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will S. OAL INC — Date: 6/3/00 Time: 0800
   Received by: _____ Date: _____ Time: _____
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

L INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/2/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A04	AREA	MAIN LOBBY	1815	2021	126	12.51	12.27	12.39	1561.14		
5403-A05	AREA	CLEAN ROOM	1821	2025	124	12.53	12.52	12.53	1553.72		
5403-A06	AREA	WASTE LOAD OUT	1824	2027	123	12.54	12.27	12.41	1526.43		

Special Instructions

SIGNATURES (Name, Firm)

1. Relinquished by: Will Esparza CAL INC — Date: 6/3/00 Time: 0800
   Received by: ___ Date: ___ Time: ___
2. Relinquished by: ___ Date: ___ Time: ___
   Received by: ___ Date: ___ Time: ___
3. Relinquished by: ___ Date: ___ Time: ___
   Received by: ___ Date: ___ Time: ___

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/6/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A07	AREA	WASTE LOAD OUT - 300 WING	1833	2101	148	12.53	12.51	12.52	1852.96		
5403-A08	AREA	CLEAN ROOM - 300 WING	1836	2103	147	12.54	12.02	12.28	1805.16		
5403-A09	AREA	CORRIDOR - NEAR 300 WING	1837	2104	147	12.55	12.52	12.54	1843.38		
5403-A10	AREA	WASTE LOAD OUT - 300 WING	2251	0055	124	12.52	12.51	12.52	1552.48		
5403-A11	AREA	CLEAN ROOM - 300 WING	2253	0058	125	12.51	12.50	12.51	1563.75		
5403-A12	AREA	CORRIDOR - NEAR 300 WING	2259	0104	125	12.50	12.49	12.50	1562.50		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: W.D. Eg ~~CAL~~ INC — Date: 6/13/00 Time: 1400
   Received by: _____ Date: _____ Time: _____
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/7/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number Project Name

Analysis Requested: PCM

Turnaround Requested: ___ 2hr X 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-A13	AREA	WASTE LOAD OUT - 300 WING	1719	1941	142	12.52	12.52	12.52	1777.84		
5403-A14	AREA	CLEAN ROOM - 300 WING	1721	1959	158	12.52	12.01	12.26	1937.08		
5403-A15	AREA	CORRIDOR - NEAR 300 WING	1727	2003	156	12.53	12.00	12.27	1914.12		
5403-A16	AREA	WASTE LOAD OUT - 300 WING	2236	0047	131	12.47	12.49	12.48	1634.88		
5403-A17	AREA	CLEAN ROOM - 300 WING	2238	0050	132	12.47	12.48	12.48	1647.36		
5403-A18	AREA	CORRIDOR - NEAR 300 WING	2242	0051	129	12.47	12.47	12.47	1608.63		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will G CAC INC Date: 6/13/00 Time: 1600
   Received by: _____ Date: _____ Time: _____
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/14/00

Party Requesting Analysis: WILLIAM ESPARZA

Analysis Requested: PCM

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Turnaround Requested: ___2hr X 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-A19	AREA	CORRIDOR	0949	1149	120	12.66	12.70	12.68	1521.60		
5403-A20	AREA	CLEAN ROOM - 200 WING	0951	1151	120	12.66	12.70	12.68	1521.60		
5403-A21	AREA	WASTE LOAD OUT - 200 WING	0953	1153	120	12.66	12.70	12.68	1521.60		
5403-A22	AREA	CORRIDOR	1358	1611	133	12.74	12.24	12.49	1661.17		
5403-A23	AREA	CLEAN ROOM - 200 WING	1359	1616	137	12.74	12.24	12.49	1711.13		
5403-A24	AREA	WASTE LOAD OUT - 200 WING	1401	1617	136	12.74	12.75	12.75	1734.00		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] CAL INC — Date: 6/15/00 — Time: 2000
   Received by: _____ — Date: _____ — Time: _____
2. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____
3. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/15/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A25	AREA	CORRIDOR	0645	0907	142	12.65	12.70	12.68	1800.56		
5403-A26	AREA	CLEAN ROOM - 200 WING	0646	0908	142	12.65	12.70	12.68	1800.56		
5403-A27	AREA	WASTE LOAD OUT - 200 WING	0647	0909	142	12.65	12.19	12.42	1763.64		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] CAL INC — Date: 6/15/00 — Time: 2000
   Received by: _____ — Date: _____ — Time: _____
2. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____
3. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/21/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A28	AREA	CORRIDOR	0915	1159	164	12.62	12.66	12.64	2072.96		
5403-A29	AREA	CLEAN ROOM	0917	1200	163	12.62	12.15	12.39	2019.57		
5403-A30	AREA	WASTE LOAD OUT	0919	1201	162	12.62	12.15	12.39	2007.18		
5403-A31	AREA	CORRIDOR	1407	1616	129	12.81	12.87	12.84	1656.36		
5403-A32	AREA	CLEAN ROOM	1408	1617	129	12.81	12.87	12.84	1656.36		
5403-A33	AREA	WASTE LOAD OUT	1409	1618	129	12.81	12.36	12.59	1624.11		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] CAL INC — Date: 6/22/00 — Time: 2300

   Received by: [signature] Asbestex — Date: 6-23-00 — Time: 11:50a

2. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

3. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/22/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A34	AREA	CLEAN Room	0821	1100	159	12.64	12.77	12.71	2020.89		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Esparza OAL INC — Date: 6/22/00 — Time: 2300

   Received by: Margaret [illegible] Asbestos — Date: 6-22-00 — Time: 11:50

2. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

3. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/22/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: TEM

Turnaround Requested: ___2hr ___24hr (X) 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-A35	AREA	WASTE LOAD OUT	0823	1220	233	7.63	7.75	7.69	1791.77		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] CAC INC — Date: 6/22/00 — Time: 2300

   Received by: [signature] Asbestrak — Date: 6-23-00 — Time: 11:50am

2. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

3. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/26/00

Party Requesting Analysis: WILLIAM ESPARZA

Analysis Requested: PCM

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Turnaround Requested: ___2hr X 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-A36	AREA	CLEAN Room	1529	1729	120	12.73	12.73	12.73	1527.60		
5403-A37	AREA	~~WASTE LOAD OUT~~ EXHAUST	1530	1730	120	12.73	12.73	12.73	1527.60		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Esparza CAL INC — Date: 6/26/00 — Time: 2000
   Received by: _____ — Date: _____ — Time: _____
2. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____
3. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/27/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A38	AREA	CLEAN ROOM	0858	1102	124	12.67	12.70	12.69	1573.56		
5403-A39	AREA	~~WASTE LOAD OUT~~ EXHAUST	0859	1103	124	12.67	12.70	12.69	1573.56		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Sp CAL INC Date: 6/29/00 Time: 2000

   Received by: _____ Date: _____ Time: _____

2. Relinquished by: _____ Date: _____ Time: _____

   Received by: _____ Date: _____ Time: _____

3. Relinquished by: _____ Date: _____ Time: _____

   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

L INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/28/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A40	AREA	CLEAN ROOM OF CENTRAL SKY.	0733	0949	136	12.69	12.18	12.44	1691.84		
5403-A41	AREA	EXHAUST OF CENTRAL SKYLIGHT	0734	0950	136	12.69	12.18	12.44	1691.84		
5403-A42	AREA	EXHAUST OF SOUTHERN SKYLIGHT	1452	1703	131	12.74	12.77	12.76	1671.56		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will E CAL INC — Date: 6/29/00 Time: 2000
   Received by: _____ Date: _____ Time: _____
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/28/00

Party Requesting Analysis: WILLIAM ESPARZA

Analysis Requested: TEM

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Turnaround Requested: ___2hr ___24hr (X) 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-A43	AREA	CLEAN Rm of South skylight	1451	1747	176	7.69	7.71	7.70	1355.20		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Esparza CAL INC — Date: 6/29/00 — Time: 2000
   Received by: _____ — Date: _____ — Time: _____
2. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____
3. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

AL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 6/29/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr X 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-A44	AREA	NEAR JANITOR Room in Kit.	1450	1707	137	12.71	11.74	12.23	1675.51		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] CAL INC Date: 6/29/00 Time: 2000

   Received by: [signature] Asbestock Date: 6-30-00 Time: 11:40

2. Relinquished by: _____ Date: _____ Time: _____

   Received by: _____ Date: _____ Time: _____

3. Relinquished by: _____ Date: _____ Time: _____

   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/6/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr X 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-A45	AREA	NEAR CLEAN ROOM OF DW ROOM	0834	1056	142	12.53	12.52	12.53	1779.26		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Esparza CAL INC — Date: 7/6/00 Time: 1200
   Received by: _____ Date: _____ Time: _____
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/7/00

Party Requesting Analysis: WILLIAM ESPARZA

Analysis Requested: PCM

Project Identification: (5403) CHICO JR. HIGH (Project Number / Project Name)

Turnaround Requested: ___2hr ___24hr X 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-A46	AREA	CLEAN ROOM	1511	1736	145	12.60	12.62	12.61	1828.45		
5403-A47	AREA	CORRIDOR	1512	1745	153	12.60	12.63	12.62	1930.86		
5403-A48	AREA	WASTE LOAD OUT	1514	1750	156	12.60	12.63	12.62	1968.72		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will E CAL INC — Date: 7/8/00 — Time: 2000
   Received by: Mary [illegible] — Date: 7-10-00 — Time: 12:00 pm
2. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____
3. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/8/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr (X) 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-A49	AREA	NEAR CLEAN ROOM	0810	1029	139	12.55	12.55	12.55	1744.45		
5403-A50	AREA	CORRIDOR	0811	1030	139	12.55	12.55	12.55	1744.45		
5403-A51	AREA	NEAR WASTE LOAD OUT	0816	1038	142	12.53	12.55	12.54	1780.68		
5403-A52	AREA	NEAR CLEAN ROOM	1438	1643	125	12.59	12.62	12.61	1576.25		
5403-A53	AREA	CORRIDOR	1439	1645	126	12.59	12.62	12.61	1588.86		
5403-A54	AREA	NEAR WASTE LOAD OUT	1442	1648	126	12.61	12.65	12.63	1591.38		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] CAL INC Date: 7/8/00 Time: 2000
   Received by: [signature] Date: 7-10-00 Time: 11:30am
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/11/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr (X) 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-A55	AREA	CLEAN ROOM	0955	1152	117	12.60	12.62	12.61	1475.37		
5403-A56	AREA	CORRIDOR	0957	1155	118	12.60	12.62	12.61	1487.98		
5403-A57	AREA	WASTE LOAD OUT	0959	1158	119	12.61	12.66	12.64	1504.16		
5403-A58	AREA	CLEAN ROOM	1345	1601	136	12.64	12.67	12.66	1721.76		
5403-A59	AREA	CORRIDOR	1346	1602	136	12.64	12.67	12.66	1721.76		
5403-A60	AREA	WASTE LOAD OUT	1349	1604	135	12.68	12.70	12.69	1713.15		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Esparza CAL INC — Date: 7/14/00 Time: 2200
   Received by: _____ Date: _____ Time: _____
2. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____
3. Relinquished by: _____ Date: _____ Time: _____
   Received by: _____ Date: _____ Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/12/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: TEM

Turnaround Requested: ___2hr ___24hr x 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-A61	AREA	NEAR CLEAN Room	0757	1143	226	7.61	7.61	7.61	1719.86		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: [signature] Date: 7/14/00 Time: 2200

   Received by: _____ Date: _____ Time: _____

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

Date: 7/12/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr (x) 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-A62	AREA	CORRIDOR	0759	1017	138	12.60	12.60	12.60	1738.80		
5403-A63	AREA	NEAR WASTE LOAD OUT	0806	1022	136	12.60	12.62	12.61	1714.96		
5403-A64	AREA	NEAR CLEAN ROOM	1440	1642	122	12.68	12.69	12.69	1548.18		
5403-A65	AREA	CORRIDOR	1441	1643	122	12.68	12.69	12.69	1548.18		
5403-A66	AREA	NEAR WASTE LOAD OUT	1444	1646	122	12.68	12.72	12.70	1549.40		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will E CAL INC — Date: 7/14/00 — Time: 2200
   Received by: _____ — Date: _____ — Time: _____
2. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____
3. Relinquished by: _____ — Date: _____ — Time: _____
   Received by: _____ — Date: _____ — Time: _____

ASBESTOS/L[illegible]D AIR MONITORING DATA SHEET INC

Date: 7/13/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr (X) 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-A67	AREA	NEAR CLEAN ROOM	0825	1037	132	12.56	12.06	12.31	1624.92		
5403-A68	AREA	CORRIDOR	0826	1038	132	12.56	12.56	12.56	1657.92		
5403-A69	AREA	NEAR WASTE LOAD OUT	0831	1043	132	12.54	12.57	12.56	1657.92		
5403-A70	AREA	NEAR CLEAN ROOM	1452	1703	131	12.62	12.64	12.63	1654.53		
5403-A71	AREA	CORRIDOR	1453	1704	131	12.62	12.64	12.63	1654.53		
5403-A72	AREA	NEAR WASTE LOAD OUT	1456	1707	131	12.63	12.65	12.64	1655.84		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will E[illegible] CAL INC Date: 7/14/00 Time: 2200

   Received by: _____ Date: _____ Time: _____

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

Date: 7/13/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr X 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-A73	AREA	SOUTH SIDE OF STAGE	1552	1742	110	10.92	10.00	10.46	1150.60		
5403-A74	AREA	NORTH SIDE OF STAGE	1553	1743	110	10.92	10.00	10.46	1150.60		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: W H Eg CAL INC — Date: 7/14/00 — Time: 2200

   Received by: _____ — Date: _____ — Time: _____

2. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

3. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

CAL INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/14/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number — Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr (X) 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-A75	AREA	SOUTH END OF STAGE	0802	1107	185	10.79	10.37	10.58	1957.30		
5403-A76	AREA	NORTH END OF STAGE	0803	1108	185	10.79	10.37	10.58	1957.30		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will E CAL INC — Date: 7/14/00 — Time: 2200

   Received by: _____ — Date: _____ — Time: _____

2. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

3. Relinquished by: _____ — Date: _____ — Time: _____

   Received by: _____ — Date: _____ — Time: _____

CHAIN OF CUSTODY

CA[illegible] INC

ASBESTOS/LEAD AIR MONITORING DATA SHEET

Date: 7/14/00

Party Requesting Analysis: WILLIAM ESPARZA

Project Identification: (5403) CHICO JR. HIGH
Project Number Project Name

Analysis Requested: PCM

Turnaround Requested: ___2hr ___24hr (x) 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-A77	AREA	NEAR CLEAN ROOM	0940	1143	123	12.55	12.57	12.56	1544.88		
5403-A78	AREA	CORRIDOR	0941	1144	123	12.55	12.57	12.56	1544.88		
5403-A79	AREA	NEAR WASTE LOAD OUT	0946	1147	121	12.57	12.60	12.59	1523.39		

Special Instructions _____

SIGNATURES (Name, Firm)

1. Relinquished by: Will Sp CAC INC Date: 7/14/00 Time: 2200

   Received by: _____ Date: _____ Time: _____

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
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34368
Date Received: 6/5/00

PAT # 101801
Date Reported: 6/5/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/1/00 Main Lobby	5403-A01	12.38	121	16.0	100	0.005	0.002	
6/1/00 Clean Room	5403-A02	12.51	122	1.0	100	<0.002	0.002	
6/1/00 Waste load out	5403-A03	12.38	122	1.0	100	<0.002	0.002	
6/2/00 Main Lobby	5403-A04	12.39	126	7.0	100	0.002	0.002	
6/2/00 Clean Room	5403-A05	12.53	124	5.5	100	0.002	0.002	
6/2/00 Waste load out	5403-A06	12.41	123	10.0	100	0.003	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
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34537
Date Received: 6/14/00

PAT # 101801
Date Reported: 6/15/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/6/00	5403-A07	12.52	148	1.0	100	<0.002	0.002	
Waste load out 300 Wing								
6/6/00	5403-A08	12.28	147	34.0	100	0.009	0.002	
Clean Room 300 Wing								
6/6/00	5403-A09	12.54	147	18.0	100	0.005	0.002	
Corridor near 300 Wing								
6/6/00	5403-A10	12.52	124	5.0	100	<0.002	0.002	
Waste load out 300 Wing								
6/6/00	5403-A11	12.51	125	3.0	100	<0.002	0.002	
Clean Room 300 Wing								
6/6/00	5403-A12	12.50	125	2.0	100	<0.002	0.002	
Corridor near 300 Wing								

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
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34536
Date Received: 6/14/00

PAT # 101801
Date Reported: 6/15/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/7/00	5403-A13	12.52	142	9.0	100	0.002	0.002	
Waste load out 300 Wing								
6/7/00	5403-A14	12.26	158	11.0	100	0.003	0.002	
Clean Room 300 Wing								
6/7/00	5403-A15	12.27	156	16.0	100	0.004	0.002	
Corridor near 300 Wing								
6/7/00	5403-A16	12.48	131	4.0	100	<0.002	0.002	
Waste load out 300 Wing								
6/7/00	5403-A17	12.48	132	6.5	100	0.002	0.002	
Clean Room 300 Wing								
6/7/00	5403-A18	12.47	129	3.0	100	<0.002	0.002	
Corridor near 300 Wing								

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 Jim Taylor

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

RECEIVED
JUN 21 2000

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403 Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34569
Date Received: 6/16/00

PAT # 101801
Date Reported: 6/19/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/14/00 Corridor	5403-A19	12.68	120	8.5	100	0.003	0.002	
6/14/00 Clean Room Zoo Wing	5403-A20	12.68	120	2.5	100	<0.002	0.002	
6/14/00 Waste load out Zoo Wing	5403-A21	12.68	120	7.0	100	0.002	0.002	
6/14/00 Corridor	5403-A22	12.49	133	2.0	100	<0.002	0.002	
6/14/00 Clean Room Zoo Wing	5403-A23	12.49	137	3.0	100	<0.002	0.002	
6/14/00 Waste load out Zoo Wing	5403-A24	12.75	136	1.0	100	<0.002	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

RECEIVED
JUN 21 2000

Client:
Cal Inc
2040 Peabody Road
Vacaville, Ca 95687

Job:
5403
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34570
Date Received: 6/16/00

PAT # 101801
Date Reported: 6/19/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/15/00 Corridor	5403-A25	12.68	142	35.0	100	0.010	0.002	
6/15/00 Clean Room Zoo Wing	5403-A26	12.68	142	6.0	100	0.002	0.002	
6/15/00 Waste load out Zoo Wing	5403-A27	12.42	142	6.0	100	0.002	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
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34675
Date Received: 6/23/00

PAT # 101801
Date Reported: 6/26/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/21/00 Corridor	5403-A28	12.64	164	22.0	100	0.005	0.002	
6/21/00 Clean Room	5403-A29	12.39	163	30.0	100	0.007	0.002	
6/21/00 Waste load out	5403-A30	12.39	162	5.0	100	<0.002	0.002	
6/21/00 Corridor	5403-A31	12.84	129	14.0	100	0.004	0.002	
6/21/00 Clean Room	5403-A32	12.84	129	24.0	100	0.007	0.002	
6/21/00 Waste load out	5403-A33	12.59	129	10.0	100	0.003	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
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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
Chico Jr. High

FIBER COUNT ANALYSIS REPORT

LAB JOB # 34674
Date Received: 6/23/00

PAT # 101801
Date Reported: 6/26/00

Date	*Sample No.*	*Liters/Min.*	*Time Min.*	*Fibers*	*Fields*	*Fibers/CC*	*Det.Limit*	*TWA*
6/22/00	5403-A34	159	12.71	5.0	100	<0.002	0.002	
Clean Room								

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