HMS, Inc.

HAZARD MANAGEMENT SERVICES, INC.

4200 Rocklin Rd., Ste. 11A Rocklin, CA 95677-2860 (916) 632-6800 • (916) 632-6841 Fax

December 8, 2004

Mr. Michael Weissenborn **Project Manager Facilities & Development** Chico Unified School District 1163 E. Seventh Street Chico, CA 95928

RE:

Final Close-out Documentation for Asbestos/Hazardous Materials Related Work at Chico Senior

High School, Located at 901 Esplanade Avenue in Chico, CA 95926

Dear Mr. Weissenborn:

This letter reports the completion of work, which potentially could have or did impact hazardous materials at Chico Sr. High School. With this report Hazard Management Services, Inc. (HMS, Inc.) has completed all of our responsibilities under the present contract. The project was generally completed in accordance with the abatement specifications included with this report.

HMS, Inc. collected daily air samples to monitor air dust levels during the different phases of the project. Analysis of these samples was conducted by Phase Contrast Microscopy (PCM) method and individual reports can be found in Section V of the close-out documents.

Clearance air monitoring performed during this project was conducted in accordance with the US Environmental Protection Agency (US EPA) Asbestos Hazard Emergency Response Act (AHERA) criteria, and in accordance with 40 CFR Part 763, Appendix A. All clearance air samples were analyzed utilizing Transmission Electron Microscopy (TEM). All clearance air samples met US EPA's criteria level for reoccupancy.

HMS, Inc. did not collect any additional bulk samples of suspect materials during this project. However, analysis results of all bulk samples of suspect materials for asbestos collected prior the beginning of the project can be found in Section "V" of the close-out documents. A copy of all laboratory certifications are included with the project documents.

The following table indicates the buildings and spaces involved in major removal of asbestos containing materials during this project.

BUILDING	SPACE/ROOM#	START DATE	FINAL VISUAL	CLEARANCE SAMPLING PERFORMED	MATERIAL REMOVED
IT .	SP1, 2, & 5	06/07/04	06/09/04	TEM - 06/10/04 - Passed	9" Vinyl Floor Tile (VFT) & Mastic Basecove & Mastic (High Points) Gypsum Board & Joint Compound (Selected Areas)
F (ART)	·	06/08/04	06/09/04	TEM - 06/10/04 - Passed	9" Vinyl Floor Tile (VFT) & Mastic Basecove & Mastic (High Points) Transite Panels

Mr. Michael Weissenborn Project Manager Facilities & Development Chico Unified School District December 8, 2004 Page Two

Table 1; Buildings & Spaces Involved in Asbestos Containing Materials Removal (Continued)

BUILDING	SPACE/ROOM#	START DATE	FINAL VISUAL	CLEARANCE SAMPLING PERFORMED	MATERIAL REMOVED
SCIENCE	UNIT 600 (ALL 5 CLASSROOMS)	06/08/04	06/09/04	TEM - 06/16/04 - Passed	9" Vinyl Floor Tile (VFT) & Mastic Basecove & Mastic (High Points) Transite Sink Basins (All) Black Transite Table Tops (Three)
IT	SPIA1 & IA4	06/15/04	06/16/04	TEM - 06/18/04 - Passed	TSI

NOTE: Please refer to Section V, "HMS, Inc. Documentation", for further detail concerning the work performed in the areas listed. Building designations correspond with maps used during this project, and included as part of the close-out documents.

HMS, Inc. is including documentation provided by the contractor with this report as part of the final close-out documentation, as required by the project specifications. These documents include copies of worker training certificates, medical exams, respirator fit tests, air sampling data, safety meetings, sign-in sheets, and other information that were submitted to HMS, Inc.

HMS, Inc. cannot attest to the accuracy or validity of the documents provided by the contractor(s), since these were prepared by the contractor, not HMS, Inc. It is the responsibility of the contractor to comply with the various regulations and provide valid, true, and accurate documents as they pertain to this project.

In order to meet the AHERA requirements, the enclosed documentation must be kept on file as part of the District's US EPA AHERA Management Plan. A copy of this report must be retained in the District Office and the appropriate school office. Be sure to update the list of asbestos containing building materials in the Management Plan. Indicate on the "Homogeneous Material Records" (HMR) the abatement action taken. Also, be sure to note in the District's annual notifications to parents and employees that abatement work was completed at this site.

Please call me at (916) 632-6800 if you have any questions regarding this report.

Sincerely,

Douglas R. Colley V.P. of Operations

Certified Asbestos Consultant

DOSH #92-0222

Enclosures

	proved OMB No. 2050–0039 (Expires 9-30-99) int or type. Form designed for use on elite (12-pite	riter.	See Instructions	Oil Duck	Y Je			ent of Toxic Substances acramento, California
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA		nifest Documen	1216	2. Page 1	is not requ	n in the shaded areas ired by Federal law.
<u></u>	3. Generator's Name and Mailing Address CHICD UNIFIED SCHOOL 2455 CARMICHAEL DEVI	LOSSEST		5 2004		Vanifest Document N	lumber 2	270998
1	4. Generator's Phone (530) 891 - 3	209		<i>:</i>		1111	111	
	5. Transporter 1 Company Name		US EPA ID Number		ĝ.	ransporter's ID <u>[Rese</u> orter's Phone		
	7. Transporter 2 Company Name	11CC > CCRY C 18. 1	4 0 7 5 5 6 6 6 6 6 6 6 6	141612		ransporter's ID [<u>Rese</u>	Like Charles House Const.	rs 5468
-	Designated Facility Name and Site Address		US EPA ID Number			orter's Phone		
	CRCSIBY & CVERTEN INC. 1610 W. 1714 STREET	10. 1	DS ERA ID Number		H. Facility	acility's ID	111	1111
-	LONG BEHOH, CA 90813	<u> </u>	410101218141019			-	01900-9000-00	2-5445
	11. US DOT Description (including Proper Shippin	-		12. Cor No.	Type	13. Total Quantity	14. Unit Wt/Vol	1. Waste Number
;	KQ°,Waste Flammabk UN1993, PGII (Lo	(19 %	9.3,3 ₂	0011	DIM	00200	P	State 331 EPA/Other
	DN3264, PGI (La	,	n.o.s. 8,	Λ. A.3	OM	00050	0	State / / / EPA/Other -7
•			10. ds, 11.0.5.	10101		00000	· ·	000 L State 17 3
2	8, UNI719, PEII (01011	DIF	010101310	P_	EPA/Other 2
	Waste Gerosols UN1950	, I lammat	le, Z.I,	0101	n.F	ω.Δ.Δ.Ω. n	P	State 331 EPA/Other
	llb. 1x 10ga 1 (USD-02 1c 1x5 ga 1 (USD-03 1d 1x5ga 1 (USD-04	LP 28863 LP 2886 LP 28863 LP 2986			K. Handli a.	ng Codes for Waster	s Listed Abo b. d.	<u>DOOJ</u>
	15. Special Handling Instructions and Additional CONTACT & A/C INDUSTRU	AL SERVICES	- 24 Hz sme te: Chus High	REGULA Schoo	/ SLIPA	ne - s	CO 34	13 5489
	5. fe: (he bligh School 2084 04-0288 Ath: Michael Weissenborn 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed,							
	If I am a large quantity generator, I certify the practicable and that I have selected the practicable and the environment; OR, if I am a small quantity and the environment; OR, if I am a small quantity and that I can afford.	in proper condition for tra	insport by highway according t lace to reduce the volume and it, storage, or disposal currentl ade a good faith effort to mini	to applicable i	nternationa uste generat	ed to the degree I h	nment regul	ations.
7	Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of	Materials	Signature	1	M.	and the contraction of the contr	Mon	th Day
	Printed/Typed Name ERIC SCOTT		Signature Control	Jeal	4		Mon	th Day)
_	18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	MIGIEFICIS	Signature				Mon	th Day 1
: .	19. Discrepancy Indication Space						1	
	20. Facility Owner or Operator Certification of re	ceipt of hazardous materic		ept as noted ir	ı Item 19.			
A.	Printed/Typed Name		Signature				Mon	ith Day \

Continuation Sheet 3. Generator's Name Company Name 2. US EPA ID Number 2. US EPA ID Number 3. State Reputer's Properties Proper Shipping Name, Hazard Class, and ID Number 3. Transporter 3. Description (including Proper Shipping Name, Hazard Class, and ID Number) 3. Transporter 3. Description (including Proper Shipping Name, Hazard Class, and ID Number) 3. Description (including Proper Shipping Name, Hazard Class, and ID Number) 3. Description (including Proper Shipping Name, Hazard Class, and ID Number) 3. Description (including Proper Shipping Name, Hazard Class, and ID Number) 3. Description (including Proper Shipping Name, Hazard Class, and ID Number) 3. Description (including Name, Hazard Class, and ID Number) 3. Description (including Name, Hazard Class, and ID Number) 3. Description (including Name, Hazard Class, and ID Number) 3. Description (including Name, Hazard Class, and ID Number) 3. Description (including Name, Hazard Class, and ID Number) 3. Description (including Name, Hazard Class, and ID Number) 3. Transporter 4. Transporter 4. Acknowledgement of Receipt of Materials 5. Date 6. Special Handling Instructions and Additional Information 5. Special Handling Instructions and Additional Information 5. Special Handling Instructions and Additional Information 4. Transporter 4. Acknowledgement of Receipt of Materials 6. Date 6. Date 6. Date 6. Date 7. Transporter 6. Date 7. Transporter 8. Date 8. Date 8. Date 8. Date 8. Date 8. Date 9. Date		IFORM HAZARDOUS WASTE MANIFEST	21. Generator's US EPA ID No.	Manifest Doc	ument No.	22. Pa	~		shaded ired by Federal
24. Transporter Company Name 25. US EPA ID Number 8. State Transporter 9.0. Gransporter 10. Gransporter Company Name 27. US EPA ID Number 8. State Transporter 10. Gransporter			CAC 202 578	48401182		. L.	law.		
24. Transporter Company Name 25. US EPA ID Number 8. State Transporter 10. St. Class Pack and Proper State Prope Proper State Proper State Proper State Proper State Proper St	23. G			/		and the second of the			
24. Transporter Company Name 25. US EPA ID Number 27. US EPA ID Number 27. US EPA ID Number 28. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) 28. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) 28. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) 28. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) 29. On Type Quantity 30. Type		- Law Wester	d whool Diti	i de la completa					
26. Transporter Company Name 27. US EPA ID Number 27. US EPA ID Number 29. Company Shipping Name, Hazard Class, and ID Number 30. Transporter	04 T								
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. Us DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. Us DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. Us DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. Us DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. Us DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 29. User Including Codes (Including Name) 29. Containers 20. Unit (Including Codes for Waster Name) 30. Acoliveral Description (Including Including Name) 30. Acoliveral Description (Including Including Name) 31. Transporter Acknowledgement of Receipt of Materials 29. Printed/Typed Name 32. Special Handling Instructions and Additional Information 33. Acoliveral Description (Including Information) 34. Transporter Acknowledgement of Receipt of Materials 29. Printed/Typed Name 35. Special Handling Instructions and Additional Information 36. Transporter Acknowledgement of Receipt of Materials 29. Printed/Typed Name 37. Acknowledgement of Receipt of Materials 29. Printed/Typed Name 38. Transporter Acknowledgement of Receipt of Materials 29. Printed/Typed Name 39. Containers 29. Contai	24. 11	ransporter Company Nam	e 	25. US EPA ID Numb	bėr	VALUE OF STREET	THE RESIDENCE OF THE PROPERTY		
Substitution (Including Proper Shipping Name, Hazard Class, and ID Number) But Substitution (Including Proper Shipping Name, Hazard Class, and ID Number) But Substitution (Including Proper Shipping Name, Hazard Class, and ID Number) No. Type Country No. T	26. Tı	ransporter Company Nam	е	27. US EPA ID Numb	ber	SCHOOL STREET, STREET, SCHOOL SCHOOL STREET, SCHOOL STREET, SCHOOL STREET, SCHOOL STREET, SCHOOL		Contract Con	
Total Number) No. Type Quantity Waste Note that Printed Type Internation Internation 1. Handling Codes for Wastes Listed Above 1. Handling Codes for Wastes Listed Above 2. Special Handling Instructions and Additional Information 3. Additional Descriptions for Malerials Listed Above 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 1. Transporter Month Day						Q. Tra	nsporter's Phon		
A. Special Handling Instructions and Additional Information 2. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Month Day Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Date Printed/Typed Name Signature Month Day	28. U	S DOT Description (Including F	Proper Shipping Name, Hazard Cla	ss, and ID Number)		1	30. Total	31. Unit	R. Waste No.
5. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above T. Handling Codes for Wastes Listed Above Special Handling Instructions and Additional Information Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 14. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Month Day	а.		ter and more but as is	r / 10010	INO.	туре	Quantity		
b		17761 78.10	in the second of		MOL	Pet	a 11 11 1		
S. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 22. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 14. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	b.		-		(201	17'	A de la		<u> </u>
S. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 22. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 14. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day				•		`			
S. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 22. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 14. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	_ -								
a. S. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 14. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	٠.								
a. S. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 14. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day									
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 2. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Date Month Day 4. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	d.								
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 2. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Date Month Day 4. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day									
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 3. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Date Month Day Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	e.								
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 3. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Date Month Day Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	l			•					
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 2. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Printed/Typed Name Signature Month Day	f.	· · · · · · · · · · · · · · · · · · ·							
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 2. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Printed/Typed Name Signature Month Day				:					
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 2. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Printed/Typed Name Signature Month Day	g.								
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 3. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name							•		
3. Additional Descriptions for Materials Listed Above T. Handling Codes for Wastes Listed Above 3. Special Handling Instructions and Additional Information 3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name	h	<u> </u>							
32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name	"						ť		
32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name				•					
32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name 34. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Month Day	۱.			•					
32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name 34. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Month Day						.			
32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name 34. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Date Printed/Typed Name Signature Month Day Month Day	S. Add					T. Han	dling Codes for	Wastes	Listed Above
32. Special Handling Instructions and Additional Information 33. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name 34. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Date Printed/Typed Name Signature Month Day Month Day	17	1055get 612	1. 15 61 261	A 12 PH S AND A					
33. Transporter Acknowledgement of Receipt of Materials									
33. Transporter Acknowledgement of Receipt of Materials	32 Sin	pecial Handling Instructions on	d Additional Information						
Printed/Typed Name Signature Month Day 44. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day	02. Op	ecial Handing methodis an	a Additional Information				•		
Printed/Typed Name Signature Month Day 44. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day									
Printed/Typed Name Signature Month Day 44. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day									
Printed/Typed Name Signature Month Day Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Month Day	33. Tı	ransporter Acknowledge	ement of Receipt of Materials					I	Date
Printed/Typed Name Signature Month Day	Pi	rinted/Typed Name		Signature	-			<u> </u>	
Printed/Typed Name Signature Month Day	34. Tr	ransporter Acknowledg	ement of Receint of Materials			·····			D-+-
				Signature				— ₁	
JE Dicoropopou Indication Conse	95 D	inorononou la dia ati		-					
35. Discrepancy Indication Space	35. DI	screpancy indication Space	•						1

OAB PACK INVENTORY

CUSTOMER:	Chira	Undied	Sch	1Di	4.
-----------	-------	--------	-----	-----	----

DRUM#/LINE ITEM: (USD-O1/

STE PROFILE SHEET #: LP 78863

DRUM SIZE / TYPE: 559-1 1/A 2

PACKER'S NAME:

MANIFEST #: 22707780

D.O.T. SHIPPING NAME: RQ, Work Flammable Liquids n.o.s, STATE #: 331

3,0N1993, PGTE (1760)

n a manage to a first of the	2/0/1/1/3/1014						
Container #	CHEMICAL NAME	# OF Containers	SIZE	TYPE	PHYSICAL STATE	EPA CODE	AMOUNT IN CONTAINER
	Keps Developing Stution.	2	lgal	12		100 1 1 22 3	90%
	Scotchial Doublope Sulxylin	2	1/29-1	6/12	L	12×1 +105	80%
	Rubber Coment	ł	14	m	L	<i>(30-21</i>	25%
	Etching Compound a pholosobinson		19+	6/1		DOZI	807
	Primer	3	la al	μA	L.	0001	60%
	Enlagsulation, Hesia		104	M	Lu		5 0%
	Liquit saller flux "/35/13/11	a i i i i i i i i i i i i i i i i i i i	202	G	War.	- Annahana	207
	Alumitak paint	3	802	M	L	* Composition of the Composition	80 %
J	11	./	1207	M	(The state of the s	607
) }	Brake Floid	1	1941	N	1 L	WysLand	109
	Pkm	9	lga!	M	L	· Autor land to the land	8091
	PRM	2	145	M	L.	and the second	402
	Chains Lighter floid		144	P	L	ayan cirkanin da	854
	Douchper (Keissen)	3	lat	p		Tripper(Sec)	807
*.	all Bridg Show w/T supropy/		1541	P	1	V	50%
	" altahil		A.F.				
	· Ne.				· ·		
	Sh.						

YSICAL STATE = L - LIQUID; S - SOLID; G - GEL; A - AEROSOL

TYPE = P - PLASTIC; G - GLASS; M - METAL

CLAB PACK INVENTORY

STOMER: (new Infect School	District DRUM#/LINE ITEM: (USD-02/11)
WASTE PROFILE SHEET #: 10 188163	DRUM SIZE / TYPE: 1094 / 1AZ
PACKER'S NAME:	MANIFEST #: 22709986
D.O.T. SHIPPING NAME: Was be Corroside	
Ingangan, 6	UN 3864 PETE

Container #	CHEMICAL NAME	# OF Containers	SIZE	TYPE	PHYSICAL STATE	EPA CODE	AMOUNT IN CONTAINER
	Sautiner W/HCI	1	101	P		12002	80%
	Sandier W/HCI Draw Promontation Ach Etchant Solution Mesons Chlorida Silding Flor W/For Chlorida	Ý	164	17	i de la companya de l		7018
	Etchart Salition of Forms (hlind	Ì	101	<u> </u>	L.	discrepance and	90%
	Solding Flor With Chloride		1901	2		4	85%
				3""		,	
<u>}</u>							
				·			
		·					, A
	m.						
						÷	

YSICAL STATE = L - LIQUID; S - SOLID; G - GEL; A - AEROSOL

TYPE = P - PLASTIC; G - GLASS; M - METAL

OAB PACK INVENTORY

CUSTOMER: Chio Vn. fred Schol Districe	# DRUM#/LINE ITEM: (USD-03///
ASTE PROFILE SHEET #: LP 28863	DRUM SIZE / TYPE: 591 1 H Z
PACKER'S NAME:	MANIFEST #: 22704986
D.O.T. SHIPPING NAME: Waste Caustic alka	1. Liquids, n.o. S STATE #: 123
8,0N1717, PGI	<i>g</i>

	O,UNIAM, POL						¥.i.
Container #	CHEMICAL NAME	# OF Containers	SIZE	TYPE	PHYSICAL STATE	EPA CODE	AMOUNT IN CONTAINER
	Etching Roader	3	I_{α} \downarrow	j/U	5		80%
	Etching Souder Missalium Silina	•			-News		
	Doublem to I was on other schools Way Panner with schools Hydron be	, jacobsonie, i	in in the second	0	, in the same	Mos Z	707
<u></u>	Water Panance wet indican	ì		17	(Now 1	70%
	Mydsonke	140		*			The same of the sa
							
						<u> </u>	

}							····
							<u>.</u>
					.√ . € <u>.</u>		
					<i>3.</i> `		
							j j

YSICAL STATE = L - LIQUID; S - SOLID; G - GEL; A - AEROSOL

TYPE = P-PLASTIC; G-GLASS; M-METAL

OAB PACK INVENTORY

STOMER: Chico Unified Shot District	DRUM#/LINE ITEM: (US D-04/ 1/
ASTE PROFILE SHEET #: 10 288/03	DRUM SIZE / TYPE: 590 / 1412
PACKER'S NAME: September 1	MANIFEST #: 22 70 9786
D.O.T. SHIPPING NAME: Work (Prosts, Fla	mm. 61, 21, STATE #: 331
A A 3	

		A SECTION OF THE SECT					*,
Container #	CHEMICAL NAME	# OF Containers	SIZE	TYPE	PHYSICAL STATE	EPA CODE	AMOUNT IN CONTAINER
	atrosods (Pants) Xylene	1 2	M134.	4	111	ası	20-70%
	Tolure					F-0-29 F-0-05	3 4 52
						100	
							·
							1 3
						est i	
) h - : :							
							£ .
-							
			·				
				-			
			/				
				,			
- af							

YSICAL STATE = L - LIQUID; S - SOLID; G - GEL; A - AEROSOL

TYPE = P - PLASTIC; G - GLASS; M - METAL

LAB PACK INVENTORY

STOMER: Chilo Unified School District	DRUM # / LINE ITEM: (USD-05 / 28
ASTE PROFILE SHEET #: LP 28863	DRUM SIZE / TYPE: 5599 / 1472
PACKER'S NAME:	MANIFEST #: 22769786
D.O.T. SHIPPING NAME: NON- RORA HAZAY JOUR	Work Liguid STATE # 331

Container #	CHEMICAL NAME	# OF Containers	SIZE	TYPE	PHYSICAL STATE	EPA CODE	AMOUNT IN CONTAINER
	Laky Park	4	Part	M		MA	タログ
	Lubertaling oil	2	40° 2	P	4	1	807
	Queloper W/ Hydrogui-one		140 2	M	5		100%
	Much a oil	2	19 4 /	MA	(2	202
	Carex Paint	2	1 1 1	M/m	And the second	The same of the sa	80%
	targer to be desided		Pot	12	5/4	n de la companya de l	707
	Hudisma Persyld 370		1 pt	P	<u>(</u>		608
	Star Di	2	190		L		50%
	Vinyl concrete patch		411	P	Í	Western Control	807
	Sodium Sultite	1	61h	G	2		ROZ
	Vasalin Petroloum Jelly	*dicitaryon	191	6	S		907
	anti Aireze	-	194	6	L.		167
			· · · · · · · · · · · · · · · · · · ·			W-	
					ν		
	· · · · · · · · · · · · · · · · · · ·				:		
					, at the		7
		· va.			.		

YSICAL STATE = L - LIQUID; S - SOLID; G - GEL; A - AEROSOL

TYPE = P - PLASTIC; G - GLASS; M - METAL



Environmental Services

Pursuant to Section 66264.124, Appendix IX, Restriction, Notification & Certification Requirements NON RCRA LAND DISPOSAL RESTRICTION NOTIFICATION

Gen	erator Name Chico Unified School District
Pho	ne: (530) 891-3209 EPA ID# CAC 002 578 484
	rifest 22709986 Profile # 10 28842
	*********************************** ste(s) identified on the above referenced manifest and bearing the California waste numbers identified below is subject to the Land Disposal restrictions of itle 22, Chapter 18. Section 66068.7(a)
Is this	waste Non-Hazardous? If yes, complete Section C. Yes No No
A 1	7/ASTE IDENTIFICATION OF THE PROPERTY OF THE P
Chec	WASTE IDENTIFICATION California Waste Numbers 331,181
()	
	Non-RCRA metal-containing aqueous waste identified in 22 CCR 66268.107(a).
()	PCB waste identified in 22 CCR 66268.110.
()	Non-RCRA metal containing solid waste identified in 22 66268.105(a) (3). Prohibition effective date 1/1/95.
()	Non-RCRA aqueous and liquid waste containing any organic compound identified by EPA Test Methods 8080, 8140, 8150, 8240 and/or 8270 identified in 22 CCR 66268.112. Prohibition effective date 1/1/95.
()	Non-RCRA solid waste containing any organic compound measured by Methods 8080, 8140, 8150, 8240 and/or 8270 identified in 22 CCR 66268.113. Prohibition effective date 1/1/95.
X	Other Non-RCRA, California-regulated waste.
	IANDLING METHOD
Chec	k the appropriate box.
()	The waste identified above must be treated to meet the applicable standards in 22 CCR, Division 4.5, Chapter 18, Article 11.
	The waste identified above meets the applicable treatment standard, no additional Treatment required 22 CCR Section 66068.7(a)(2) "I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in CCR Title 22, Division 4.5, Chapter 18, Article 11 and all applicable prohibitions set forth in CCR Title 22 Section 66068.32 or RCRA Section 3004(d) U.S.C. Section 6924(d) I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
()	The waste is subject to a variance. The expiration date of the variance is indicated
K	The Non-RCRA waste identified above is not currently restricted from land disposal.
This no (A) I here comp	ENERATOR CERTIFICATION otification & certification is based on the following waste stream information: Chemical/Physical Analysis of the waste; (B) Generator knowledge of the waste; or (C) Both eby certify that all information supplied above and on all associated documents is lette and accurate to the best of my knowledge and that no omissions or errors exist.
Signati	Title Date
NOTE: 01/09/96	It is the generators responsibility to maintain LDR copies for five years u:lbandfor



Environmental Services

LAND DISPOSAL RESTRICTION NOTIFICATION FORM (LDRNF) For Wastes Subject to the Treatment Standards Found in 40 CFR 268

INSTRUCTIONS: Complete Part 1, check and complete Part II. Complete and sign Part III, if applicable.

Address: 2455	Chico Unifi Chico Unifi Carmichae Zip: 95928	led Dri	School Ve st Number:	CHV:	AID.# <u>CAC 002578486</u> Chico
This stream is (check	k one)wastewater	(Per Section	n 40 CFR 2		
PART II. Waste su	ubject to Land Dispos	sal Restrict	tions	·	•
Pursuant to 40 CFR 2	268.7(a) Thereby notice	fy that this v	troots also	nent contains one or lards are set forth in	more of the following waste(s) restricted unde 10 CFR, 268.40 or 42 USSC, 6924(d).
EPA Hazardous Was					
	3, F004 or F005 (Unde 2-Nitropropane or 2-E lining carbon disulfide				Form LDRN-1A) on of these constituents as the sole F001-5
List all D.F.K.U or P	Subcategory	Wastewa	ater or	(18.6) Par 41	
Codes (if any) F001, D003, etc.	(if any) See LDRN-1B	Non-was WW		C&O Profile Number	Applicable California Codes
	y				
	i				
and a design to the	is subject to the alternative tr atment (please list waste cod	tes applicable to	to the debris)		
FACILITY: Note that "Conestablished in 40 CFR, 268.	ntaminants Subject to Treat 40, including underlying co	ment" are those	e constituents	applicable to a waste cod	le listed above for which a BDAT treatment standard is

established in 40 CFR, 268.40, including underlying constituents where applicable.

gnature	Printed Name
aste Code	Constituent(s)
ARE THERE res, please list	ANY CONSTITUENTS WHICH DO NOT MEET APPLICABLE LDR TREATMENT STANDARDS? If the consituents which require further treatment.
TICE: Thi	s section must be completed (attach additional sheets if necessary) ertification. Describe the knowledge upon which the certification is made
Certain wastes	ensions and Variances s may be subject to a deadline extension or variance (e.g. treatability variance, case-by-case extension). Describe below that applies to a waste in this waste shipment (include dates and waste codes).
equivalent sys	stem, or Class I SDWA system. If so, the waste is EXEMPT from the LDR regulations, and no further information is
Check he	ere if the wate is a D012-17 non-wastewater or a D018-43 that is intended to treated in a CWA system, CWA-
The was 10% TOC). I UHC's are NO	the is a characteristic hazardous waste D001 High TOC Ignitable Liquids Subcategory (i.e., greater than or equal to Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or combustion technology. OT required to be identified.
The was	ste is a characteristic hazardous waste D001 or D002 which is intended for treatment/disposal in a CWA system, lent system, or Class I SDWA system. Underlying Hazardous Constituents (UHC's) are NOT required to be
F001-F005, Defined: An unc	nstituents to be Monitored stituents to be monitored must be indicated. Use Form LDRN-1A) , D001 (other than residues from RORGS or CMBST), D002, D012-D043 (Underlying constituents must be indicated. Use from LDRN-1A) derlying constituent includes any constituent listed in 268.48. Table UTS-Universal Treatment Standards, except zinc, which can reasonably be resent at the point of generation of the hazardous waste at a concentration above the constituent specific UTS treatment standard.

Applicable Certifications

PART III. Authorized Representa	ve				
by & Overton Profile Number					
LP 28863	Manifest and Line Item Number associated with waste shipment				
	22709986 11a, b, c, d				
CHECK THE APPROPRIATE CERTI	ICATION				
through knowledge of the wain 40 CFR, Part 268 Subpar believe that the information	68.7(a)(2)(ii)) for waste that meets Treatment Standards hat I personally have examined and am familiar with the waste through analysis and testing or te to support this certification that the waste complies with the treatment standards specified and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I submitted is true, accurate and complete. I am aware that there are significant penalties for , including the possibility of a fine and imprisonment.				
2. Waste Treated to Remove Characteristics (268.7(b)(5)(iv)) I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification including the possibility of fine and imprisonment.					
i cormy under penalty of law t	native Standards (268.7(d)(3)(iii)) at the debris has been treated in accordance with the requirements of 40 CFR 268.45. I ambeen a false certification including the possibility of fine and imprisonment.				
4. Lab Packs to be Treated by Incineration (Certification must be completed.) Appendix IV Lab Packs I certify under penalty of law that I have personally examined and am familiar with the waste and that the lab pack contains only wastes which have not been excluded under Appendix IV to 40 CFR Part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.					
5. Appendix V Lab Pack: I certify under penalty of law that I personally have examined and am familiar with the waste through analysis testing or through knowledge of the waste and that the lab pack contains only organic waste specified in Appendix V to part 268 or solid wastes not subject to regulation under Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.					
Signature 12	Deine N				

Signature Mulling Million Inc.	Print Name Mercerlan
Title Facilities Planneae	