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

Fax: (530) 891-3190

Chico Unified School District

June 10, 2002

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

Re:

Pleasant Valley High School Auto Shop Roof Samples

Bidwell Junior High Office Roof Samples Nord Elementary Room 4 Roof Samples

To Whom It May Concern:

Please test the enclosed roof samples from the aforementioned schools for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

Auto Shop Roof

Date Sampled:

June 10, 2002

Number of Samples: Five (5)

Site Sampled:

Bidwell Junior High School

Location:

Office Roof

Date Sampled:

June 10, 2002

Number of Samples: Three (3)

Site Sampled:

Nord Elementary School

Location:

Room 4

Date Sampled:

June 10, 2002

Number of Samples:

Three (3)

Samples Taken by:

Rob Peters

Thank you for your prompt response to this request.

Sincerely,

Robert Peters

Rabet Kito

RP:dlg

Enclosures

				DATE:
IT NAME & ADDI	RESS:		PHONE: (916) 891- FAX: (916) 891-3190	
21 Chien	Unified School	District	Circle the Method and Turn Around Time	Results Needed:
	Carmichael Driv		hr/12hr/24hr/48hr/Ext	
Chico	CA 95928		PLM: Standard / Point Count	Gravimetry Prep
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Date/Time: 6/:3/		9.	Date/Time: Sealed Condition (circle one) Yi	ES / NO
ruished by:			Received By:	
Distribution Distribution			Date/Time: Sealed Condition (circle one) Yi	ES / NO



Forensic Analytical

`		<u>:</u>		
IT NAME & ADD	RESS:		PHONE: (916) 891- FAX: (916) 891-3190	DATE:
			Circle the Method and	Results Needed:
2921 Chico	Unified Schoo	District	Tum Around Time	.
	Carmichael Dri	ve	24 hr/12hr/24hr/48hr/Ext	
Chico	, CA 95928	•	PLM: Standard Point Count	Gravimetry Prep
CONTACT: ROB	· -		TEM: QUAL. / QUANT. / WAT	ER
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SITE: BIOWER			AMPLE LOCATION/DESCRIPTION	: :: !!
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			Date: Time:	
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	/ -		Received By:	
uished by: Date/Time:			Date/Time: Senied Condition (circle one) YE	:s / NO
			Sealed Condition (C	



Forensic Analytical

IT NAME & ADD	RESS:		PHONE: (916) 891- FAX: (916) 891-3190	DATE:		
321 Chico	Unified Schoo	I District	Circle the Method and Turn Around Time	Results Needed:		
2455	Carmichael Dri		hr/12hr/24hr/48hr/Ext			
Chico	, CA 95928	28 PLM: Standard / Point Count Gravimetry				
CONTACT: 12013			TEM: QUAL. / QUANT. / WATE	R		
P.O.#	7.	JOB #	AA/Fiame AA/Furnace IC	P		
SITE: NORD.			METALS:			
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Date/Time: 6//6	2:30-		Date/Time: Senied Condition (circle one) YES	/ NO		
ulshed by:			Received By:	:		
Date/Time:		·	Date/Time: Sealed Condition (circle one) YES	/ NO		

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8317 8006 1385	1391-8807-1	Phone (530) 891-33343	DISTRICT		Dept/Reor/Suitefrom State CA ZIP 95928	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Phone ()
Express Express Express	1 From Plusse port and pess hard. Sender's FedEx Date 6/10/02 Account Number	Sender's Robert Peters	COMPANY CHICO UNIFIED SCHOOL DISTRICT	Address 2455 CARMICHAEL DR	Chy CHICO	2 Your Internal Billing Reference	3 To Recipient's Name

FedEx Standard Overnight 147 Sss dey Third business day sleap rate not aveilable Manimum charge: One-pound rate FedEx 2Day Freight Second business day Package Service Freight Service rity Overnight lay Freight*

Packages over 150 lbs.
Deivery commonent may be later in some week NEW FedSx Extra Hours
Late trop-of with next business
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FedEx 3Day Freight
Third business day

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Packages up to 150 lbs.

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| No Yes a ranched Stock (1885)
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Total Declared Value

Total Packages FedEx Acct No. Credt Card No.

94545

Hayward

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Forensic Analytical Specialties, Inc.

Company

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Bulk Asbestos Analysis (EPA Method 600/R-93-116)

Chico Unified School Di Robert Peters 2455 Ĉarmichael Drive Chico, CA 95928	st				Client ID: Report Numb Date Received Date Analyze Date Printed:	d: 06/1 d: 06/1	0492 1/02
	nsant Valley High School			· · · · · · · · · · · · · · · · · · ·	FASI Job ID:	292	1-42
Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1	10164811						
Layer: Black Tar with Sto Layer: Black Felt Layer: Black Tar Layer: Black Felt Layer: Black Tar Layer: Black Felt	ones	Chrysotile Chrysotile Chrysotile	ND 60% ND 60% ND 60%				
To piposite Values of I Ce e (20%)	Fibrous Components:	Asbestos	s:(36%)				
2	10164812						•
Layer: Black Tar with Sto	ones		ND		•		
Layer: Black Felt		Chrysotile	60%				
Layer: Black Tar		21	ND				
Layer: Black Felt		Chrysotile	60% ND				
Layer: Black Tar		(The root la	ND 60%				
Layer: Black Felt Layer: Paint		Chrysotile	ND				
Total Composite Values of l Cellulose (20%)	Fibrous Components:	Asbesto	s:(36%)				
3	10164813			- 0			
Layer: Stones	E - CONTRACE		ND				
Layer: Black Tar			ND				
Layer: Black Fel:			ND				
Total Composite Values of Fib Glass (45%)	Fibrous Components:	Asbesto	s:(ND)				

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Di Robert Peters 2455 Carmichael Drive Chico, CA 95928	ist				Client ID: Report Numb Date Received Date Analyzed Date Printed:	d: 06/1 d: 06/1	0492 1/02
Job ID / Site: JCB: Plea	asant Valley High Schoo	<u>, </u>			FASI Job ID:	292	1-42
Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
4	10164814			······································			
Layer: Black Far with Sto	ones		ND				
Layer: Black Felt		Cluysotile	60%				
Layer: Black Tar			ND				
Layer: Black Felt			ND				
Layer: Black Tar			ND				
Layer: Black Felt		Chrysotile	60%				
			ND				
Black Tar			1412				
Black Felt	Filarous Components	Chrysotile Asbestos	60º/9	. <u> </u>			
	Fibrous Components:	Chrysotile Asbestos	60º/9				
Black Felt Total Composite Values of F	Fibrous Components:		60º/9	* 187			
Black Felt Total Composite Values of F Cellulose (35%)	10164815		60º/9				
Black Felt Total Composite Values of F Cellulose (35%)	10164815		60% ::(32%)				
Black Felt Total Composite Values of F Cellulose (35%) 5 Layer: Black Tar with Sto	10164815		60% ::(32%) ND				
Black Felt Total Composite Values of F Cellulose (35%) 5 Layer: Black Tar with Sto Layer: Black Felt	10164815		60% ::(32%) ND ND	•••			
Black Felt Total Composite Values of F Cellulose (35%) 5 Layer: Black Tar with Sto Layer: Black Felt Layer: Black Tar	10164815 ones		60% S:(32%) ND ND ND ND				
Black Felt Total Composite Values of Fice Cellulose (35%) 5 Layer: Black Tar with Stor Layer: Black Felt Layer: Black Tar Layer: Black Tar Layer: Black Tar Layer: Black Felt Layer: Black Felt Layer: Black Felt	10164815 ones		60% S:(32%) ND ND ND ND ND				
Black Felt Total Composite Values of F Cellulose (35%) 5 Layer: Black Tar with Sto Layer: Black Felt Layer: Black Tar Layer: Black Tar Layer: Black Felt Layer: Black Tar	10164815 ones	Asbestos	60% S:(32%) ND ND ND ND ND ND				
Black Felt Total Composite Values of Fice Cellulose (35%) Layer: Black Far with Stor Layer: Black Felt	10164815 ones	Asbestos	60% S:(32%) ND ND ND ND ND ND 60% ND 60%				
Black Felt Total Composite Values of F Cellulose (35%) 5 Layer: Black Tar with Sto Layer: Black Felt Layer: Black Tar Layer: Black Tar Layer: Black Felt Layer: Black Tar	10164815 ones	Asbestos	ND N				

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School I Robert Peters		I	Client ID: Report Numl		0492		
2455 Carmichael Drive Chico, CA 95928	Date Received: Date Analyzed: Date Printed:		d: 06/1	06/11/02 06/12/02 06/12/02			
Job ID / Site: JOB: P.	leasant Valley High Schoo	1]	FASI Job ID:	: 292	1-42
Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer

James Flores, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ("LOQ") = 1%. Trace' denotes the presence of asbestos below the LOQ. 'ND' = None Detected'. A part of a results and reports are generated by Forensic Analytical at the request of and for the exclusive use of the person or entity (client) in such report. Results, reports or copies of same will not be released by Forensic Analytical to any third party without prior written from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by Forensic Analytical. The client is soley 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.

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

Fax: (530) 891-3190

Wellow Conser

Chico Unified School District

June 10, 2002

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

Re:

Pleasant Valley High School Auto Shop Roof Samples

Bidwell Junior High Office Roof Samples Nord Elementary Room 4 Roof Samples

To Whom It May Concern:

Please test the enclosed roof samples from the aforementioned schools for asbestos. We would like a 24-hour turn around on the samples. Please fax the results to us as soon as soon as they are available. Cur fax number is (530) 891-3190.

Site Sampled:

Location:

Auto Shop Roof

Date Sampled:

June 10, 2002

Number of Samples: Five (5)

Site Sampled:

Bidwell Junior High School

Location:

Office Roof

Date Sampled:

June 10, 2002

Number of Samples: Three (3)

5:te Sampled:

Nord Elementary School

Location:

Room 4

Date Sampled:

June 10, 2002

Number of Samples: Three (3)

Samples Taken by:

Rob Peters

Thank you for your prompt response to this request.

Sincerely,

Robert Peters

RP:dlg Enclosures



Forensic Analytical

· F			BULK SAMPLE	REQUEST FORM			
IT NAME & ADD	RESS:		PHONE: (916) 891- FAX: (916) 891-3190	DATE:			
2921 42 Chico	Unified School	I District	Circle the Method and Turn Around Time	Results Needed:			
	Cormichael Dri	Vē	hr/12hr/24hr/48hr/Ext				
Chlco	, CA 95920	•	PLM: Standard / Point Count	Gravimetry Prep			
CONTACT: QUE	P157612	<	TEM: QUAL. / QUANT. / WATE	R			
P.O.#		JOB#	AA/Flame AA/Furnace IC	F			
SITE: PU. A	urro Str	₹ <u> </u>	METALS:				
SAMPLE NUMBER	DATE COLLECTED	Ç	SAMPLE LOCATION/DESCRIPTION				
: \	6/10	CUTTER A	YIZGTA WIXIYE IZDULE				
. 5 ² '	6/10	W1X175 180	DUED ROOFING				
3,	6/10	Comp Ro	PFINE.				
ч.	6/10	604 7072	AREA ROLLED				
(5%)	6/10	CUSTER	AREA FLAT 1200E				
				:			
				- :			
	1		•	,			
	:			- 1			
Sampled by:	,		Date: Three:	/			
Relinquished by: \2		· .	Date/Time: Senied Condition (circle one) YES	1 NO			
Inquished by:			Received By:				
Date/Time:		,	Date/Time: Sanled Condition (circle one) YES	/ NO			



Bulk Asbestos Analysis

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

Chico Unified School Dist Robert Peters

2455 Carmichael Drive Chico, CA 95928

Client ID: 2921 Report Number: B040492 Date Received: 06/11/02 Date Analyzed: 06/12/02 **Date Printed:** 06/12/02

First Reported: 06/12/02

Job ID / Site:

JOB: Pleasant Valley High School

FASI Job ID: 2921-42

Sample Number 1	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1	10164811		···		·		
Layer: Black Tar with Stones			ND				
Layer: Black Felt		Chrysotile	60 %				
Layer: Black Tar			ND				
Layer: Black Felt		Chrysotile	60 %				
Layer: Black Tar		om journo	ND				
Layer: Black Felt		Chrysotile	60 %				
Total Composite Values of Fibro	ous Components:	Asbestos:(36%)				

Cellulose (20%)

Comment: Bulk complex sample. Collected on 06/10/2002

10164812 Layer: Black Tar with Stones ND Layer: Black Felt Chrysotile 60 % Layer: Black Tar ND Layer: Black Felt Chrysotile 60 % Laver: Black Tar ND Layer: Black Felt Chrysotile 60 % Layer: Paint ND

Total Composite Values of Fibrous Components: Asbestos:(36%)

Cellulose (20%)

Comment: Bulk complex sample. Collected on 06/10/2002

10164813 Layer: Stones

ND Layer: Black Tar ND Layer: Black Felt ND

Total Composite Values of Fibrous Components: Asbestos:(ND)

Fibrous Glass (45%)

Comment: Collected on 06/10/2002



Bulk Asbestos Analysis

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

Chico Unified School Dist Robert Peters

2455 Carmichael Drive Chico, CA 95928 Client ID: Report Number:

2921 B040492

Date Received:

06/11/02

Date Analyzed: Date Printed:

06/12/02 06/12/02

First Reported:

06/12/02

Job ID / Site:

JOB: Pleasant Valley High School

FASI Job ID:

2921-42

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
4	10164814					-71	
Layer: Black Tar with Stones			ND				
Layer: Black Felt		Chrysotile	60 %				
Layer: Black Tar		Chrysothe	ND				
Layer: Black Felt			ND ND				
Layer: Black Tar			ND ND				
Layer: Black Felt		Chrysotile					
Layer: Black Tar		Chrysothe	60 %				
Layer: Black Felt		Chrysotile	ND 60 %				

Total Composite Values of Fibrous Components:

Asbestos:(32%)



nent: Bulk complex sample. Collected on 06/10/2002

3		10164815		
Layer: Black	Tar with Stones			ND
Layer: Black	Felt			ND
Layer: Black	Tar			ND
Layer: Black	Felt			ND
Layer: Black	Tar with Stones			ND
Layer: Black			Chrysotile	60 %
Layer: Black	Tar			ND
Layer: Black	Felt		Chrysotile	60 %
Layer: Black	Tar		Omy some	ND
Layer: Black			Chrysotile	60 %

Total Composite Values of Fibrous Components:

Asbestos:(29%)

Cellulose (30%)

Fibrous Glass (15%)

Comment: Bulk complex sample. Collected on 06/10/2002





Bulk Asbestos Analysis

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

Chico Unified School Dist Robert Peters

2455 Carmichael Drive Chico, CA 95928

Client ID:

2921

Report Number: Date Received: Date Analyzed:

B040492 06/11/02 06/12/02

Date Printed: First Reported: 06/12/02 06/12/02

Job ID / Site:

JOB: Pleasant Valley High School

FASI Job ID:

2921-42

Sample Number

Lab Number

Asbestos Percent in Type Layer

Asbestos Type

Layer

Percent in Asbestos Percent in Type Laver

James Flores, Laboratory Supervisor, Hayward Laboratory Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

Are sults and reports are generated by Forensic Analytical at the request of and for the exclusive use of the person or entity (client) named on strength of the Results, reports or copies of same will not be released by Forensic Analytical to any third party without prior written request from client. This reports only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except 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.

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

Wellow Carrer

Chico Unified School District

June 10, 2002

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

Re:

Pleasant Valley High School Auto Shop Roof Samples

Bidwell Junior High Office Roof Samples Nord Elementary Room 4 Roof Samples

To Whom It May Concern:

Please test the enclosed roof samples from the aforementioned schools for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

Auto Shop Roof

Date Sampled:

June 10, 2002

Number of Samples: Five (5)

Site Sampled:

Bidwell Junior High School

Location:

Office Roof

Date Sampled:

June 10, 2002

Number of Samples: Three (3)

Site Sampled:

Nord Elementary School

Location:

Room 4

Date Sampled:

June 10, 2002

Number of Samples: Three (3)

Samples Taken by:

Rob Peters

Thank you for your prompt response to this request.

Sincerely,

Robert Peters

Rabet Kito

RP:dlg Enclosures



Forensic Analytical

IT NAME & ADDRESS:			PHONE: (916) 891- FAX: (916) 891-3190				
2921 Chlco	Unified School	District	Circle the Method and Turn Around Time	Results Needed:			
	Carmichael Dri	ve	hr/12hr/24hr/48hr/Ext				
Chico	o, CA 95928		PLM: Standard / Point Count	Gravimetry Prep			
CONTACT: QUB	PIETE 12	ς	TEM: QUAL. / QUANT. / WATE	R _			
P.O.#		JOB#	AA/Flame AA/Furnace ICI	P			
SITE: PU. A	UTO SHE	16	METALS:				
SAMPLE NUMBER	DATE COLLECTED		AMPLE LOCATION/DESCRIPTION				
\	6/10	GUTTER A	YREA WAITE ROLLE	<i></i>			
۵.	6/10	WILLITE RE	OLLED ROOFING				
3.	6/10	COMP ROD	FINC.				
4.	6/10	6047572	AIRETA ROLLED				
(5%)	6/10	GUTTER	AREA FLAT 1200E				
				i i			
:							
Sampled by:			Date: Time:	<i>f</i>			
Relinquished by: 12			Date/Time: Senled Condition (circle one) YES	•			
uished by:			Received By:				
Date/Time:			Date/Time: Sealed Condition (circle one) YES / NO				

Fax: (530) 891-3190

Chico Unified School District

June 12, 2002

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

Re:

Pleasant Valley High School

Auto Shop Roof Samples

To Whom It May Concern:

Please test the enclosed samples from the Pleasant Valley High School Auto Shop roof 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:

Pleasant Valley High School

Location:

Auto Shop Roof

Date Sampled:

June 12, 2002

Number of Samples: Three (3)

Sample #1 = Felt under comp roof Sample #2 = Felt under comp roof

Sample #3 = Flat roof (white)

Samples Taken by:

Notre Peter

Rob Peters

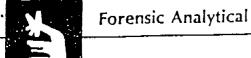
Thank you for your prompt response to this request.

Sincerely,

Rob Peters

Maintenance/Operations Supervisor

RP:dlg Enclosures



				T
IT NAME & ADDRESS:			PHONE: (916) 891- FAX: (916) 891-3190	DATE:
2921 Chico Unified School District			Circle the Method and Turn Around Time	Results Needed:
	Carmichael Dri		24 hr/12hp/24hr/48hr/Ext	
Chico	. CA 95928		PLM: Standard / Point Count	Gravimetry Prep
CONTACT: PAR			TEM: QUAL. / QUANT. / WAT	ER
P.O.#	i Peren es	JOB#	AA/Flame AA/Furnace 10	P .
SITE: P,U A	UTO SHO	,a	METALS:	
SAMPLE NUMBER	DATE COLLECTED		AMPLE LOCATION/DESCRIPTION	
\	6/12	ROOF PU A	UTO SHOP FELT UNDER	CORP
2	6/12	12005 PU AL	170 SHOP FELT UNDER	conp
3	6/12	FLAT ROOF	AT AUTO SHOP (W	4175)
				· · · · · · · · · · · · · · · · · · ·
:				
			Date: (113 Time:)	7 '40
	3 P	· · · · · · · · · · · · · · · · · · ·	Received By:	<u>C · /3</u>
Relinquished by: 🏱			•	
Date/Time: 6/12	12:45		Date/Time: Sexied Condition (circle one) YES	S / NO
fulshed by:			Received By:	
Date/Time:			Date/Time: Sealed Condition (circle one) YES	3 / NO

32/4/9	2000	بنسي	خالفون	100	(1.W	100
100	100	enac	899	8,00	1	31
200	1888	100	<i>1</i> 00	1466		ж
2200	5,990	2000	68,000	2 (00		33

	/ _ /
TOM Please print and press hard.	4a, Express Package Service Packages up to 190 lbs. Delivery commitment may be letter in some seas.
Sender's FedEx	FedEx Priority Overnight FedEx Standard Overnight FedEx First Overnight Perfest next business morning
enders Phone (530) 871-3195	FedEx 2Day Second business day FedEx Express Saver Third business day FedEx Express Saver
ompany CHICO UNIFIED SCHOOL DISTRICT	4b Express Freight Service Packages over 150 lbs. Delivery commitment may be leter in some areas.
	FedEx 1Day Freight* FedEx 2Day Freight FedEx 3Day Freight Second Dusiness day FedEx 3Day Freight
ddress 2455 CARMICHAEL DR	*Call to Canary (medion:
Qept,/Roor/Suta/R	Packaging *Declared value limit \$500
ty CHICO State CA ZIP 95928	FedEx Pak* Other Pkg. Includes FedEx Sand Pak, FedEx Lurap Pak, and FedEx Sand Pak, FedEx Tube, and customer pkg.
pur Internal Billing Reference st & characters will appear on invoice.	6 Special Handling
o ecipient's ame Phone ()	SATURDAY Delivery Available CNLY for FedEx Priority Overmight and FedEx 2Day to select ZIP codes NOT Available for FedEx 2Day to select ZIP codes NOT Available for FedEx Priority Overmight and FedEx Priority Overmight and FedEx 2Day to select Decations
ddress 3777 Depot Road, Suite 409 Wa cannot deliver to P.O. boxes or P.O. ZIP or Was cannot deliver to P.O. boxes or P.O. ZIP or Control of the Control of	These this shipment contain dangerous goods? One hox must be checked. Yes Shoper's Declaration For required For local Shoper's Declaration For local Shoper's D
Degt/Hoor/Suite/R	Noom FedEr Acct. No. Exp. Credit Card No. Date
ty Hayward State CA ZIP 94545	Total Packages Total Weight Total Declared Value [†]
·	\$
Try online shipping at fedex.com	¹ Our liability is limited to \$100 unless you declare a higher value. See back for details.
By using this Airbill you agree to the service conditions on the back of this Airbill and in our current Service Guide, including terms that limit our liability.	8 Release Signature Sign to authorize delivery without obtaining signeture.
Questions? Visit our Web site at fedex.com	By signing you authorize us to deliver this shipment without obtaining a signature and agree to indemnify and hold us harmless from any resulting claims. 34818 SST-2er Date 1/01-Part #1572525-(0184-2001 Fadix-PRINTED IN U.S.A.



Bulk Asbestos Analysis

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

Chico Unified School Dist Rob Peters

ICOO I CICIS

2455 Carmichael Drive Chico, CA 95928 Client ID: Report Number:

2921 B040588 06/13/02

Date Received: Date Analyzed: Date Printed:

06/14/02

First Reported:

06/14/02 06/14/02

Job ID / Site:

JOB: PU Auto Shop, Pleasant Valley High School

FASI Job ID:

2921-45

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
	10165298	· · · · · · · · · · · · · · · · · · ·					
Layer: Black Felt			ND				
Layer: Black Felt			ND		•		
Layer: Black Felt			ND				
Total Composite Values (Cellulose (90%)	of Fibrous Components:	Asbestos:(ND)				
Comment: Gollected on	06/12/2002						

: B

: Black Felt er: Black Felt ND ND

Total Composite Values of Fibrous Components:

Asbestos:(ND)

Cellulose (90%)

Comment: Collected on 06/12/2002

3	10165300		
Layer: Black Tar with Stones			ND
Layer: Black Felt		Chrysotile	20 %
Layer: Black Tar			ND
Layer: Black Felt		Chrysotile	20 %
Layer: Black Tar			ND
Layer: Black Felt		Chrysotile	40 %
Layer: Black Tar			ND
Layer: Black Felt		Chrysotile	30 %

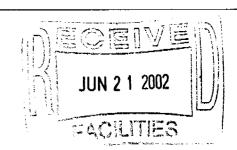
10165299

Total Composite Values of Fibrous Components: Asbestos: (20%)

Cellulose (55%)

Comment: Bulk complex sample. Collected on 06/12/2002









Bulk Asbestos Analysis

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

Chico Unified School Dist Rob Peters

2455 Carmichael Drive Chico, CA 95928

Client ID:

2921

Report Number: **Date Received:**

B040588 06/13/02

Date Analyzed: **Date Printed:** First Reported: 06/14/02 06/14/02

JOB: PU Auto Shop, Pleasant Valley High School

FASI Job ID:

06/14/02 2921-45

Sample Number

Job ID / Site:

Lab Number

Asbestos Percent in Type Layer

Asbestos Type

Layer

Percent in Asbestos Percent in Type Layer

James Flores, Laboratory Supervisor, Hayward Laboratory Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

al 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 ort. Results, reports or copies of same will not be released by Forensic Analytical to any third party without prior written request from client. This readplies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except 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.



·						
IT NAME & ADDRESS:			PHONE: (916) 891- FAX: (916) 891-3190	DATE:		
2921 - 45 Chico Unified School District			Circle the Method and Turn Around Time	Results Needed:		
	Carmichael Dri		24 hr/12hr/24hr/48hr/Ext			
Chico	, CA 95928		PLM: Standard / Point Count	Gravimetry Prep		
CONTACT: 12			TEM: QUAL. / QUANT. / WATE	:R		
P.O.#	Peters	JOB#	AA/Flame AA/Furnace 1C	1)		
SITE: P. U. A.	170 SHO	٥.	METALS:			
SAMPLE NUMBER	DATE COLLECTED		AMPLE LOCATION/DESCRIPTION			
\	6/12	ROOF PU A	UTO SHOP FELT UNDER	COMP		
2	6/12	12005 PU. AU	170 SHOP FELT UNDER	conp		
3	6/12	FLAT ROOF AT AUTO SHOP (WHITE)				
,				· · · · · · · · · · · · · · · · · · ·		
· ·				-		
Sampled by: 😯 🚜 🤊	. '0		Date: 6/12 - Time: 17	2.45		
Sampled by: P	_		Received By:			
Date/Time: 6/12	12:45		Date/Time: 6/3(2 /05) Senied Condition (circle one) YES			
uished 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

June 12, 2002

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

Re:

Pleasant Valley High School Auto Shop Roof Samples

To Whom It May Concern:

Please test the enclosed samples from the Pleasant Valley High School Auto Shop roof 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:

Pleasant Valley High School

Location:

Auto Shop Roof

Date Sampled:

June 12, 2002

Number of Samples: Three (3)

Sample #1 = Felt under comp roofSample #2 = Felt under comp roof

Sample #3 = Flat roof (white)

Samples Taken by:

Robert Peter

Rob Peters

Thank you for your prompt response to this request.

Sincerely,

Rob Peters

Maintenance/Operations Supervisor

Neille Lopez 6-13-02 10:50 AM

RP:dlg Enclosures

Chico Unified School District

Chico, CA 95928 Phone: (530) 891-3095 Fax: (530) 891-3190

Maintenance and Operations 2455 Carmichael Drive

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

Re: Pleasant Valley High School T-1 Restroom

To Whom It May Concern:

July 10, 2002

Please test the enclosed samples from the Pleasant Valley High School T-1 Restroom for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

T-1 Restroom Roof

Date Sampled:

July 10, 2002

Number of Samples:

Three (3) #1-R, #2-R, #3-R

Location:

T-1 Restroom Drywall South

Date Sampled:

July 10, 2002

Number of Samples: Three (3) #1-W, #2-W, #3-W

Sample Taken by:

Robert Peters

Thank you for your prompt response to this request.

Sincerely,

Rob Peters

Il Yet

Maintenance/Operations Supervisor

RP:dlg Enclosures



	<u>. </u>	<u> </u>			BOLK SAW		HEGOES! FOR		
IT NAME & ADI	DRESS:		PHONE: (916) 891- FAX: (916) 891-3190						
	Unified School		Circle the Method and Results Turn Around Time						
	Carmichael Dr D, CA 95928	ive		24 hr/12hr/24br/48hr/Ext					
			7	PLM: Stands	rd / Point Count		Gravimetry Prep		
CONTACT: RUB	PETER	S.		TEM: QUAL	, / QUANT. / W	/ATE	R		
P.O.#		JOB#		AA/Flame	AA/Furnace	ICF)		
SITE: PU T-	1 12657	reon.		METALS:					
SAMPLE NUMBER	DATE COLLECTED		SAN	APLE LOCAT	TION/DESCRIPTIO	NC			
1-15		7-1 RES	T 1720	or k	COOF				
2-12		T-1 126	57 ls	eun	12001=		, , , , , , , , , , , , , , , , , , , ,		
3-R		7-1 Re	723	ROOM	ROOF				
-ω		7-1 RE	ST 2	eon T	DRYWALL		SOUTH.		
2-6,		ic	١٠	·			11		
3-W		١٠ ,	1.		11		11		
		·					•		
				7					
Sampled by: 120	13 927	2513	Date	e: 7/10	J. Time:	9:0	15		
Relinquished by: 122	B PETE	=J5-2 <u>.</u>	Rec	elved By:			; ;		
Date/Time: 7/10/	02 9:49	<u>~</u>	l.	e/Time: led Conditio	n (circle one) YE	ES /	NO		
shed by:			Rec	elved By:					
ate/Time:			i i	Date/Time: Sealed Condition (circle one) YES / NO					
							· · · · · · · · · · · · · · · · · · ·		



Forensic Analytical Analytical Report

Preliminary FAX

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)



Chico Unified School Dist Client ID: 2921 Rob Peters Report Number: B041402 Date Received: 07/11/02 2455 Carmichael Drive Date Analyzed: 07/12/02 Chico, CA 95928 Date Printed: 07/12/02 Job ID / Site: JOB: PU T-1 Restroom FASI Job ID: 2921-47 Lab Number Percent in Sample Number Asbestos Percent in Asbestos Percent in Asbestos Type Layer Type Laver Type Laver 1-R 10171168 ND Layer: Off-White Non-Fibrous Material Layer: Grev Fibrous Material Chrysotile 80% Layer: Yellow Adhesive ND Layer: Brown Fibrous Material ND Total Composite Values of Fibrous Components: Asbestos:(32%) ose (35%) 2-R 10171169 Layer: Off-White Non-Fibrous Material ND Layer: Grev Fibrous Material Chrysotile 80% Layer: Yellow Adhesive NDTotal Composite Values of Fibrous Components: Asbestos: (52%) Cellulose (Trace%) 3-R 10171170 Layer: Off-White Non-Fibrous Material ND Layer: Grey Fibrous Material Chrysotile 80% Layer: Yellow Adhesive NDTotal Composite Values of Fibrous Components: Asbestos: (52%) Cellulose (Trace%) 1-W 10171171 Layer: Brown Drywall ND

> ND ND

Asbestos:(ND)

Cellulose (25%)

er: Off-White Skimcoat/Joint Compound

Total Composite Values of Fibrous Components:



Forensic Analytical Analytical Report

Preliminary FAX

Bulk Asbestos Analysis

(EPA Method 600/R-93-116)

Chico Unified School Dist

Rob Peters

2-W

2455 Carmichael Drive

Chico, CA 95928

Job ID / Site: JOB: PU T-1 Restroom

Date Analyzed: Date Printed:

Asbestos

Type

FASI Job ID:

Percent in

Layer

Client ID:

Report Number:

Date Received:

07/12/02 2921-47

Asbestos

Type

Percent in

Laver

B041402

07/11/02

07/12/02

2921

Sample Number Lab Number

10171172

Layer: Brown Drywall

Layer: Off-White Skimcoat/Joint Compound

Total Composite Values of Fibrous Components:

Laver: Paint

ND ND

Percent in

Layer

ND

ND

Asbestos

Type

Asbestos:(ND)

Cellulose (25%)

3-W 10171173

Layer: Brown Drywall

Layer: Off-White Skimcoat/Joint Compound

Layer: Paint

ND ND

Total Composite Values of Fibrous Components:

Cellulose (25%)

Asbestos:(ND)

James Flores, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'. ical results and reports are generated by Forensic Analytical at the request of and for the exclusive use of the person or entity (client). If on such 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 except in full, unless approved by Forensic Analytical. The client is soley 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.



Forensic Analytical

				BULK SAMPL	E REQUEST FORM		
IT NAME & ADD	RESS:		PHONE:	(916) 891- 916) 891-3190	DATE:		
2921 Chico Unitied School District			Circi	e the Method and m Around Time	Results Needed:		
2455	Carmichael Dr	ive	246	r/12hr/40hr/Ext			
Chico	. CA 95928			ndard / Point Count	Gravlmetry Prep		
CONTACT: YOUR	ra se Timo			AL. / QUANT. / WAT	гея		
P.O.F	4 0-1 0-1C	J08 #	AA/Flame		CP		
	<u> </u>	<u> </u>	METALS:				
SITE: P.U T.		LEON,					
SAMPLE NUMBER	COLLECTED		SAMPLE LOI	CATION/DESCRIPTION			
1-15		7-1 RES	712005/7	12001=			
2-12		7-1 126	T-1 12657 120017 120015				
3-R		T-1 REST ROOM ROOF					
1~W		7-1 RE	ST Room	DRYWALL	SOUTH.		
7W.		11	3 1	11	11		
3-W		١١ .	1.6	W	11		
				,			
							
Sampled by: 12.0	IB PE	75725	Date:	Time:	9:45		
Railinguished by:)2	-		Flecelved E	Melisa Com	en		
li .	102 9:		Date/Time: Sealed Cor	7 ER () L	A NO		
Inquished by:				Received By:			
Inquished by: Date/Time:			Date/Time: Sealed Cor	-			

2901-

Maintenance and Operations 2455 Carmichael Drive Chico, CA 95928 Phone: (530) 891-3095 Fax: (530) 891-3190

Chico Unified School District

July 10, 2002

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

Re: Pleasant Valley High School T-1 Restroom

To Whom It May Concern:

Please test the enclosed samples from the Pleasant Valley High School T-1 Restroom for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

T-1 Restroom Roof

Date Sampled:

July 10, 2002

Number of Samples: Three (3) #1-R, #2-R, #3-R

Location:

T-1 Restroom Drywall South

Date Sampled:

July 10, 2002

Number of Samples: Three (3) #1-W, #2-W, #3-W

Sample Taken by:

Robert Peters

Thank you for your prompt response to this request.

Sincerely,

Rob Peters

Vel Yel

Maintenance/Operations Supervisor

RP:dlg Enclosures



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

Chico Unified School Dist Rob Peters

2455 Carmichael Drive

Client ID: 2921

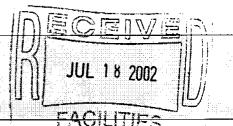
Report Number: B041402 Date Received: 07/11/02 07/12/02 Date Analyzed:

Chico, CA 95928					Date Printe First Repor	d: 07/1	12/02 12/02 12/02	
Job ID / Site: JOE	3: PU T-1 Restroom				FASI Job	ID : 292	1-47	
Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent Laye	
1-R Layer: Off-White Non-F Layer: Grey Fibrous Mat Layer: Yellow Adhesive Layer: Brown Fibrous M	terial	Chrysotile	ND 80 % ND ND	•				
Total Composite Values Cellulose (35%)	of Fibrous Components:	Asbestos:(32%	6)					
Layer: Off-White Non-F Layer: Grey Fibrous Mar Layer: Yellow Adhesive	terial	Chrysotile	ND 80 % ND					
Total Composite Values Cellulose (Trace%)	of Fibrous Components:	Asbestos:(52%	6)					
3-R Layer: Off-White Non-F Layer: Grey Fibrous Mat Layer: Yellow Adhesive		Chrysotile	ND 80 % ND					
Total Composite Values Cellulose (Trace%)	of Fibrous Components:	Asbestos:(52%	6)					
1-W Layer: Brown Drywall Layer: Off-White Skimo	10171171 oat/Joint Compound		ND ND		同層			

Layer: Paint ND

Composite Values of Fibrous Components: Asbestos:(ND)

ose (25%)



Depot Road, Suite 409, Hayward, California 94545-2761 • Telephone: 510:887-8828 800/827-FASI Fax: 510/887-4218



Bulk Asbestos Analysis

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

Chico Unified School Dist 2921 Client ID: Rob Peters B041402 Report Number: Date Received: 07/11/02 2455 Carmichael Drive 07/12/02 Date Analyzed: Chico, CA 95928 07/12/02 **Date Printed:** First Reported: 07/12/02 Job ID / Site: JOB: PU T-1 Restroom 2921-47 **FASI Job ID:**

Sample Number Lab Number Asbestos Percent in Percent in Asbestos Percent in Asbestos Type Layer Type Layer Type Laver 2-W 10171172 Laver: Brown Drywall ND Layer: Off-White Skimcoat/Joint Compound ND Laver: Paint ND Total Composite Values of Fibrous Components: Asbestos:(ND) Cellulose (25%)

10171173

Layer: Off-White Skimcoat/Joint Compound
Layer: Paint

ND

ND

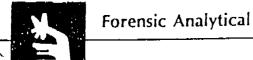
Total Composite Values of Fibrous Components: Asbestos:(ND)

Cellulose (25%)

James Flores, Laboratory Supervisor, Hayward Laboratory

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

Algorithm 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 sureport. 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 except 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 daim 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.



				DATE.		
NAME & ADDRE	ESS:		PHONE: (916) 891- FAX: (916) 891-3190	DATE:		
2921 47 Chico U	nified School	District	Circle the Method and Turn Around Time	Results Needed:		
	irmichael Driv		24 hr/12hr/24br/48hr/Ext	.,		
Chico, (CA 95928		PLM: Standard / Point Count	Gravimetry Prep		
CONTACT: RUB F	24=77-72 9		TEM: QUAL. / QUANT. / WATE	R		
P.O.#	6,0,0	JOB #	AA/Flame AA/Furnace IC	P		
SITE: PU T-1	12657	peon,	METALS:			
SAMPLE NUMBER	DATE COLLECTED		AMPLE LOCATION/DESCRIPTION			
1-12		7-1 RESTR	our Roof			
2-12		7-1 1255	ROUT ROUF			
3-R		T-1 REST ROOM ROOF				
- ω		7-1 REST	ROOM DRYWALL	SOUTH.		
2-W.		11 11	10	. 11		
3-W		11 , 10	11	10		
				:		
	<u> </u>					
	· · · · · · · · · · · · · · · · · · ·					
0	3 10-3	F7 72 C	Date: 7/10 Time: 9	:45		
Sampled by: 201		15156	Received By: Milina Crone			
Relinquished by: 120 Date/Time: 7/10/	02 9:4		Date/Time: 7 / 11/2 C ATT Sealed Condition (circle one) YES / NO			
quished by:			Received By:			
Date/Time:			Date/Time: Sealed Condition (circle one) YES / NO			

Maintenance and Operations 2455 Carmichael Drive Chico, CA 95928 Phone: (530) 891-3095 Fax: (530) 891-3190

Chico Unified School District

July 10, 2002

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

Re: Pleasant Valley High School T-1 Restroom

To Whom It May Concern:

Please test the enclosed samples from the Pleasant Valley High School T-1 Restroom for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

T-1 Restroom Roof

Date Sampled:

July 10, 2002

Number of Samples: Three (3) #1-R, #2-R, #3-R

Location:

T-1 Restroom Drywall South

Date Sampled:

July 10, 2002

Number of Samples: Three (3) #1-W, #2-W, #3-W

Sample Taken by:

Robert Peters

Thank you for your prompt response to this request.

Sincerely,

Rob Peters

1. l. Yel

Maintenance/Operations Supervisor

RP:dlg

Enclosures

Ju * 28 1477

Chico Unified School District

Maintenance and Operations 2455 Carmichael Drive Chico, CA 95928 Phone: (530) 891-3095 Fax: (530) 891-3190

July 22, 2002

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

Re: Pleasant Valley High School

To Whom It May Concern:

Please test the enclosed samples from the Pleasant Valley High School Room T-1 Restroom Vinyl and Backing for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

T-1 Restroom Vinyl & Backing

Date Sampled:

July 22, 2002

Number of Samples:

Three (3) #T-1F1, #T-1F2, #T-1F3

Sample Taken by:

Robert Peters

Thank you for your prompt response to this request.

Sincerely,

Rob Peters

Value Vite

Maintenance/Operations Supervisor

RP:dlg

Enclosures

Forensic Analytical

IT NAME & ADDRESS:			PHONE: (916) 891- FAX: (916) 891-3190	DATE: 7/22/02			
2921 Chico Unified School District			Circle the Method and Turn Around Time	Results Needed:			
2455	Carmichael Dri		34 hr/12hr/24hr/48hr/Ext				
Chico	, CA 95928		PLM: Standard / Point Count	Gravimetry Prep			
CONTACT: ROBE	67-725		TEM: QUAL. / QUANT. / WATE	R			
P.O.#		JOB #	AA/Flame AA/Furnace IC	P			
SITE: PU			METALS:				
SAMPLE NUMBER	DATE COLLECTED	S	SAMPLE LOCATION/DESCRIPTION				
T-1F1	7/22/07	VINYL+F	BACKING				
7-11=2		l (11				
7-1=3		f 1	il				
· ·				<u> </u>			
		•					
;							
Compled by:		7.	Date: 7/22/02 Time: 7	:30 AM			
	B PETET		Received By:				
Relinquished by: 12013 PETERS Date/Time: 7/22/02 7:30Am			Date/Time: Sealed Condition (circle one) YES / NO				
deguished by:			Received By:				
Daw Time:			Date/Time: Sealed Condition (circle one) YES / NO				

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4a Express Package Servi	ce	D-	Packa	ges up to 150 lbs. In be leter in some areas.
XX FedEx Priority Overnight Next business morning	FedEx Stan	dard Overnight	FedEx	First Overnight and business morning a select locations
FedEx 2Day Second business day FedEx Envelope rate not available. Min	FedEx Expr Third business of imum charge: One-pound	iny	Later drop	edEx Extra Hours Followth next business delivery for select locations
4b Express Freight Service			Packa elivery commitment m	ages over 150 lbs. By be later in some areas.
FedEx 1Day Freight* Next business day	FedEx 2Day Second business		FedEx	3Day Freight iness day
*Call for Confirmation:				Declared value limit \$500
5 Packaging XX FedEx Envelope*		+ Small Pak, FedEx FedEx Sturdy Pak	Other Includes Tube, and	Pkg. FedEx Box, FedEx I customer pkg.
Special Handling SATURDAY Delivery Available CNLY for FedSk Priority Demight and FedSk 2Day to seet ZIP codes Does this sheet ZIP codes Cee box must be checked.		ocation ble for	HOLD at Fed Availat FedEx Pri	Saturday Ex Location ble ONLY for ony Overnight and ay to select locations
Yes Yes Sporattached Shipper's Declaration Dangerous Goods (inct. Bry Ice) cennot be shippered to the store Hours service.	Yes Shipper's Declaration	on ∟ Dry	y ice los, 9, UN 1845 Cargo Air	craft Only
7 Payment Bill to:	er FedEx A <u>cct.</u> No. or (Credit Card No. below	Credit Card	Cash/Check
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†Qur bacility is limited to \$100	uniess you declare a l	nigher value. See bac	k for details.	FedEx Use Only
8 Release Signature sign	to authorize delivery with	out obtaining signature		
By signing you authorize us to and agree to indemnify and ho	deliver this shipment v	vithout obtaining a sig	nature	447

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Bulk Asbestos Analysis

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

Chico Unified School Dist Client ID: 2921 Rob Peters Report Number: B041714 Date Received: 07/23/02 2455 Carmichael Drive 07/23/02 Date Analyzed: Chico, CA 95928 Date Printed: 07/24/02 First Reported: 07/24/02

JOB: PU, Chico Unified School District Job ID / Site: FASI Job ID: 2921-50

Sample Number	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
T-1F1	10173265						
Layer: Beige Sheet Layer: Fibrous Bac	•		ND ND				
Total Composite V Cellulose (20%)	alues of Fibrous Components: Fibrous Glass (5%) Syntl	hetic (10%)					
Comment: Collecte						ar agin	
T-1F2	10173266				· · · · · · · · · · · · · · · · · · ·		<u>·</u>

Beige Sheet Flooring ND Fibrous Backing ND

Total Composite Values of Fibrous Components: Asbestos:(ND) Cellulose (20%) Fibrous Glass (5%) Synthetic (10%) Comment: Collected on 07/22/2002

T-1F3 10173267 Layer: Beige Sheet Flooring ND Layer: Fibrous Backing ND

Total Composite Values of Fibrous Components: Asbestos: (ND) Cellulose (20%) Fibrous Glass (5%) Synthetic (10%)

Comment: Collected on 07/22/2002

JUL 3 U 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'.

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T NAME & ADD	RESS:		PHONE: (916) 891- FAX: (916) 891-3190	DATE: 7/22/02			
2921 Chico Unified School District			Circle the Method and Turn Around Time	Results Needed:			
	Carmichael Dri		24 hr/12hr/24hr/48hr/Ext				
Chico	, CA 95928		PLM: Standard / Point Count	Gravimetry Prep			
CONTACT: RUB F	26-725		TEM: QUAL. / QUANT. / WATER				
P.O.#		JOB#	AA/Flame AA/Furnace ICP				
SITE: PU	<u> –</u>		METALS:				
SAMPLE NUMBER	DATE COLLECTED	S	SAMPLE LOCATION/DESCRIPTION				
7-151	7/22/07	VINYL + E	SACKING				
7-11=2	-, -,	iţ	11				
7-11=3		i i	11				
				I			
							
Sampled by: \7.05	Sampled by: 703 PETERS Date: 7/22/02 Time: 7:30 Arc						
Relinquished by: 12013 PETERS			Received By: M O WILL				
Date/Time: 7/22/02 7:30Ah			Date/Time: 173 (V Sealed Condition (circle one) (YES) / NO				
ruished by:			Received By:				
Date/Time:			Date/Time: Sealed Condition (circle one) YES / NO				

Maintenance and Operations 2455 Carmichael Drive Chico, CA 95928 Phone: (530) 891-3095 Fax: (530) 891-3190

Chico Unified School District

July 22, 2002

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

Re: Pleasant Valley High School

To Whom It May Concern:

Please test the enclosed samples from the Pleasant Valley High School Room T-1 Restroom Vinyl and Backing for asbestos. We would like a 24-hour turn around 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:

Pleasant Valley High School

Location:

T-1 Restroom Vinyl & Backing

Date Sampled:

July 22, 2002

Number of Samples: Three (3) #T-1F1, #T-1F2, #T-1F3

Sample Taken by:

Robert Peters

Thank you for your prompt response to this request.

Sincerely,

Rob Peters

Maintenance/Operations Supervisor

RP:dlg

Enclosures