white -env.health yellow -facility pink -files

## ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

652-6086 Evic Ken Schmier 80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

## **Hazardous Materials Division Inspection Form**

	SIte ID# <u>303</u>	Site Nam	· FAN	TASY	MUNC	TION	Today's	Date	3,-20,9
	Site Address	1145	Park	ane.			EP/	4 ID#	
	city	ly vi	<u>lle</u>		Zip <u>9</u>	4608	Phone	653	7555
	MAX Amt. Stored > 5001 Hazardous Waste genera	ited per mont	h? 	I. I II. E III. U	Categories Haz. Mat/Was Business Plans Inderground	ste GENERA , Acute Haz Tanks	ardous Mat	eriais	
T ≡	The marked Items repres	ent violation	s of the Callf	. Administrati	on Code (CA	.C) or the He	∍aith & Safe	ty Code (I	HS&C)
I.A	GENERATOR (Title 22)  1. Waste ID 2. EPA ID 3. > 90 days 4. Label dates 5. Blernial	♦ 66471 66472 66508 66508 66493	Commen BM3/	NESS:	SEL		ED EX		CARO
Manifesi	6. Records 7. Correct 8. Copy sent 9. Exception 10. Copies Rec'd	66492 66484 66492 66484 66492	USE	D TO		AMERI Bruei	E. TREA		BER Co
Mic	11. Treatment 12. On-site Disp. (H.S.&C.) 13. Ex Haz. Waste	66371 26189.5 66570	bou	eglit &	rojerie	3/8	79 to	m	
reverion Preverion	14. Communications 15. Alsie Space 16. Local Authority 17. Maintenance 18. Training	67121 67124 67126 67120 67105	Mr.	Jenery Julian	nor. On	de gre	und light	to tank	<u></u>
Apro O	19. Prepared 20. Name List 21. Copies 22. Erng. Coord. Trng.	67140 67141 67141 67144	pur	lace of	) the	profi	ing.		
	23. Condition 24. Compatibility 25. Maintenance 26. Inspection 27. Buffer Zone 28. Tank Inspection 29. Containment 30. Safe Storage 31. Freeboard	67241 67242 67243 67244 67246 67259 67245 67261 67257		FA.	NTASY	JUNC	TION		
В	TRANSPORTER (Title 22) 32, Applic./Insurance33, Comp. Cert./CHP Insp34, Containers	66428 66448 66465							
Manifest	35. Vehicles 36. EPA ID ≠s 37. Correct 38. HW Delivery 39. Records	66465 66531 66541 66543 66544		<b>Вкисе к.</b> (415) 653-7 (415) 653-9	Trenery 555	and bi	ociul interest, i gli performano 1145 Park A neryville, CA S	<i>e cars</i> venue —	
Confi	40. Name/ Covers 41. Recyclables	66545 66800							
v 6/	Contact:	BRUCE DONE	TREN	ERY		بد	<b>.</b>		1
	Title: Signature: //_	June K		 -J-	Inspect: Signatur	- V	Usar	IN	tuy

Alameda County - Department of Environmental Health - Hazardous Materials Division 80 Swan Way. 200 Oakland, CA 94621 (415) 1-4320

## **BILLING ADJUSTMENT FORM**

Date: 3 - 20 9/ HazMat StiD*:	Pgm Affected Billing Acct.#  [] GeneratorH  [] AB2185L  [] UGTT				
Caller:	Phone:				
Company Name: AMERICAN RUBBER  Site Address: 1145 Park Que.	G 12	13.12.11			
Site Address: 1145 Fark and	city of the	<u> 44608</u>			
Requested Changes:	- 0				
	<del></del>	Initials:			
!	clusian				
inspectors' Con	กอเรมเวา				
[ ] Rescind Bill for following reasons:					
[ ] No Hazardous Waste					
[ ] Continue Billing With Following Changes:	To ·				
From:Change number of EMPLOYEES	To:				
Change number of TANKS					
AB2185: Changes attached					
Co. Name FANTASY JUNCTION  Owner BRUCE TRENERY					
Co. Name FAIY ITS TOTAL PIA	,1 (	3-755			
Owner PRUCE / RENERO	Phone	<u> </u>			
New Address					
Site Address	tity	210			
Mail Address	P8A-				
	City	· · · · · · · · · · · · · · · · · · ·			
Inspector: Suza J. Hugo Date: 3	20-9/ [1]	Chg: Sent to Billing on//			
$\mathcal{U}$	R	lev 11/89 Mac-BillAdj			

## **BILLING ADJUSTMENT FORM**

Date: 3 - 20 9/ HazMat StID*: 303	[] AB218	torH 7/068  5 L
Caller:	Phone:	
Caller:	CO.	
Site Address: 1145 Park and.	Emry U	ille 94608
Requested Changes:		
		Initials:
inspectors' Co	nclusion	
[ ] Rescind Bill for following reasons:		
[ ] No Hazardous Waste		
	; To:	
Change number of EMPLOYEESChange number of TANKS		
AB2185: Changes attached		
Co. Name FANTASY UUNCTION Owner BRUCE TRENERY	/	
Owner BRUCE TRENERY	Phone	653-7555
New Address		
Site Address	City	ZIF ZIF
Matl Address	City	ZIP
Inspector:	3-20-91	HM Chg: [ ] Sent to Billing on/  Rev 11/89 Mac-BillAdj

THE ZHOUSE HARD Кесоли М. ин виломи Record found

COUNTY OF ALAMEDA

EBVIRONMENTAL HEALTH DEPARTMENT

UNDEFORCUND TANKS/HAZARDOUS WASTE MATERIALS

PROCESSION CONTRACTOR OF THE PROCESSION OF THE P Billing Acct. #H71068

Primariae Addini 145 PARK AVENUE

CITYEMERYVILLE

Zip94608

Mailing Body P.C. 80% 8066, CAKLAND 94662 City

sin Hivényant.

# o+ Emp192

1 D. H

Name of Course's City 20136E

COMPANY SOLD: SEND UPDATE

**9-96** ..... to of Tank

DISTRICT CHANGE GOLDS 14ENTS:

hense was a Chedrae/moss

// scondinue case: — effective: 8//2/88

Chease comber ampicFRCM TO

Adoptess Disorgerators

DATE: 8/12/88

Easternian Jacque

SHOOL IN JOH FARK E RISHORM CLA FAFLD CLA FUTELETE FEMODIFY FRARPORT FIDMULTI

building empty

## HEALTH CARE SERVICES

AGENCY

DAVID J. KEARS, Agency Director

RAFAT A. SHAHID, Assistant Agency Director

February 23, 1990

The American Rubber Mfg. Co. 1145 Park Ave. Emeryville, CA 94608

RE: 1145 Park Ave.

DEPT. OF ENVIRONMENTAL HLTH HAZARDOUS MATERIALS PROG. 80 SWAN WAY, SUITE 200 OAKLAND, CA 94621

#### SECOND NOTICE OF VIOLATION

Dear owner/operator:

Our records indicate that there are underground tank(s) at your site at the above facility. You were notified of this situation months ago and have not taken the appropriate action as described below.

In accordance with the California Code of Regulations, Title 23, Chapter 3, Subchapter 16 Underground Tank Regulations you must perform one of the following actions:

- 1. Submit a tank closure plan to this Department as required by Article 7, 2670, or
- 2. Apply for a permit as required by Article 10, 2710.

You are directed to notify this Department within 10 days of your intentions and to obtain the necessary instructions and forms.

Please note that section 25299 of the California Health and Safety Code states that any operator or owner of an undergound storage tank is liable for a civil penalty of not less than five hundred dollars or more than five thousand dollars per day for failure to obtain a permit, or failing to properly close an undergound storage tank, as required by section 25298.

If you have any questions concerning this matter, please contact this office at 271-4320.

Sincerely,

Thomas F. Peacock, Senior HMS Hazardous Materials Division

TFP:tfp

cc: Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Agency

Lester Feldman, RWQCB

#### **COUNTY OF ALAMEDA**

ENVIRONMENTAL HEALTH BILLING

P.O. BOX 28924 OAKLAND, CA 94604

90 MAR 14 PM 3: 55

Demis - could you dech this out and get

AME DILLE

AMERI45 946033021 IN 03/02/90
RETURN TO SENDER
MU FORWARD UROFR ON FILE
UNABLE TO FORWARD
RETURN TO SENDER

October 31, 1989

DAVID J. KEARS, Agency Director

DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

The American Rubber Mfg. Co. 1145 Park Ave. Emeryville, CA 94608

RE: 1145 Park Ave.

#### NOTICE OF LEGAL OBLIGATION

Dear owner/operator:

Our records indicate that there are underground tank(s) at your site at the above facility.

In accordance with the California Code of Regulations, Title 23, Chapter 3, Subchapter 16 Underground Tank Regulations you must perform one of the following actions:

- 1. Submit a tank closure plan to this Department as required by Article 7, 2670, or
- Apply for a permit as required by Article 10, 2710.

Notify this Department within 10 days of your intentions and to obtain the necessary instructions and forms.

Please note that section 25299 of the California Health and Safety Code states that any operator or owner of an undergound storage tank is liable for a civil penalty of not less than five hundred dollars or more than five thousand dollars per day for failure to obtain a permit, or failing to properly close an undergound storage tank, as required by section 25298.

If you have any questions concerning this matter, please contact this office at 271-4320.

Sincerely,

Thomas F. Peacock, Senior HMS

Hazardous Materials Division

TFP:tfp

cc: Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Agency

Lester Feldman, RWQCB

COUNTY OF ALAMEDA
ENVIRONMENTAL HEALTH BUILDING
PO. BOX 28924 OAKLAND, CA 94604

Police Mig. Co.

Control of the Mig. Co.

## ALAMEDA COUNTY HEALTH CARE SERVICES

CARL N. LESTER

AGENCY
Agency Director



470-27th Street, Third Floor Oakland, California 94612 (415) 874-7237

## ALAMEDA COUNTY

## HEALTH CARE SERVICES



CARL N. LESTER, Agency Director

DIVISION OF ENVIRONMENTAL HEALTH
HAZARDOUS MATERIALS MANAGEMENT UNIT

	CARD N. INDIAN, Agency Bucces			*********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		•	TION A FILE RECOR	21.1D	303	470-27th Street Oakland, Cal (415) 874-	ifornia 94612
A1 -	ESTABLISHMENT NAME AMERILICIA IN I TRIULE	BER	IMIFIGI	ICIOI I I	111	36	,
		DIRECTION E,W,ETC.)	STREET NAM	E OR P.O. BOX	NUMBER		
	57 44 45	1 46	PIOI II	3101XI 181	016161	1   1	1
	CITY O A K IL IA IN ID	1 1 1	CI A 82 83	71P CODE 9 14 16 1 84	612	BLDG/PLAN 1 1 93	7 NO 1 96
		NTACT PERSON	lplolplo	IEI I I I	111	123	
		FROM MAILING T DIRECTION .E.W.ETC.)	STREET NAME				
	7 14 15	16	PI AI RI	KI I AI VI E	111	1 1 1 1	1111
	CITY  E M E R Y V I L L E     37	1 1 1	STATE C A 52 53	71P CODE 91416101 54	8 58		ELDG/PLANT NO 1 1 1 63 66
	GHNER NAME 	1 1 1 1	1		A7- OWNE	R PHONE	96
-8A	NAME OF PREVIOUS OWNER	÷			STARTED O	R ASSUMED BUS	INESS
	97	1   1	1 1 1 1	6 117	1 1 16	2	
A10-	3 10 16 19 33	TOTAL NUMBE	ER OF EMPLOYE 0 11	ES			
A12.	DO YOU HAVE PERMITS FOR ANY OF THE	FOLLOWING:				•	,
	AIR POLLUTION CONTROL DISTRICT	Y N	HAZARDO	US WASTE HAULE	R REGISTRA		N X
	SEWER DISTRICT (FOR INDUSTRIAL WAS		•	L WATER QUALIT	•		<u> </u>
•	HAZARDOUS WASTE FACILITY		ION B		٠		
	UNDERGROUND TAI	NKS CONTAI	NING HAZAF	DOUS SUESTA	NCES	•	
Iden	tify the type, number and to	tal volume	of underg	round tanks	in your	firm.	
	Bl. Type	B2. No	. of Tanks	в3.	Total V	olume/Gals	•
	l. Tank X		4			1000	
	2. Sump						]
	3. Lagoon, pit or pond	-	····			<del></del>	7

### SECTION C PAZARDOUS SUBSTANCES

Cl. Please check if any of the following categories of hazardous substances is used



•	or handled by your	tirm:		ů.		
	TOXIC	X	CORROSIVE	X		
	FLAMMABLE OR IGNII	ABLE K	REACTIVE			
C2.	Please check the a store, mix, treat, and enter each by	formulate, genera	te, manufact	ture, tran	asport or 6	dispose of,
	Sample:			يئي		
	1/3//1 11121	1 1314 111516	1 [2]3]9]	[2]6]6]	13 1 4	13 15 15
	[31616] [31811]	13 19 12 1 13 19 15	1 13 19 16 1	14 11 17 1	4 8 1	[51213]
	514101 1710151	17 13 18 1 (71 41 3				
			1 1 1 1 1			
			1 111			
			1 111	<u> </u>		
			1 1 1 1			
	CERTIFICATION					
	I hereby certify the knowledge, true are	that the information ad complete	on on this fo	orm is to	the best	of my
	Signature .	<u> </u>		H. Dodg r Printed		
	<u>Vice Presider</u> Title	nt	<u>May</u> Date	21, 1985		<del></del>
					•	

Please return completed form to:

Alameda County Division of Environmental Health 470-27th Street, Room 322
Oakland, CA 94612
(415) 874-7237





Department of Health Services
Toxic Substances Control Division
Sacramento, California

П	esse print or type. [Form designed for use on elite (12-	pitch) typewriter.)						
A	MACTE MANUEECT		lanifest iment No.	2. Page 1 of	Information in is not required to law.	the shaded areas ired by Federal		
	3. Generator's Name and Mailing Address	** <del>** * * * * * * * * * * * * * * * * </del>		A State Manifest Document Number				
	American Rubber Mfg. Co.	PO\$ 44453	<b>!</b>	844	31416			
	1	Oakland, CA 9460	R	B. State G	enerator's ID			
	4. Generator's Phone ( A18 ) 652-6	0800 6. US EPA ID Numi		× ~	1 15			
	5. Hansportal I Company Name	6. US EPA ID NUMI	1		ansporter's ID ter's Phone	57377		
	7. Startbonder Company of the	8. US EPA ID Numi	والمتحارب والمتحارب والمتحارب		ansporter's ID	408) 848-147		
		1	<u>L</u>		ter's Phone			
	9. Designated Facility Name and Site Addre	ess 10. US EPA ID Numl	per	G.State Fa	cility's ID			
-	South Bay Chemical Co., Inc.	XQQQ628149						
	731 Pens Lane			H.Facility's	Prione "			
Ì	Gilroy, CA 95020	C A DO O O C 2 O	12.Contair	ners l	(408) 848	1470		
1	11. US DOT Description (Including Proper Shipp	ping Name, Hazard Class, and ID Number	<b>A</b>	_	Total Unit			
G	9.		No. 1	туре С	uantity Wt/Ve			
N E	§	· VN9189			ہر اور ا	V V		
R	WASTE HAZArDOU	S LIGUID NOS	8.6	DM 84	8496	1222		
î	b.							
O R								
1	C.		3 10 22 2					
						B APPARE TO SE		
		- Commence of the second secon	1 35 KM					
	o ecove							
	IN R. P.							
	J. Additional Descriptions, (or, Materials Lists	ed Above	200.4.5.0	C.Handling	Codes for Wast	es Listed Above		
	A- OIL 10%			1000 de 1000 € 1 <b>1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	OF ENVIRONMENTAL HE	ALTH	4.14					
			Asia in To Nother Port	er dir kraust skr.	i, 1994,84 643-11.64.	Market State of the Control of the C		
	ADMINIST: ATION	V						
	CON PTE ENVIRONMENTAL HE ADMINISTRATION							
	ADMINIST: ATION							
	15 Special Handling Instructions and Additio	onal Information						
	15 Special Handling Instructions and Addition	= cLoTLing						
	15. Special Handling Instructions and Addition  WERR PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby	enal Information  CLOTLIVE  declare that the contents of this consignment	enx are fully	and accura	tely described			
	15 Special Handling Instructions and Addition	anal Information  CLOTAINS  declare that the contents of this consignment if ited, packed, marked, and labeled, and are	in all respec	ts in prope	tely described r condition for			
	15. Special Handling Instructions and Addition  WEAR PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classification.	declare that the contents of this consignmental international and national governmental	in all respec	ts in prope	tely described r condition for	Date Month Day, Vest		
	15. Special Handling Instructions and Addition  WERR PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classificant by highway according to applicable	anal Information  CLOTAINS  declare that the contents of this consignment if ited, packed, marked, and labeled, and are	in all respec	ts in prope	tely described r condition for	Month Day Year		
<b>Y</b> -6	15. Special Handling Instructions and Addition  WERN PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classistransport by highway according to applicable  Printed/Typed Name:  17. Transporter 1 Acknowledgement of Receipt	declare that the contents of this consignment of the consistency of the consignment of the consignment of the consistency of th	in all respec	ts in prope	tely described recondition for	- <del></del>		
<b>→</b> -6421	15. Special Handling Instructions and Addition  WERN PHOTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classistransport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receip	declare that the contents of this consignmental international and national governmental Signature	in all respec	ts in prope	tely described r condition for	Month Day Year  73 2 4 55  Date  Month Day Year		
TRANSPO	15. Special Handling Instructions and Addition  WERN PHOTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classistransport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiperinted/Typed Name  MANUEL RETAINAGE  MANUEL RETAINAGE	declare that the contents of this consignme international and national governmental Signature pt of Materials	in all respec	ts in prope	tely described r condition for	Month Day Year		
TRANSPORT	15. Special Handling Instructions and Addition  WERN PHOTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classistransport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiperinted/Typed Name  MANGE 18. Transporter 2 Acknowledgement or Receiperinted/Typed Name	declare that the contents of this consignme ified, packed, marked, and labeled, and are international and national governmental.  Signature  pt of Materials  Signature	in all respec	ts in prope	tely described recondition for	Month Day Year  Date  Month Day Year  A 1 2 / 8 5		
TRANSPORTER	15. Special Handling Instructions and Addition  WERN PHOTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classistransport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiperinted/Typed Name  MANUEL RETAINAGE  MANUEL RETAINAGE	declare that the contents of this consignme international and national governmental Signature pt of Materials	in all respec	ts in prope	tely described r condition for	Month Day Year  Date  Month Day Year  A 17/485		
TRANSPORTER	15. Special Handling Instructions and Addition  WERN PHOTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classistransport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiperinted/Typed Name  MANGE 18. Transporter 2 Acknowledgement or Receiperinted/Typed Name	declare that the contents of this consignme ified, packed, marked, and labeled, and are international and national governmental.  Signature  pt of Materials  Signature	in all respec	ts in prope	tely described r condition for	Month Day Year  Date  Month Day Year  A 1 2 / 8 5		
TAANSPORTER	15. Special Handling Instructions and Addition  WERY PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classist transport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiper Printed/Typed Name  18. Transporter 2 Acknowledgement or Receiper Printed/Typed Name	declare that the contents of this consignme ified, packed, marked, and labeled, and are international and national governmental.  Signature  pt of Materials  Signature	in all respec	ts in prope	tely described r condition for	Month Day Year  Date  Month Day Year  A 1 2 / 8 5		
TRANSPORTER	15. Special Handling Instructions and Addition  WERY PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classist transport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiper Printed/Typed Name  18. Transporter 2 Acknowledgement or Receiper Printed/Typed Name	declare that the contents of this consignme ified, packed, marked, and labeled, and are international and national governmental.  Signature  pt of Materials  Signature	in all respec	ts in prope	tely described r condition for	Month Day Year  Date  Month Day Year  A 1 2 / 8 5		
THANSPORTER FACILI	15. Special Handling Instructions and Addition  WERY PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classist transport by highway according to applicable  Printed/Typed Name:  17. Transporter 1 Acknowledgement of Receiper Printed/Typed Name  18. Transporter 2 Acknowledgement or Receiper Printed/Typed Name  19. Discrepancy Indication Space	declare that the contents of this consignmental international and national governmental Signature  pt of Materials  Signature  Signature  Signature  Signature	in all respected and the second secon	(	r condition for	Month Day Year  Date  Month Day Year  A 1 2 / 8 5		
TRANSPORTER	15. Special Handling Instructions and Addition  WERY PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classist transport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiper Printed/Typed Name  18. Transporter 2 Acknowledgement or Receiper Printed/Typed Name	declare that the contents of this consignmental international and national governmental Signature  pt of Materials  Signature  Signature  Signature  Signature	in all respected and the second secon	(	r condition for	Month Day Year  Date  Month Day Year  A 1 1 / S 5  Date  Month Day Year		
TRANSPORTER FACILITY	15. Special Handling Instructions and Addition  WERY PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classist transport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiper Printed/Typed Name  18. Transporter 2 Acknowledgement or Receiper Printed/Typed Name  19. Discrepancy Indication Space	declare that the contents of this consignmental international and national governmental Signature  pt of Materials  Signature  Signature  Signature  Signature	in all respected and the second secon	(	t as noted in	Month Day Year  Date  Month Day Year  A 12/485		
THANSPORTER	15. Special Handling Instructions and Addition  WEAR PROTECTINE  16. GENERATOR'S CERTIFICATION: I hereby above by proper shipping name and are classist transport by highway according to applicable  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receiperinted/Typed Name  18. Transporter 2 Acknowledgement or Receiperinted/Typed Name  19. Discrepancy Indication Space	declare that the contents of this consignme ified, packed, marked, and labeled, and are international and national governmental Signature  pt of Materials  Signature  Signature	in all respected and the second secon	(	t as noted in	Month Day Year Date  Month Day Year Date  Month Day Year Date  Month Day Year		

The American Rubber Mfg. Co. P.O. BOX 8066 OAKLAND, CALIFORNIA 94662

RAFIAT



Alameda Co. Health Care Services 470 - 27th St., Third Floor Oakland, Ca. 94612





(Form designed for use on elite (12-pitch) typewriter.) Please print or type. 1. Generator's US EPA ID No. Manifest UNIFORM HAZARDOUS 2. Page 1 information in the shaded areas Document No. is not required by Federal CAX00013689 WASTE MANIFEST 3. Generator's Name and Mailing Address State Manifest Document Number 84486251 American Rubber Mfg. Co. PO# 44453 Oakland CA 94608 B. State Generator's ID 1145 Park Avenue Generator's Phone ( 415 ) 652-0800 C.State Transporter's ID 57476 Z 5. Transporter 1 Company Name US EPA ID Number 6. D.Transporter's Phone (408) 848-1470 South Bay Chemical Co., Inc. IC-A-D-0-0-0-6-2-8-1-4-9 Transporter 2 Company Name US EPA ID Number E. State Transporter's ID F. Transporter's Phone 9. Designated Facility Name and Site Address US EPA ID Number G.State Facility's ID South Bay Chemical Co., Inc. CAD000628149 H.Facility's Phone 731 Renz Lane C. A. D. O. O. O. 6. 2. 8. 1. 4. 9 (408) 848-1470 <u> Gilrov, CA 95020</u> 12.Containers 13. 14. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number, Total Unit Waste No. Quantity Type Wt/Vo ARDOUS WASTE Liquid NOS. 4.620 đ. Additional Decementors for Materials Listed Above K. Handling Codes for Wastes Listed Above 15. Special Handling Instructions and Additional Information WEAR PROTECTIVE CHILING 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, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. Date Printed (Typed, Name Month Day Year 03101185 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signatüre Month Day Year ICKEV /UCK 07101185 18. Transporter 2 Acknowledgement or Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Date Printed/Typed Name Signature Month Day Year



470-27th Street, Third Floor Oakland, California 94612 (415) 874–7237

February 26, 1985

Mr. John Dodge, Vice President American Rubber Manufacturing Company 1145 Park Avenue Oakland, California 94608

Dear Mr. Dodge:

We are in receipt of your letter of January 16, 1985 outlining your plan of correction. The items noted concerning the combining of compatible oil waste and disposal by a licensed hazardous waste hauler to an approved disposal site is satisfactory and may be implemented.

On January 28, 1985 an inspection of your facility was held. During the inspection it was noted that South Bay Chemical was on site beginning to remove the drums of oil and water.

Be aware that you are to send to DOHS on copy of the manifest within a month as required in 66475 g. of Title 22, California Administrative Code.

In your plan you state South Bay Chemical Company will assume responsibility for its disposition. Please inform us of the final disposition of the material, the T.S.D. facility or Class 1 landfill. This must be on the manifest which you complete for the hauler.

After the drums and pallets have been removed we can evaluate the extent of further clean-up needed in the loading dock area.

Also, I would bring to your attention the solvent, rubber mixing area and again caution you that any spill of the solvents must be treated as hazardous waste.

If you have any questions please call Mr. Ed Howell III at this Office.

Very truly yours,

Ref (A Sheh)

Rafat A. Shahid, Manager Hazardous Materials Program

RAS: EAH: cdb

cc: Dwight Hoenig, State Health Dept. Robert Kard, Bay Area Air Quality



Ple	ase prigt or type. (Form designed for use on efite (12-pitch) typewrit				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
A	UNIFORM HAZARDOUS  - WASTE MANIFEST  CAXOO		enifest ment No.	2. Page 1 of <b>1</b>		n the shaded areas lired by Federal		
	3. Generator's Name and Mailing Address  American Rubber Mfg. Co.	PO# 44453 Oakland, CA 94608		A State Manifest Document Number 84486245  B. State Generator's ID				
	5. Transporter 1 Company Name  South Bay Chemical Co., Inc. 7. Transporter 2 Company Name	6. US EPA ID Numb	1 49	D.Transport	er's Phone g	5 <i>5205</i> 408) 848-1470		
	7. Transporter 2 Company Name	8. US EPA ID Numb	er		er's Phone			
ļ	9. Designated Facility Name and Site Address	10. US EPA ID Numb	er .	G.State Fa	and the second of the second			
	South Bay Chemical Co., Inc. , 731 Renz Lane	la		H.Facility's				
	Gilroy, CA 95020  11. US DOT Description (Including Proper Shipping Name, I	C A: D: O: O: O: 6: 2: 8	12 Conte	iners.	8) 848-14 13. 14 Total Uni			
G					uantity Wt			
N	a. Waste Oil NOS Flammab	<i>f</i>	0.0	A (1	840 G	221		
R A	b.	UN 1270	80	DM 4	8706			
T O R						i Karage		
	<b>c.</b>		Arab Life for Life Arab Life for Arab					
	d.							
	OiL 10%  15. Special Handling Instructions and Additional Information	ation		- NAMES				
	Wasa D testin Class							
	WEAR Protective Clot 16. GENERATOR'S CERTIFICATION: I hereby declare that	the contents of this consignme	ent are fully	y and accurat	ely described	\$30,500 (Av.Kr.)		
	above by proper shipping name and are classified, packed transport by highway according to applicable internations	, marked, and labeled, and are	in all respe	icts in proper	condition for			
	Printed/Typed Name	Signature	· ·			Date Month Day Year		
٧	HUNTER		ma		<del>age de l'Al</del>	01128185		
T R	17. Transporter 1 Acknowledgement of Receipt of Mater					Date		
RANSO	Printed/Typed Name Liko Posten	Signature	or Pou	ten	inger og er til gilt. Friger	Month Day Year		
8 P O A	18. Transporter 2 Acknowledgement or Receipt of Mater		Ţ.			Date		
E R	Printed/Typed Name	Signature	Ti .			Month Day Year		
F A C - L	19. Discrepancy Indication Space			<b>)</b> [[	្រ			
Ī Ţ Y	20. Facility Owner or Operator: Certification of receipt of h Item 19.	azardous materials covered b	by this ma	nifest excep	t as noted in			
9	Printed/Typed Name	Signature		MORIVAE	A PROPERTY OF THE PROPERTY OF	Manth Day Year		
7	which change to	2 HVP +	88	ADIVII	NISTRATIO	158182		
	i ,	1	1			a 🔝		

# ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY CARL N. LESTER, Agency Director

DIVISION OF ENVIRONMENTAL HEALTH 470-27th Street, Room 325 Oakland, CA 94612

Telephone Number:(415) 874-6434

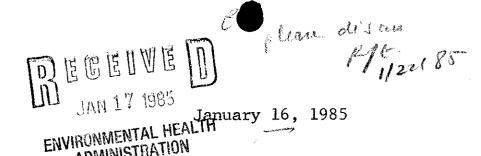
## HAZARDOUS WASTE GENERATOR INSPECTION AND COMPLIANCE REPORT

EPA I.D. # CAX 000 136895	DATE 1-28-85
GENERATOR NAME/ADDRESS	CONTACT PERSON John Podge
American Rubber	PHONE NUMBER 652-0800
1145 BARK AVE	PERSONS PRESENT GARY SENT
OAKLAND Ca	#employees 115
AVERAGE GENERATION RATE (MONTHLY) Oil	Keroseve
OBSERVATIONS: RAGS?	
So Bay Chemical to get first Lettel from american Rubb  plan of correction  Toluene Tank  thinnee - (white gas) 200  Methyl bookatyl Lotone Cellsool ceretate  44, Irichlorethane 325 Solvent  1. Any spelled solvent to In  2. Maintain MSPS on all o	e tracted as a har wasto
Samples Taken <sup>1</sup> : Yes[] No [N Plan of correction Authorized Representative of Firm:  Name John Dodge  Title V, Pres.  Signature J. H. 12 MCC.  Date 18-85  All samples will be taken in accordance with Code, Division 20, Chapter 6.5	Authorized Representative of Alameda County:  Name Edgar B Howell!!  Phone Number 874-7237  Signature Edgu BHowell  Date 1-28-85

	/EVALUATION ///OPOO No; /84
NAME OF COMPLAINANT:	
ADDRESS:CITY:	PHONE:
SUBJECT OF COMPLAINT:	· ·
- Roatine du	spection
ADDRESS OF FACILITY (SUBJECT OF COMPLAINT):  NAME: American Rubber Mfg (6)  CONTACT PERSON: John Dodge V  ACTIONS TAKEN: Anapartion	PHONE: 652-0800
INVESTIGATED BY: T.P + EN  APPLIED TIME: 150 min  SIGNATURE: Edga BHOWETTE	DATE: 1-28-85

## America**n** Rubber

Quality Products Since 1906



Alameda County Health Care Services 470 - 27th St., Third Floor Oakland, Ca. 94612

Mr. Rafat Shahid, Manager Attn: Hazardous Materials Program

Plan of correction - your letter 12/18/84 Ref:

Dear Mr. Shahid:

Our plan of correction for the four items enumerated in your referenced letter is as follows:

Item 1 - to combine all partially filled drums so as to separate full drums from empty drums. empty drums will then be disposed of in a normal manner. The full drums will be properly labeled (Sec. 66535 Title 22) and disposed of to a properly documented Hazardous Waste hauler, South Bay Chemical Co., EPA Permit #CAD000628149, who will assume responsibility for its disposition within the rules and regulations set forth.

ADMINISTRATION

- Item 2 To dispose of all similar material in the manner described above within the 90 day time limit.
- Item 3 With the completion of items one and two, we will no longer be storing Hazardous Waste.
- Item 4 We do not now, nor have we in the past intentionally disposed of Hazardous Waste on land. If oil has been inadvertently spilled, we will do that which is necessary to rectify the situation.

It is expected that items one, two and three above will be completed within 60 days. Item 4 will have to be discussed with the agency and a scheduled completion date arrived at, subsequent to those discussions.

We welcome the discussion of this plan with your agency.

Yours very truly,

THE AMERICAN RUBBER MFG. CO.

JHD:sc

THE AMERICAN RUBBER MANUFACTURING COMPANY Factory and General Offices: 1145 Park Ave., Oakland, California 94608 Mailing Address: P.O. Box 8066, Oakland, California 94662 Telephone 415/652-0800

Carl Lester

**AGENCY** 

水本州北宋野田以北路本州长, Agency Director

470-27th Street, Third Floor Oakland, California 94612 (415) 874-7237

December 18, 1984

Mr. John Dodge, Vice-President American Rubber Manufacturing Company 1145 Park Avenue Oakland, CA. 94608

Dear Mr. Dodge:

On December 4, 1984 an inspection of your facility at 1145 Park Avenue, Oakland was conducted by Edgar B. Howell and Tom Peacock of the Alameda County Health Department Division of Environmental Health, Hazardous Material Unit pursuant to Title 22, C.A.C. Section 66328 you are hereby notified of the following conditions observed during the inspection which are alleged to be violations of the California Hazardous Waste Control Act (CA H & S Division 20, Chapter 6.5) and California Waste Control Regulations (CA. Administrative Code, Title 22, Division 4, Chapter 30).

- 1. Storage of hazardous waste oil and water other than provided in regulations (Section 25154 H & S).
- 2. Storage of hazardous waste (oil and water) for greater than the 90 days allowed by Title 22 without obtaining a hazardous waste facility permit (Section 66196 and 66370, Title 22, CAC).
- 3. Storage of a hazardous waste (oil and water) not in compliance with Section 66535, Title 22 CAC requiring a secure enclosure with signs in both English and Spanish and each non-stationary container to be labeled.
- 4. Disposal of hazardous waste on land except at a site approved for such disposal. Oil spilled onto the soil and parking area adjacent to your plant on Watts Avenue, (Section 66196 and 66370, Title 22 CAC).

Title 22 CAC 66328(d) states that the operator shall provide a written plan of correction which states the actions to be taken and the expected dates of completion.

Mr. John Dodge December 18, 1984 Page 2

You are hereby directed to submit a Plan of Correction to this Office pursuant to Title 22 CAC Section 66328(d) which describes the steps you will take to correct these deficiencies. Your plan of correction must be received at this office by January 25, 1985.

Your attention is directed to Sections 25183, 25189 and 25191 of the California Hazardous Waste Control Law, which provides for civil and criminal penalties for the violation of the California Hazardous Waste Control Law and regulations.

If you have any questions concerning this matter, please contact Mr. Edgar B. Howell at (415) 874-7237.

Sincerely,

Rafat Shahid, Manager

Hazardous Materials Program

RS/cdb

cc: Dwight Hoenig, State Health Dept.
Robert Kard, Bay Area Air Quality Mgmt.

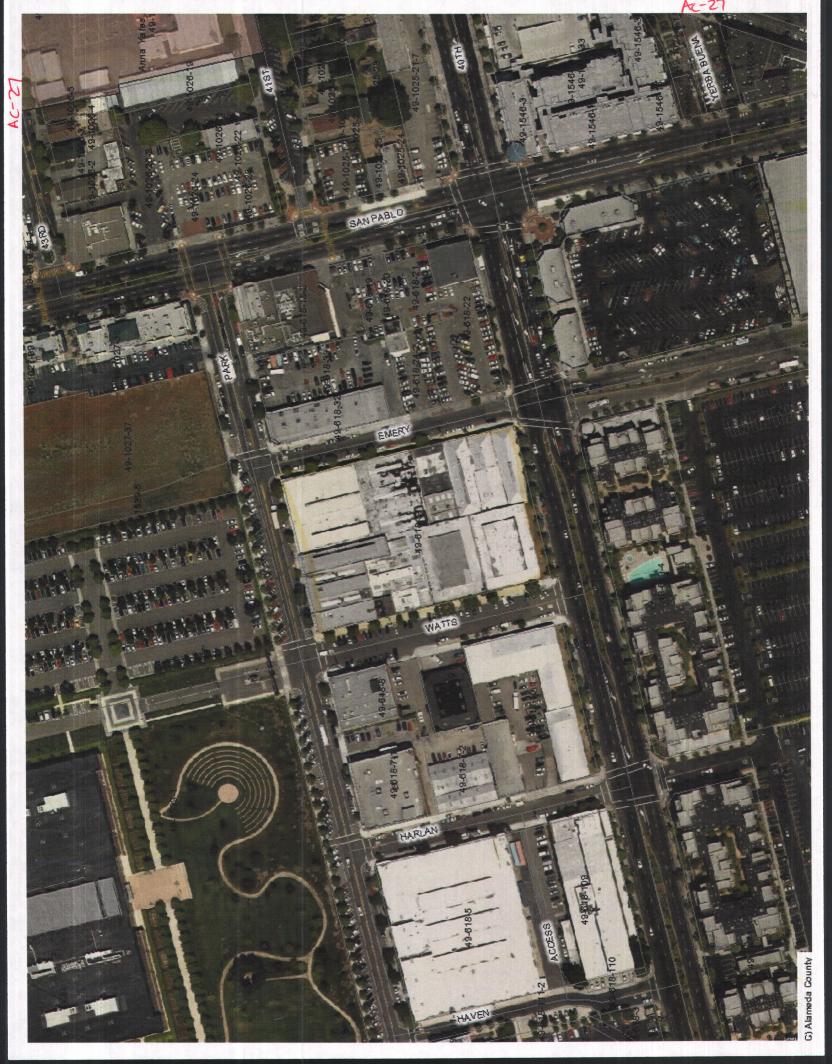
John Vodge Mgs. American Rubble Co EPA - under metric Ter 5 year socumulation Waste Oil - Intricating Meyers drum to take emply. Decant Dil from water 300 shums - from full of oil + water to 15 or less of oil Some garbage in drum Balan M guen to Bob Saminego RWACB for analysis.

	FAC	ILITY NAME	SHORT FORMES NO	1.	051	S
•	SECTION		GENERATOR INSPECTION CHECKLIST	In	Compl	,
185	CVC <sub>5</sub>	40 CFR <sup>3</sup>		Yes	No	<u>N</u> /
	66505	262	HAZARDOUS WASTE DETERMINATION	103	110	147
	(a,b)	.11	Hazardous waste determination made for all waste	X	[]	. []
	:		HAZARDOUS WASTE FACILITY			,
25123 3	66370	262,34 .(a)(1)	Generator <u>does not</u> store waste on-site for more than 90 days	[]	X	[]
	66370		Generator <u>does</u> <u>not</u> treat waste on-site	X	[]	[]
	66370		Generator does not dispose of waste on-site	X	[]	[]
			MANIFEST		•	
	66475	262 .20	Applicable sections accurately completed for all waste transported off-site	[]	[]	M
	66475 (a-f)	262 .21&.23	The following is on all manifests:		1	. " <b>\</b>
			Manifest document number	[]	; []	[]
			Name, mailing address, phone #, EPA ID # of Generator	[]		[]
			Name, EPA ID # of Transporter(s)	[]	[]	[]
		·	<pre>Name, address, EPA ID # of designated/ alternative facility</pre>	[]	[]	[]
			DOT description of waste(s)	[]	[]	[]
			Total quantity of waste(s) and type/# containers	[]	[]	[]
	56475		Certification statement/Required signatures	[]		[]
	(g)		Properly completed copies submitted monthly to DOHS	[]	f 3	77
			DEPOSITION OF WASTE	11	[]	[]
	56505		Hazardous waste taken only to a State approved		;	
<b>{</b>	(c)		facility .	Ţ)	[]	[]
			EXTREMELY HAZARDOUS WASTE		.'	
	66570 (a,b)		Extremely hazardous waste not handled/disposed of without permit	[]	[]	[]
	66570 (d)		No deviation from DOHS approved handling/disposal methods	[]	[]	ij
	,		USE AND MANAGEMENT OF CONTAINERS	••	b d	11
		265	Containers are compatible with waste in them	V	ſΊ	וו

<sup>2</sup>CAC - California Administrative Code, Title 22, Division 4, Chapter 30

340 CFR - Code of Federal Regulations, Part 40

Inspection	ı date	e:				
•					 <del></del>	<del></del>
•			•			
Inspector	Time	Spent:				
		-600.		i.	 	



American Rubber 1145 Park Avenue Emeryville

•

American Rubber

Natts Street

Emery Street

X 1,000 gallon steel tank "bunker oil #2" "ribed" tick the gummed stub to the right of the return add UNTY

and mail the article. JARE SERVICES

ed mail number and your name and add t of the article by means of the gummee front of anticle RETURN RESAVID J. KEARS, Agency Director



Department of Environmental Health Hazardeus Materials Division 80 Swan Way, Room 200 Oakland, CA 94621

ee, or to an authorized :

Certified Mailer #P 833 981 150

appropriate sp

6 December, 1988

s in item 1 ·

Kenneth Schmier Les Paul

2431 Peralta Street Oakland, Ca. 94608

DEPARTMENT OF ENVIRONMENTAL HEALTH 4VNXXXIXXIXOEXXNIXXRINOT

XOAKIENOX XXXIVIDONEX MOTO <sup>(415)</sup> 271-4320

Emeryville 94608

\*\*\*\* NOTICE OF VIOLATION \*\*\*\*

Dear Sirs:

On 2 December, 1988, a drive-by inspection was conducted at your facility at 1199 Park Avenue, Emeryville. It was observed that the water contained within the large containment vessel located on Watts Street was being discharged into a vacant lot across from your building on Emery Street. When questioned, your employees reported that they had been informed, by you, that the County Health Department had approved this action. As no such approval had been granted by this Division, and, in the opinion of the inspector overseeing this underground storage tank removal project, there was reason to suspect that the vessel contained a hazardous waste, the unauthorized disposal of which might pose an unacceptable public health and safety or environmental risk, this discharge was ordered stopped. Disposing of a hazardous waste in an unauthorized manner is a violation of Section 25189.5 of the California Health and Safety Code and can result in a fine of up to \$100,000.00 and imprisonment in a State penitentiary for up to 36 months.

In accordance with Section 25187.6 (a) of the California Health and Safety Code, this vessel was quarantined. Section 25187.6 (b)(2) of the California Health and Safety Code forbids the removal, transfer or disposal of quarantined material without the permission of an authorized agent of the California Department of Health Services or a court order.

An examination of the containment vessel indicates that the major portion of it's contents had been discharged before this activity was ordered halted. Two 16 ounce samples were collected from what remained. One sample was delivered to the Alameda County Environmental Health Laboratory. The second sample was given to the foreman at the site. This sample is for you to analyze.

Kenneth Schmier
Les Paul
2431 Peralta St.
Oakland, Ca. 94608
6 December, 1988
Page 2 of 2

You have expressed an interest in obtaining a copy of the laboratory analysis conducted on a grab sample previously removed from this container. Please submit your request in writing and it will be processed in a timely manner.

A review of our records indicates that the security deposit which you have paid to Alameda County at the initiation of this underground storage tank removal project has been exhausted. This deposit is to cover the expenses incurred by County personnel in the follow-up activities associated with this project. In accordance with <a href="Section 3-141.6">Section 3-141.6</a> of the Ordinance Code of the County of Alameda, you are required to submit an additional \$300.00 deposit. Please make this deposit payable to Alameda County. <a href="Section 3-141.6">Section 3-141.6</a> (a) of the Ordinance Code of the County of Alameda specifies that this payment be received within 10 days of the date from which written notification is received by you. Failure to meet this deadline could result in the voiding of all prior approvals and could make any further construction or activity at this site unlawful.

If you have any questions regarding this matter, please contact, Dennis Byrne, Hazardous Materials Specialist, at (415)271-4320.

Sincerely,

Edgar Browells far Rafat A. Shahid, Chief,

Hazardous Materials Division

RAS: DB

cc: Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Agency.

Norm Healy, Alameda County Consumer and Environmental Protection Agency.

Dwight Hoening, DOHS.

Lisa McCann, RWQCB.

Jim Eversole, Emeryville Fire Department.

## ALAMEDA COUNTY

### HEALTH CARE SERVICES

**AGENCY** 

DAVID J. KEARS, Agency Director



October 31, 1989

DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Program 80 Swan Way, Rm. 200 Oakland, CA 94621 (415)

The American Rubber Mfg. Co. 1145 Park Ave. Emeryville, CA 94608

RE: 1145 Park Ave.

#### NOTICE OF LEGAL OBLIGATION

Dear owner/operator:

Our records indicate that there are underground tank(s) at your site at the above facility.

In accordance with the California Code of Regulations, Title 23, Chapter 3, Subchapter 16 Underground Tank Regulations you must perform one of the following actions:

- Submit a tank closure plan to this Department as required by Article 7, 2670, or
- 2. Apply for a permit as required by Article 10, 2710.

Notify this Department within 10 days of your intentions and to obtain the necessary instructions and forms.

Please note that section 25299 of the California Health and Safety Code states that any operator or owner of an undergound storage tank is liable for a civil penalty of not less than five hundred dollars or more than five thousand dollars per day for failure to obtain a permit, or failing to properly close an undergound storage tank, as required by section 25298.

If you have any questions concerning this matter, please contact this office at 271-4320.

Sincerely,

Thomas F. Peacock, Senior HMS Hazardous Materials Division

TFP:tfp

cc: Gil Jensen, Alameda County District Attorney, Consumer and Environmental Protection Agency

Lester Feldman, RWQCB

white -env.health yellow -facility pink -files

# ALAMEDA COUNTY, DEPARTMENT OF ENVIRONMENTAL HEALTH

652-6086 Eric Ken Schmien 80 Swan Way, #200 Oakland, CA 94621 (415) 271-4320

## **Hazardous Materials Division Inspection Form**

	SIte	ID# <u>303</u>	Site Nam	e FAN	ITASY	MUNC TI	0N_Today	r's Date	3/2019/				
	Site	Address	1145	Park	ane.		E	PA ID#					
***	City	Emi	y vi	<u>lle</u>		ZIp <b>94</b> 60	Phone	653-	736\$				
MAX Amt. Stored > 500lbs/55g/200cf? Y N Hazardous Waste generated per month?    Inspection Categories:   I. Haz. Mat/Waste GENERATOR/TRANSPORTER   II. Business Plans, Acute Hazardous Materials   III. Underground Tanks													
ĭ ≡	The marked Items represent violations of the Cailf. Administration Code (CAC) or the Health & Safety Code (HS&C)												
I.A	3 4	ATOR (Title 22)  1. Waste ID 2. EPA ID 2. 90 days 4. Labet dates 6. Blennial	* 66471 66472 66508 66508 66493	Commen BM3/	NESS:	SELL	USED E.						
Manifest		. Records 7. Сопест , Copy sent . Exception . Coples Rec'd	65492 65484 65492 65484 66492	Com		BE AM	ERICAN HOLL TRE	KUR	BER Co.				
Misc.	12.	. Treatment . On-site Disp. (H.S.&C.) . Ex Haz. Waste	66371 26189.5 66570	bor	what p	roperty	3/89 4	ww					
Prevention	15. 16 17 18	I. Communications  Alsie Space  Local Authority  Maintenance  Training  Prepared	67121 67124 67126 67120 67105	Mr. whe	Jenen Jenen semo	Led in	grand shilled is	to fank	2				
gency	21	i, Name List i. Copies . Emg. Coord. Tmg.	67141 67141 67144	pur	charl of	My fr	openy	<u> </u>					
Confainers, Fanks	24. 25. 26. 27. 28. 29.	Condition Compatibility Maintenance Inspection Buffer Zone Tank Inspection Containment Safe Storage Freeboard	67241 67242 67243 67244 67246 67259 67259 67261 67261		FA.	ntasy ju	INCTION						
l.B	33	ORTER (Title 22)  , Applic,/Insurance , Cort./CHP Insp. 4. Containers	66428 66448 66465				<b>2</b>						
Manitest	3d 3d 3d	5. Vehictes 6. EPA ID #s 7. Correct 8. HW Delivery 19. Records	66465 66531 66541 66543 66544		BRUCE K. T (415) 653-75 (415) 653-97	RENERY 555	nis in special interes and bigb performa 1145 Park Emeryville, Ca	nce cars Avenue					
Confin		. Name/ Covers 1. Recyclables	66545 66800										
Rev 6/	. T	Contact: £	PINCE	TREA 2	1ERY 	Inspector: Signature:	Juran	- 21	tuz-				
		1		,			/ •		U				

# ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY CARL N. LESTER, Agency Director

DIVISION OF ENVIRONMENTAL HEALTH 470-27th Street, Room 325 Oakland, CA 94612

Telephone Number: (415) 874-6434

## HAZARDOUS WASTE GENERATOR INSPECTION AND COMPLIANCE REPORT

EPA I.D. # CAX 000 136895	DATE 1-28-85
GENERATOR NAME/ADDRESS	CONTACT PERSON John Dodge
American Rubber	PHONE NUMBER 652-0800
1145 BARK AVE	PERSONS PRESENT GARY SENT
OAKLAND Ca	# employees 115
AVERAGE GENERATION RATE (MONTHLY) OIL	Keroseva
OBSERVATIONS: Rags?	
Toluene Tank  thennee - (white gas) 200  Methyl Dobatyl Notone Callosof acetate  41, Isichlosethane 325 Solvent  1. Any spelled solvent to I	e trooted as a has was to
2. Maintain MSPS on all	policents - They are in Sal.
Samples Taken¹: Yes[] No [X] Plan of correcti	on necessary: Yes [] Due Date nee'd No []
Authorized Representative of Firm:	Authorized Representative of Alameda County:
Name John Dodge	Name Edgar B Howellin
Title V, Pres.	Phone Number 874-7237
Signature J. H. Dowce	Signature Edmi BHowello
Date \$-28-85	Date
1032	

<sup>1</sup>All samples will be taken in accordance with Section 25185, California Administrative Code, Division 20, Chapter 6.5

## IVAN VEGVARY, P.E., L.S.

Municipal Engineering • Environmental Cleanup

40 Terra Teresa Lafayette, California 94549 (415) 947-1051

November 1, 1988

Mr. Ken Schmier  $\rho_{rejec}$ 7
2615 Magnolia # E
Oakland, CA 94607

1863 Sen Contrina Back Back

re: Park Business Center, 1145 Park Avenue, Emeryville

Dear Mr. Schmier,

The following is a summary of your cleanup activity at the above address. Said summary is based on tests by Environmental Protection Agency certified laboratories. Please note that no pollutants were found within the properties that you have purchased, including all of parcels 1, 2 and 3 as shown on Parcel Map 5484.

During the course of construction pollutants were found on the public rights-of-way, i.e. Emery Street, and Watts Street. It has always been opinion that these problems belong to the City of Emeryville and their Redevelopment Agency. It appears, that in the interest of time, your contractor has decided to abate these problems rather than wait for the City to deal with same. The results of his efforts are as follows:

#### GROUP ONE

A total of five tanks were found in Emery Street. Said tanks were abated and the surrounding ground was shown to be clean by proper sampling and testing. Said testing was done on 4/30/87, 7/1/87 and 10/12/87 by Trace Analysis laboratory, Inc. Emery Street should be considered clean and the excavations have been resurfaced. The laboratory tests are attached to the end of this document.

Your contractor may wish to apply to the City of Emeryville for any reimbursements for the abatement on their property.

#### GROUP TWO

A single storage tank was discovered on the East side of Watts Avenue approximately 180 feet south of Park Avenue. Said tank and its contents have been removed and taken off site. Soil testing at the bottom of the excavation indicates the presence of 2,480 parts per million of Motor Oil and Diesel. I would consider this amount to be rather light, although the Water Quality Control Board indicates that pollution levels above 1000 parts per million should be monitored. Their concern is the possible pollution of groundwater. Please note that any groundwater in this area would migrate westerly and therefore away from your project. While I totally disagree with the need for monitoring in this public right-of-way, the net result for your building occupants will be the witnessing of an eight inch valve cover in the middle of the street, and occasional sampling by the City of Emeryville.

Kenneth Schmier, November 1, 1988, page 2.

In conclusion, I would recommend that your contractor rightly hand this Emery Street cleanup to the City for their final resolution.

Laboratory results for both groups are attached. If you have further questions, I will be happy to elaborate.

Respectfully submitted,

Ivan Vegvary

Civil Engineer

DATE:

7/1/87 --

LOG NO.:

4926

DATE SAMPLED:

6/29/87

DATE RECEIVED: 6/29/87

CUSTOMER:

Dalzell Corporation

REQUESTER: Wayne Dalzell

PROJECT:

American Rubber, 1145 Park Avenue, Emeryville, CA

Sample Type: Soil

Method and			No. 1	No. 2
Constituent	Units	Detection <u>Limit</u>	Concentration	Concentration
Modified EPA Method 8015	i:		•	
Volatile Hydrocarbons	mg/kg	0.8	<b>&lt; 0.8</b>	<sup>1</sup> 8.9
			<u>No. 3</u>	
			Concentration	
Modified EPA Method 8015	•			
Volatile Hydrocarbons	mg/kg	0.8	` <b>&lt;</b> 0.8	·

Ronald H. Ming Chew Supervisory Chemist

RHC:mln

American Rubber 1145 Park Avenue Emeryville American Rubber Middle 300 gallon toluene tank
 Middle 500 gallon - 200 thinner tank
 Middle 500 gallon gasoline tank

Group One 4/8

DATE REVISED:

10/12/87

LOG NO .:

4715

DATE SAMPLED:

4/20/87

DATE RECEIVED:

4/20/87

CUSTOMER:

Dalzell Corporation

REQUESTER: Wayne Dalzell

PROJECT: ... American Rubber, 1145 Park Avenue, Emeryville

Sample Type: Soil

#4 - 10,000 gallon Diesel, 12'

Method and Constituent

Units

Detection Limit

Concentration

Modified EPA Method 8015:

Extractable Hydrocarbons mg/kg

0.5

< 0.5





Pace job #: ZWS 0808

Minneapolis, Minnesota Tampa, Florida Coralville, Iowa Novato, California

Report date: October 20, 1988

Client: Zero Waste Systems

2928 Poplar Street Oakland CA 94608

Attn.: Claudette

Date sampled: September 28, 1988 Sampled by: J.R. Thiel

Site: Vanm Caitlin Pit

Date received: September 28, 1988

Submitted by: J.R. Thiel

P.O.: 19542

Lab #	Client ID	Matrix	Analysis
8- 9244 8- 9244 8- 9244 8- 9244 8- 9244 8- 9244 8- 9244	Van Caitlin	soil soil soil soil soil soil soil soil	GC/MS VOAs ppol, 8240 Lead 7420 Diesel 3550/8015 TPH light only 5030/8015 Oil & Grease (grv) 3550, SM503E Cadmium 7130/31 Chromium 7190/91 Zinc 7950

Dear Client,

No problems were encountered with the analysis of your samples. We will store samples for 30 days after the report date. The samples will be returned to the client after the 30-day period, unless other arrangements are made. If you have any questions, please feel free to call Lisa Petersen, our Client Services Coordinator at 415-883-6100.

## FORMERLY WESCO LABORATORIES

#### REPORT OF LABORATORY ANALYSIS

Offices:

Minneapolis, Minnesota Tampa, Florida Coralville, Iowa Novato, California

Report Date: PACE JOB #:

19-Oct-88

Completion Date: ZWS 0808-L Analyst:

13-0ct-88 Nackord

Analytical Method: SEE BELOW

Reported by:

Harwood

MATRIX	:	SO	ΙL
--------	---	----	----

LAB #	CLIENT ID	Cadmium (Cd) (mg/kg)	Chromium (Cr) (mg/kg)	Lead (Pb) (mg/kg)	Zinc (Zn) (mg/kg)
8-9244	Van Caitlin	N.D.	37	48	130

Detection limit Method number

1.0 1.0 5.0 1.0 EPA 6010 EPA 6010 EPA 6010 EPA 6010

QUALITY CONTROL DATA

PACE JOB #:

ZWS 0808-L

=======================================			
COMPOUND	Blank (mg/l)	Spike Duplicate % deviation	Spike % recovery
=======================================			
0-3-1	•		
Cadmium	N.D.	3.0	95
Chromium			
CHIOMEOM	N.D.	5.7	96
Lead	N D		
	N.D.	*	*
Zinc	N.D.		
	N.D.	3.3	92

N.D.: Not Detected

\*: Spiking level too low for evaluation.

Analytical Supervisor



## REPORT OF LABORATORY ANALYS

Offices:

Minneapolis, Minnesota Tampa, Florida Coralville, Iowa Novato, California

Report Date: PACE JOB #:

13-Oct-88

ZWS 0808-L Analytical Method: 5030/8015

Analysis Completion: 10-Oct-88

Reported By: Analyst:

J. Harwood

Attia

MATRIX: LAB #

SOIL 8-9244

CLIENT'S ID:

Van Caitlin

COMPOUND

RESULT (ug/kg)

Detection Limit (ug/kg)

Total Petroleum Hydrocarbons (light)--

210

QUALITY CONTROL DATA Surrogate Spike % Recovery

Fluorobenzene

988

QUALITY CONTROL DATA

PACE JOB #:

ZWS 0808-L

Blank Spike Duplicate Spike (mg/l) % deviation % recov

Gasoline---- N.D.

QUALITY CONTROL DATA Surrogate Sike % Recovery Fluorobenzene 95%

113%

113%

N.D.: Not Detected.

Analytical Supervisor

Attata

11 Digital Drive a Novato, CA 94949 a Phone (415) 883-6100

Groye Tus ?,





Minneapolis, Minnesota Tampa, Florida Coraiville, Iowa Novato, California

Report Date:

PACE JOB #:

Analytical Method: EPA 3550/8015 MATRIX: SOIL

13-Oct-88

ZWS 0808-L

Completion Date:

Reported by:

Analyst:

12-0ct-88 J.Harwood

Clark

LAB #

Total CLIENT ID Petroleum

Hydrocarbons

(mg/kg)

(Heavy) Calibration Identifiable Standard

As

Detection Limit (mg/kg)

8-9244 Van Caitlin 2,480 Diesel

Motor Oil and Diesel

200

QUALITY CONTROL DATA

PACE JOB #: 

ZWS 0808-L

COMPOUND

Blank Spike Duplicate Spike (mg/l) % deviation % reco % deviation % recovery

Diesel

N.D.

103

N.D.: Not Detected

Analytical Supervisor





Minneapolis, Minnesota Tampa, Florida Coralville, Iowa Novato, California

Report Date: PACE JOB #:

MATRIX: SOIL

Report Date: 17-Oct-88
PACE JOB #: ZWS 0808-L
Analytical Method: EPA 3550/503E

Completion Date: Reported by: Analyst:

09-0ct-88 J. Harwood Weeks

LAB # CLIENT ID

OIL and GREASE

(mg/kg)

Detection Limit(mg/kg)

8-9244 Van Caitlin

285

10.0

QUALITY CONTROL DATA

PACE JOB #:

Blank Spike Duplicate Spike

(mg/l) % deviation % recovery 

Oil and Grease

N.D.

2

73

Analytical Supervisor



### REPORT OF LABORATORY ANALYSIS

Offices:

Minneapolis, Minnesota Tampa, Florida Coralville, Iowa Novato, California

Analysis Completion: 6-0ct-88

Reported by: J. Harwood

10-Oct-88

PACE JOB #: ZWS 0808-L EPA 8240 Analytical Method: Analyst:

Moezzi/Siegmund

MATRIX: SOIL

LAB #: 8-9244

Completion Date:

LAB #: 8-9244	CLIENT ID:	Van Caitlin
COMPOUND	Result	Detection
	(ug/kg)	Limit (ug/kg)
Dichlorodifluoromethane	2.0	1.0
Chloromethane	N.D.	1.0
Vinyl Chloride	N.D.	1.0
Bromomethane	N.D.	1.0
Chloroethane	N.D.	1.0
Trichlorofluoromethane	N.D.	0.5
2-Butanone (MEK)	N.D.	0.5
Iodomethane	N.D.	0.5
1,1-Dichloroethene	N.D.	0.5
Carbon Disulfide	N.D.	0.5
Acrylonitrile	N.D.	0.5
Methylene Chloride	13.2	0.5
trans-1,2-Dichloroethene	N.D.	0.5
1,1-Dichloroethane	N.D.	0.5
Chloroform	N.D.	0.5
1,1,1-Trichloroethane	N.D.	0.5
1,2-Dichloroethane	N.D.	0.5
Carbon Tetrachloride	N.D.	0.5
Benzene	N.D.	. 0.5
1,2-Dichloropropane	N.D.	0.5
Trichloroethene	N.D.	0.5
Dibromomethane	N.D.	0.5
Bromodichloromethane	N.D.	0.5
trans-1,3-Dichloropropene	N.D.	0.5
3-Methyl-2-pentanone(MIBK)	N.D.	0.5
Toluene	0.6	0.5
		(Pg.1 of 2)
	•	(Fg.1 01 2)

Group Two





Minneapolis, Minnesota Tampa, Florida Coralville, Iowa Novato, California

Analytical Method: LAB #:	EPA 8240	PACE JOB #: CLIENT ID:	ZWS	0808-L
cis-1,3-Dichloropropene 1,1,2-Trichloroethane 2-Chloroethylvinyl ether Ethylmethacrylate Dibromochloromethane Tetrachloroethene Chlorobenzene Ethylbenzene Bromoform Xylene 1,1,2,2,-Tetrachloroethan 1,2,3-Trichloropropane 1,4-Dichloro-2-butene	e	Result (ug/kg) N.D. 0.8 N.D. N.D. N.D. N.D. N.D. N.D. N.D. N.		Detection Limit (ug/kg) 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
QUALITY CONTROL DATA 1,2-Dichloroethane-d4 Toluene-d8 4-Bromofluorobenzene		Surrogat 103 103 70	એ એ	ike % Recovery

N.D.: Not Detected

\*: Interference due to the presence of heavy hydrocarbons.

Analytical Supervisor

(Pg.2 of 2)

# FORMERLY WESCO LABORATORIES

### REPORT OF LABORATORY ANALYSIS

Offices:

Minneapolis, Minnesota Tampa, Florida Coralville, lowa Novato, California

QUALITY CONTROL DATA METHOD: EPA 8240

COMPOUND	====== P1 :	PACE JOB	0808-I	∩8-F	
=======================================	Blank (ug/l)	Spike % dev	Duplicate iation	- F	ike
Dichlorodifluoromethane	M.D.			र ======	recovery
UNITO LOME LUGADE	N.D.	-			V 0
vinyi Unioride .	N.D.	-			N.S
OMOMECHANA	i.D.	-			n.s n.s
ON TOLUCIONADA	T.D.	<del>-</del>			N.S
	I.D.	-		-	N.S
- Vacale chang	.D.	-			N.S
-/+ Dichioroethana	.D.	-			N.S.
-arbon Disulfida ::	.D.				N.S.
	.D.	-			N.S.
		<del>-</del>			N.S.
** 4119 ** チェノカロコグカイムニニュュ	. D.	-			N.S.
	. D.				N.S.
	. D.	10	•		99
// ±/ ±~ ± £ ± CD   ∧ × ∧ ∧ + k = =	D.		•		N.s.
/ C DICHIOTOPThana	D.	_			N.S.
widon retrachioria.	D.	. —			N.S.
CITE IN S )	D.	_			N.S.
/ PIULLOronronana	D.	9			108
- tollioroethene (w a	D.	-	•		N.S.
-~- Ollolle i nana		7			103
		. =			N.S.
tans-1. (=n) oblos		<del>-</del>			N.S.
	D.	-			N.S.
	D.	-			N.S.
S-1,3-Dichioronno	- •	6			94
-/6"II (CO(AYAA+5	- •	_			N.S.
CHIUFOETHVIREN	).				N.S.
		•••			N.S.
Diomochione		-	•		N.S.
CL QUILLOTOPTHONG		-			N.S.
TOTOBELIZEDE (M. C. /					N.S.
TYTDENZENE		6			111
omoform N.D		_			N.s.
rette -		-			N.S.
	.•	_			N.S.
	•				N.S.
-Dichloro-2-butene N.D					
14.D	•	-			N.S.
					N.S. of 2)



#### REPORT OF LABORATORY ANALYSIS

Onices:
Minneapolis, Minnesota
Tampa, Florida
Coralville, Iowa
Novato, California

QUALITY CONTROL DATA (cont.)

METHOD: EPA 8240		PACE JOB #:	ZWS 0808-L
QUALITY CONTROL DATA	Blank	Spike	Spike Duplicate
Surrogate Spike % Recovery 1,2-Dichloroethane-d4 Toluene-d8 4-Bromofluorobenzene	108% 90% 101%	118 % 94 % 101 %	109% 120% 86%

N.D.: Not Detected

M.S.: Matrix Spike

N.S.: Not Spiked

Analytical Supervisor

(Pg.2 of 2)

ERO WASTE SYSTEMS, INC.  ANALYSIS AND C	CHAIN OF CUSTODY	RM Pa	ge 1 of 1
rce of material: 1199 Park St Emery VI	ille Van G	aitlin p	it
er or generator: Van Caitlin		#	
will be billed? Include billing address.  Zero Waste Systems	ź	tus inv. 1	9542
soil from bottom of pit	· Van Caitli	<b>~</b>	
ected material:	1\7011 11: 14°		le Code or ID
heck for: 1)GC/MS VOAS 8240 6 2)Lead 7420 3) Diesel 3550/8015	5) oil of grease b) cadmium	8) zinc	Van Caitlin
ual material: (Attach any documentation or print	outs to this form	.)	
oled by:  Date: From: (type of Sampling container or area)  Time: Pit lookom  (east side)		ph, Van C mi 9/29 To custody	wner signature nd print name) within i: (signature and print name) J.R.Thie/
ed where? Pace Labs Donal Doka	۸	Time: Ro 305P	oute or shipper:
ments:	11 (		2 2
nature and print name			S
ved where?	Date:	Time: R	oute or shipper:
custody of: mments:			8
gnature and print name		Grove	Tw. 10/10

DATE:

7/1/87

LOG NO.:

4926

DATE SAMPLED:

6/29/87

DATE RECEIVED: 6/29/87

**CUSTOMER:** 

Dalzell Corporation

REQUESTER:

Wayne Dalzell

PROJECT:

American Rubber, 1145 Park Avenue, Emeryville, CA

Sample Type: Soil

Method and Constituent	<u>Units</u>	Detection Limit	No. 1 Concentration	No. 2 Concentration		
Modified EPA Method 8015	:					
Volatile Hydrocarbons	mg/kg	0.8	< 0.8	8.9		
			No. 3			
			Concentration			
Modified EPA Method 8015	•					
Volatile Hydrocarbons	mg/kg	0.8	< 0.8	•		

Salvin of Services Brains And Services

Ronald H. Ming Chew Supervisory Chemist

RHC:mln