

Bulk Asbestos Analysis

(EPA Method 600/R-93-116, Visual Area Estimation)

Chico Unified School Dist
Ron Jones

2455 Carmichael Drive
Chico, CA 95928

Client ID: 2921
Report Number: B045298
Date Received: 11/25/02
Date Analyzed: 11/26/02
Date Printed: 11/26/02
First Reported: 11/26/02

Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	------------------	---------------------	------------------	---------------------	------------------	---------------------

11B	10198112		
Layer: Tan Fibrous Material		Chrysotile	2 %
Layer: Paint			ND

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

11A	10198113		
Tan Fibrous Material	Chrysotile	2 %	
Paint		ND	

Total Composite Values of Fibrous Components: **Asbestos:(2%)**
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

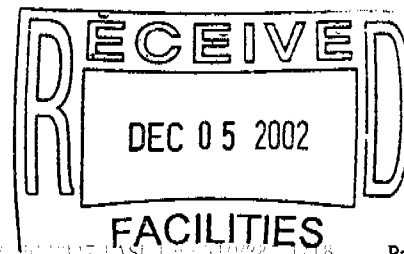
11C	10198114		
Layer: Tan Fibrous Material		Chrysotile	2 %
Layer: Paint			ND

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

12A	10198115		
Layer: Tan Fibrous Material		Chrysotile	2 %
Layer: Paint			ND

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

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Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
13B	10198116						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

12C	10198117						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

13A	10198118						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

13B	10198119						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

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Job ID / Site: Neal Dow Unit B

FAI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	---------------	------------------	---------------	------------------	---------------	------------------

13C	10198120						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: **Asbestos:(2%)**
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

14A	10198121						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: **Asbestos:(2%)**
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

14B	10198122						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: **Asbestos:(2%)**
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002

14C	10198123						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: **Asbestos:(2%)**
Cellulose (25%) Fibrous Glass (65%)
Comment: Collected on 11/22/2002



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Date Printed: 11/26/02
First Reported: 11/26/02

Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
15A	10198124						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Asbestos:(2%) Cellulose (25%) Fibrous Glass (65%) Comment: Collected on 11/22/2002							
15B	10198125						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Asbestos:(2%) Cellulose (25%) Fibrous Glass (65%) Comment: Collected on 11/22/2002							
15C	10198126						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Asbestos:(2%) Cellulose (25%) Fibrous Glass (65%) Comment: Collected on 11/22/2002							
16A	10198127						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				
Total Composite Values of Fibrous Components: Asbestos:(2%) Cellulose (25%) Fibrous Glass (65%) Comment: Collected on 11/22/2002							



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First Reported: 11/26/02

Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	---------------	------------------	---------------	------------------	---------------	------------------

16B	10198128						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)

Cellulose (25%) Fibrous Glass (65%)

Comment: Collected on 11/22/2002

16C	10198129						
Layer: Tan Fibrous Material		Chrysotile	2 %				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)

Cellulose (25%) Fibrous Glass (65%)

Comment: Collected on 11/22/2002

James Flores, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

Analytical results and reports are generated by Forensic Analytical at the request of and for the exclusive use of the person or entity (client) named on the report. Results, reports or copies of same will not be released by Forensic Analytical to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced in full, unless approved by Forensic Analytical. The client is solely responsible for the use and interpretation of test results and reports requested from Forensic Analytical. This report must not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government. Forensic Analytical is not able to assess the degree of hazard resulting from materials analyzed. Forensic Analytical reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.



BULK SAMPLE REQUEST FORM

IT NAME & ADDRESS: 2921 Chico Unified School District 2455 Carmichael Drive Chico, CA 95928		PHONE: (916) 891- FAX: (916) 891-3190	DATE:
		Circle the Method and Turn Around Time	Results Needed
		____hr/12hr/24hr/48hr/Ext	
		PLM: Standard / Point Count	Gravimetry Prep
CONTACT: ROB PETERS		TEM: QUAL. / QUANT. / WATER	
P.O.#	JOB #	AA/Flame AA/Furnace ICP	
SITE: NEAL DOW UNIT B		METALS:	

SAMPLE NUMBER	DATE COLLECTED	SAMPLE LOCATION/DESCRIPTION
11 B	11/22	UNIT B CLASSROOM # 11
11 A		
11 C		
12 A		# 12
12 B		
12 C		
13 A		# 13
13 B		
13 C		

Sampled by: ROB PETERS		Date: 11/22/02 Time: 5:30 AM	
Relinquished by: ROB PETERS		Received By: <i>[Signature]</i>	
Date/Time: 11/22/02 5:30 AM		Date/Time: 11/25/02 10:59	
		Sealed Condition (circle one) YES / NO	
Inquished by:		Received By:	
Date/Time:		Date/Time:	
		Sealed Condition (circle one) YES / NO	



BULK SAMPLE REQUEST FORM

IT NAME & ADDRESS:

2921-53 Chico Unified School District
2455 Carmichael Drive
Chico, CA 95928

PHONE: (916) 891-
FAX: (916) 891-3190

DATE:

Circle the Method and
Turn Around Time

Results Needed:

24 hr/12hr/24hr/48hr/Ext

PLM: Standard / Point Count

Gravimetry Prep

CONTACT: ROB PETERS

TEM: QUAL. / QUANT. / WATER

P.O.#

JOB #

AA/Flame AA/Furnace ICP

SITE: NEAL DOW UNIT B

METALS:

SAMPLE NUMBER

DATE
COLLECTED

SAMPLE LOCATION/DESCRIPTION

14A

11/22

UNIT B CLASSROOM # 14

14B

14C

15A

15

15B

15C

16A

16

16B

16C

Sampled by: ROB PETERS

Date: 11/22/02 Time: 5:30am

Relinquished by: ROB PETERS

Received By:

Date/Time: 11/22/02 5:30am

Date/Time:

Sealed Condition (circle one) YES / NO

Relinquished by:

Received By:

Date/Time:

Date/Time:

Sealed Condition (circle one) YES / NO

Maintenance and Operations
2455 Carmichael Drive
Chico, CA 95928
Phone: (530) 891-3195
Fax: (530) 891-3190

Chico Unified School District

November 22, 2002

Forensic Analytical Specialties, Inc.
3777 Depot Road, Suite 409
Hayward, CA 94545

Re: Neal Dow Elementary School

To Whom It May Concern:

Please test the enclosed samples from the Neal Dow Elementary School, Unit B for asbestos. We would like a 24-hour turnaround on the samples. Please fax the results to us as soon as they are available. Our fax number is (530) 891-3190.

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 11
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #11A, #11B, #11C

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 12
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #12A, #12B, #12C

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 13
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #13A, #13B, #13C

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 14
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #14A, #14B, #14C

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 15
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #15A, #15B, #15C
Samples Taken by:	Rob Peters

Forensic Analytical
Neal Dow Elementary School
November 22, 2002
Page 2

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 16
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #16A, #16B, #16C
Samples Taken by:	Rob Peters

Thank you for your prompt response to this request.

Sincerely,



Rob Peters
Maintenance/Operations Supervisor

RP:dlg
Enclosures

**Forensic Analytical**
Analytical Report**Preliminary FAX**

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(EPA Method 600/R-93-116)

Chico Unified School Dist
Ron Jones2455 Carmichael Drive
Chico, CA 95928Client ID: 2921
Report Number: B045298
Date Received: 11/25/02
Date Analyzed: 11/26/02
Date Printed: 11/26/02

Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	---------------	------------------	---------------	------------------	---------------	------------------

11B	10198112						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

11A	10198113						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

11C	10198114						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

12A	10198115						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

cc: Mary
Kip
Bob M.
Rob P.
Asbestos Binder (3)
Jes

**Forensic Analytical**
Analytical Report**Preliminary FAX**

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Dist
Ron Jones2455 Carmichael Drive
Chico, CA 95928Client ID: 2921
Report Number: B045298
Date Received: 11/25/02
Date Analyzed: 11/26/02
Date Printed: 11/26/02

Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	---------------	------------------	---------------	------------------	---------------	------------------

13B	10198116						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

12C	10198117						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

13A	10198118						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

13B	10198119						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

**Forensic Analytical**
Analytical Report**Preliminary FAX**

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Dist
Ron Jones2455 Carmichael Drive
Chico, CA 95928Client ID: 2921
Report Number: B045298
Date Received: 11/25/02
Date Analyzed: 11/26/02
Date Printed: 11/26/02**Job ID / Site:** Neal Dow Unit B**FASI Job ID:** 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	---------------	------------------	---------------	------------------	---------------	------------------

13C	10198120						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

14A	10198121						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

14B	10198122						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

14C	10198123						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

**Forensic Analytical**
Analytical Report**Preliminary FAX**

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Dist
Ron Jones2455 Carmichael Drive
Chico, CA 95928Client ID: 2921
Report Number: B045298
Date Received: 11/25/02
Date Analyzed: 11/26/02
Date Printed: 11/26/02**Job ID / Site:** Neal Dow Unit B**FA SI Job ID:** 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
---------------	------------	---------------	------------------	---------------	------------------	---------------	------------------

15A	10198124						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

15B	10198125						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

15C	10198126						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

16A	10198127						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components:		Asbestos:(2%)
Cellulose (25%)	Fibrous Glass (65%)	

**Forensic Analytical**
Analytical Report**Preliminary FAX**

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Dist
Ron Jones2455 Carmichael Drive
Chico, CA 95928Client ID: 2921
Report Number: B045298
Date Received: 11/25/02
Date Analyzed: 11/26/02
Date Printed: 11/26/02

Job ID / Site: Neal Dow Unit B

FASI Job ID: 2921-53

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
16B	10198128						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

16	10198129						
Layer: Tan Fibrous Material		Chrysotile	2%				
Layer: Paint			ND				

Total Composite Values of Fibrous Components: Asbestos:(2%)
Cellulose (25%) Fibrous Glass (65%)

James Flores, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

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Forensic Analytical

BULK SAMPLE REQUEST FORM

IT NAME & ADDRESS: 2921 Chico Unified School District 2455 Carmichael Drive Chico, CA 95928		PHONE: (916) 891- FAX: (916) 891-3190	DATE:
		Circle the Method and Turn Around Time _____ hr/12hr/24hr/48hr/Ext	Results Needed:
		PLM: Standard / Point Count	Gravimetry Prep
		TEM: QUAL / QUANT. / WATER	
CONTACT: ROBERT PETERS	P.O.#	JOB #	AA/Flame AA/Furnace ICP
SITE: NEAL DOW UNIT B		METALS:	

SAMPLE NUMBER	DATE COLLECTED	SAMPLE LOCATION/DESCRIPTION
11 B	11/22	UNIT B CLASSROOM # 11
11 A		
11 C		
12 A		# 12
12 B		
12 C		
13 A		# 13
13 B		
13 C		

Sampled by: ROBERT PETERS	Date: 11/22/02 Time: 5:30 AM
Relinquished by: ROBERT PETERS	Received By: [Signature]
Date/Time: 11/22/02 5:30 AM	Date/Time: 11/25/02 10:59
Inquired by:	Received By:
Date/Time:	Date/Time:
	Sealed Condition (circle one) YES / NO
	Sealed Condition (circle one) YES / NO



Forensic Analytical

BULK SAMPLE REQUEST FORM

IT NAME & ADDRESS: 2921 ⁵³ Chico Unified School District 2455 Carmichael Drive Chico, CA 95928		PHONE: (916) 891- FAX: (916) 891-3190	DATE:
		Circle the Method and Turn Around Time 24 hr/12hr/24hr/48hr/Ext	Results Needed:
		PLM: Standard / Point Count	Gravimetry Prep
		TEM: QUAL / QUANT. / WATER	
CONTACT: ROB PETERS		AA/Flame AA/Furnace ICP	
P.O.#	JOB #	METALS:	
SITE: NEAL DOW UNIT B			

SAMPLE NUMBER	DATE COLLECTED	SAMPLE LOCATION/DESCRIPTION
14 A	11/22	UNIT B CLASSROOM # 14
14 B		
14 C		
15 A		# 15
15 B		
15 C		
16 A		# 16
16 B		
16 C		

Sampled by: ROB PETERS	Date: 11/22/02 Time: 5:30am
Relinquished by: ROB PETERS	Received By:
Date/Time: 11/22/02 5:30am	Date/Time: Sealed Condition (circle one) YES / NO
Inquished by:	Received By:
Date/Time:	Date/Time: 11/25/02 10:59am Sealed Condition (circle one) YES / NO

Maintenance and Operations
2455 Carmichael Drive
Chico, CA 95928
Phone: (530) 891-3195
Fax: (530) 891-3190

Chico Unified School District

November 22, 2002

Forensic Analytical Specialties, Inc.
3777 Depot Road, Suite 409
Hayward, CA 94545

Re: Neal Dow Elementary School

To Whom It May Concern:

Please test the enclosed samples from the Neal Dow Elementary School, Unit B for asbestos. We would like a 24-hour turnaround on the samples. Please fax the results to us as soon as soon as they are available. Our fax number is (530) 891-3190.

Site Sampled: Neal Dow Elementary School
Location: Unit B, Room 11
Date Sampled: November 22, 2002
Number of Samples: Three (3) - #11A, #11B, #11C

Site Sampled: Neal Dow Elementary School
Location: Unit B, Room 12
Date Sampled: November 22, 2002
Number of Samples: Three (3) - #12A, #12B, #12C

Site Sampled: Neal Dow Elementary School
Location: Unit B, Room 13
Date Sampled: November 22, 2002
Number of Samples: Three (3) - #13A, #13B, #13C

Site Sampled: Neal Dow Elementary School
Location: Unit B, Room 14
Date Sampled: November 22, 2002
Number of Samples: Three (3) - #14A, #14B, #14C

Site Sampled: Neal Dow Elementary School
Location: Unit B, Room 15
Date Sampled: November 22, 2002
Number of Samples: Three (3) - #15A, #15B, #15C
Samples Taken by: Rob Peters

Forensic Analytical
Neal Dow Elementary School
November 22, 2002
Page 2

Site Sampled:	Neal Dow Elementary School
Location:	Unit B, Room 16
Date Sampled:	November 22, 2002
Number of Samples:	Three (3) - #16A, #16B, #16C
Samples Taken by:	Rob Peters

Thank you for your prompt response to this request.

Sincerely,



Rob Peters
Maintenance/Operations Supervisor

RP:dlg
Enclosures

SIX MONTH SURVEILLANCE HOMOGENEOUS CM RECORDS

Date of Inspection: 07/2002

District: Chico Unified School District

Inspector: Robert Peters

School: Neal Dow Elementary School

Building: A

Material Class	Material	Homo. Mat. #	% Asb.	Ft ² /L.F.	Location	Condition: Code & Comments	Frable Yes/No
M	12" ACT	7	NONE DETECTED	18,500 S	THROUGHOUT ENTIRE BUILDING	(13) SAMPLE HMS-DOW-07 COLLECTED IN 1988.	N/A
M	9" VFT	8	1-5%	19,500 S	ADMINISTRATION AREA, ALL CLASSROOMS, & HALLWAY	Same	N
M	LINOLEUM	10	5-10%	36 S	NURSE'S OFFICE RESTROOM		N
T	TSI	11	25-30%	2 L	ADMINISTRATION ATTIC		N
T	PIPE WRAP CORNER	12	25-30%	4 JOINTS	ADMINISTRATION ATTIC HALLWAY	(1) (4)	N
T	PIPE WRAP STRAIGHT	13	35-40%	310 L	ADMINISTRATION ATTIC HALLWAY	(1) (4)	N
T	LARGE PIPE WRAP STRAIGHT	14	35-40%	105 L	BOILER ROOM	(1) (4)	N
T	SMALL PIPE WRAP STRAIGHT	15	30-35%	70 L	BOILER ROOM	(1) (4)	N
T	BREECHING	16	20-30%	65 L	BOILER ROOM	(1) (4)	N
S	TROWELED ON CEILING	17	TRACE	540 S	RESTROOMS	(1) (4)	N
M	DRYWALL & JOINT COMPOUND	97	ASSUMED	2,800 S	OFFICE, STAFF ROOM, AND GIRLS & BOYS RESTROOM	(1)	N
M	FIRE DOOR	98	ASSUMED	2 DOORS	BOILER ROOMS	(1) (4)	N

CONDITION CODE

- General Condition: (1) Good (2) Damaged (3) Significantly Damaged (4) 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
Miscellaneous: (11) Inaccessible, no inspection data (12) Other (Explain under comments) (13) Non-Asbestos/Not Inspected

CONSULT ORIGINAL AND SUPPLEMENTARY INSPECTION REPORTS FOR MATERIALS WITH TRACE AMOUNTS OF ASBESTOS

SIX MONTH SURVEILLANCE HOMOGENEOUS M RECORDS

Date of Inspection: 07/2002

District: Chico Unified School District

Inspector: Robert Peters

School: Neal Dow Elementary School

Building: B

Material Class	Material	Homo. Mat. #	% Asb.	Ft ² /L.F.	Location	Condition: Code & Comments	Friable Yes/No
M	2' X 4' FCP	4	5-10%	9,350 S	ROUND HOUSE QUAD	(1) (4)	N
S	TROWELED ON CEILING	5	1-5%	260 S	ROUND HOUSE QUAD CENTER	(1) (4)	N
T	MUD JOINTS	6	25-30%	10 JOINTS	ATTIC	(1) (4)	N
M	9" VFT CREAM	96	ASSUMED	150 S	ENTRY OF LIBRARY & STORAGE ROOM	(11) 9" VFT COULD BE UNDER THE CARPET.	N

School: Neal Dow Elementary School

Building: C

Material Class	Material	Homo. Mat. #	% Asb.	Ft ² /L.F.	Location	Condition: Code & Comments	Friable Yes/No
S	TROWELED ON CEILING	2	1-5%	700 S	CENTER OF BUILDING	(1) (4)	N
M	9" VFT	3	1-5%	3,700 S	KINDERGARTEN	(1) 9" VFT COVERED WITH CARPET.	N

CONDITION CODE

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
 Miscellaneous: (11) Inaccessible, no inspection data (12) Other (Explain under comments) (13) Non-Asbestos/Not Inspected

CONSULT ORIGINAL AND SUPPLEMENTARY INSPECTION REPORTS FOR MATERIALS WITH TRACE AMOUNTS OF ASBESTOS

SIX MONTH SURVEILLANCE
HOMOGENEOUS ASBESTOS RECORDS

Date of Inspection: 11/07/2002

District: Chico Unified School District

Inspector: Robert Peters

School: Neal Dow Elementary School

Building: All Building Exteriors

Material Class	Material	Homo. Mat. #	% Asb.	F ² /L.F.	Location	Condition: Code & Comments	Friable Yes/No
M	TRANSITE PANELS	99	ASSUMED	5,000 F	ABOVE WINDOWS	(1) (4) Same	N

CONDITION CODE

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
 Miscellaneous: (11) Inaccessible, no inspection data (12) Other (Explain under comments) (13) Non-Asbestos/Not Inspected

CONSULT ORIGINAL AND SUPPLEMENTARY INSPECTION REPORTS FOR MATERIALS WITH TRACE AMOUNTS OF ASBESTOS

SIX MONTH SURVEILLANCE HOMOGENEOUS BM RECORDS

Date of Inspection: 05/09/2002

District: Chico Unified School District

Inspector: Robert Peters

School: Neal Dow Elementary School

Building: A

Material Class	Material	Homo. Mat. #	% Asb.	Ft ² /L.F.	Location	Condition: Code & Comments	Frangible Yes/No
M	12" ACT	7	NONE DETECTED	18,500 S	THROUGHOUT ENTIRE BUILDING	(13) SAMPLE HMS-DOW-07 COLLECTED IN 1988.	N/A
M	9" VFT	8	1-5%	19,500 S	ADMINISTRATION AREA, ALL CLASSROOMS, & HALLWAY	Same	N
M	LINOLEUM	10	5-10%	36 S	NURSE'S OFFICE RESTROOM		N
T	TSI	11	25-30%	2 L	ADMINISTRATION ATTIC		N
T	PIPE WRAP CORNER	12	25-30%	4 JOINTS	ADMINISTRATION ATTIC HALLWAY	(1) (4)	N
T	PIPE WRAP STRAIGHT	13	35-40%	310 L	ADMINISTRATION ATTIC HALLWAY	(1) (4)	N
T	LARGE PIPE WRAP STRAIGHT	14	35-40%	105 L	BOILER ROOM	(1) (4)	N
T	SMALL PIPE WRAP STRAIGHT	15	30-35%	70 L	BOILER ROOM	(1) (4)	N
T	BREECHING	16	20-30%	65 L	BOILER ROOM	(1) (4)	N
S	TROWELED ON CEILING	17	TRACE	540 S	RESTROOMS	(1) (4)	N
M	DRYWALL & JOINT COMPOUND	97	ASSUMED	2,800 S	OFFICE, STAFF ROOM, AND GIRLS & BOYS RESTROOM	(1)	N
M	FIRE DOOR	98	ASSUMED	2 DOORS	BOILER ROOMS	(1) (4)	N

CONDITION CODE

- (1) Good (2) Damaged (3) Significantly Damaged (4% or more)
(4) No (5) Yes (If Yes, explain under comments)
(6) Repaired (7) Removed (8) Encapsulated (9) Enclosed (10) Isolated & Restricted
(11) Inaccessible, no inspection data (12) Other (Explain under comments) (13) Non-Asbestos/Not Inspected

General Condition:
Change in Condition:
Abated:
Miscellaneous:

CONSULT ORIGINAL AND SUPPLEMENTARY INSPECTION REPORTS FOR MATERIALS WITH TRACE AMOUNTS OF ASBESTOS

SIX MONTH SURVEILLANCE HOMOGENEOUS BM RECORDS

Date of Inspection: 05/09/2002

District: Chico Unified School District

Inspector: Robert Peters

School: Neal Dow Elementary School

Building: B

Material Class	Material	Homo. Mat. #	% Asb.	Ft ² /L.F.	Location	Condition: Code & Comments	Friable Yes/No
M	2' X 4' FCP	4	5-10%	9,350 S	ROUND HOUSE QUAD	(1) (4)	N
S	TROWELED ON CEILING	5	1-5%	260 S	ROUND HOUSE QUAD CENTER	(1) (4)	N
T	MUD JOINTS	6	25-30%	10 JOINTS	ATTIC	(1) (4)	N
M	9" VFT CREAM	96	ASSUMED	150 S	ENTRY OF LIBRARY & STORAGE ROOM	(11) 9" VFT COULD BE UNDER THE CARPET.	N

Same

School: Neal Dow Elementary School

Building: C

Material Class	Material	Homo. Mat. #	% Asb.	Ft ² /L.F.	Location	Condition: Code & Comments	Friable Yes/No
S	TROWELED ON CEILING	2	1-5%	700 S	CENTER OF BUILDING	(1) (4)	N
M	9" VFT	3	1-5%	3,700 S	KINDERGARTEN	(1) 9" VFT COVERED WITH CARPET.	N

CONDITION CODE

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
 Miscellaneous: (11) Inaccessible, no inspection data (12) Other (Explain under comments) (13) Non-Asbestos/Not Inspected

CONSULT ORIGINAL AND SUPPLEMENTARY INSPECTION REPORTS FOR MATERIALS WITH TRACE AMOUNTS OF ASBESTOS

SIX MONTH SURVEILLANCE HOMOGENEOUS BM RECORDS

Date of Inspection: 05/09/2002

District: Chico Unified School District

Inspector: Robert Peters

School: Neal Dow Elementary School

Building: All Building Exteriors

Material Class	Material	Homo. Mat. #	% Asb.	F ² /L.F.	Location	Condition: Code & Comments	Friable Yes/No
M	TRANSITE PANELS	99	ASSUMED	5,000 F	ABOVE WINDOWS	(1) (4) Same	N

CONDITION CODE

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
 Miscellaneous: (11) Inaccessible, no inspection data (12) Other (Explain under comments) (13) Non-Asbestos/Not Inspected

CONSULT ORIGINAL AND SUPPLEMENTARY INSPECTION REPORTS FOR MATERIALS WITH TRACE AMOUNTS OF ASBESTOS