

City of Fremont

Public Works Department Hazardous Materials Division 39572 Stevenson Place, Suite 125 Fremont, California 94539 - 3075 August 13, 1990 (415) 791 - 4279

Mr. Dale Sobek 6000 S Corporation 6000 Stevenson Boulevard Fremont, CA 94538

RE: SOBEK CLOSURE, 6000 STEVENSON BOULEVARD

Dear Mr. Sobek:

This letter is written as a confirmation of our phone conversations and as a reminder. Several tasks have not been completed as required by applicable regulatory agencies, including the Environmental Protection Division (EPD). A Post Closure Report is required to document the removal and proper disposal of the 10,000 gallon isocyanate tank. A brief report is also required to document progress with the implementation of the Hazardous Tracking Plan.

Some solid wastes were disposed of on June 25, 1990 under EPD oversight. Typically the EPD allows 30 days from the date of hazardous waste disposal for the submittal of the report. At your request, we have been cooperative in allowing you to delay the submittal of the documentation. Please notify EPD when the disposal of the liquid hazardous waste has been scheduled. Levine Fricke indicated that there was a delay due to profile and denial of waste acceptance by TSDFs. To date the issue of secondary containment of this liquid hazardous waste has not been adequately addressed. During a routine inspection, EPD observed several leaking drums, as well as additional containers whose integrity were questionable. In the event these wastes remain on-site beyond September 15, 1990, secondary containment shall be required for the duration of waste storage.

The Hazardous Waste Tracking Plan also indicated that several items would remain on-site for subsequent use by your maintenance staff. A Hazardous Materials Management Plan (HMMP) was previously requested by EPD for the storage, handling and use of these materials. You stated Levine Fricke was to prepare this plan.



The EPD is very concerned that with the change of your consultants, these tasks may be delayed. Additional delays are not acceptable and would be viewed as a very serious matter. Regardless of whom you have contracted with to be your consultant, you must submit the Post Closure Report for the tank by September 15, 1990, the solid hazardous waste disposal report by September 30, 1990 and the HMMP for the entire facility by October 15, 1990. In addition, proper disposal of the liquid waste material shall either be performed or it must be appropriately contained. Notification of 96 hours is required so that the mandated regulatory oversight may be scheduled.

Copies of all reports, plans and correspondence related to the remediation of the hazardous materials onsite must be sent to the Regional Water Quality Control Board and the Alameda County Water District.

Sincerely, Lida D. Vnahll

LINDA VRABEL

Hazardous Materials Specialist

cc: Rich Hiett, Regional Water Quality Control Board
Jill Duerig, Alameda County Water District
Scott Seery, Alameda County Health Department
Paulette Garcia, City of Fremont
Jim Gonzales, City of Fremont
Bob Eppstein, City of Fremont
Bob Roat, Levine Fricke
Janet Harbin, City of Fremont



City of Fremont

Public Works Department Hazardous Materials Division 39572 Stevenson Place, Suite 125 Fremont, California 94539 - 3075

August 13, 1990

Mr. Dale Sobek 6000 S Corporation 6000 Stevenson Boulevard Fremont, CA 94538

RE: 6000 STEVENSON BOULEVARD

Dear Mr. Sobek:

This letter is written to confirm our earlier phone conversations. The City of Fremont Environmental Protection Division (EPD) accepts the conceptual approach as described in the document entitled "Revised work order No. 3; Soil, Wipe and Groundwater Sampling Plan", for the 6000 Stevenson Boulevard site prepared by Levine Fricke for 6000 S Corporation. As you were informed, the Alameda County Water District (ACWD) shall provide technical approval and oversight as required to implement this phase of the investigation. Specific protocols may require modifications to meet ACWD's minimum permit standards. Future review and approval for this phase of the investigation is the responsibility of the ACWD as the lead agency.

(415) 791 - 4279

The EPD has several concerns regarding the submitted document, which are described in the following sections. Well placement, sampling protocol and analytical selection shall be approved by ACWD.

The EPD expects the analytical results of the air duct be utilized in the evaluation of appropriate off-site disposition options (i.e. Class I, Class II or Class III landfill). Analytical results of the former sand blasting pit may be used in determining if decontamination is required. In the event that sand wastes exist in the former sand blasting pit, it may be fruitful to obtain a sample for chemical analysis. If the paints used in this process possessed a heavy metal composition it may be necessary to amend the analysis selection to include heavy metals.

The EPD recommends that the limited sampling and analysis of the CA Oil Recyclers stockpiled soil be used in determining appropriate off-site disposition. In the event that on-site disposal is considered, additional characterization will be required. It is interesting that the analyses proposed for the stockpiled soil differs from that of the



investigation near the former building. If the potential source of contamination is similar, one would expect consistent sample analysis. Please be aware, additional sampling may be required to assess the soil and groundwater conditions beneath this stockpiled soil, since this soil may have acted as a contamination repository or source.

The EPD recommends that an investigation of soil and groundwater be performed in the vicinity of the area designated as G on Figures 1, 2 and 3. The question as to appropriate disposition of this construction debris has not been answered. The work plan indicates that the source of construction debris was the former building(s) in the area labeled G. In the event that contamination is identified in area G, then characterization of this construction debris may be appropriate.

The EPD expects waste streams generated during drilling and sampling operations be appropriately segregated, sampled accordingly and await disposition pending analytical results.

The EPD considers the Phase II investigation to be designed with the specific purpose of to characterize soil and groundwater conditions in areas of potential and known contamination. Additional work plans, including Remedial Action Plans, may be required by ACWD, the Regional Water Quality Control Board or other interested regulatory agency to complete closure activities for the property located at 6000 Stevenson Boulevard.

Please submit copies of all work plans, correspondence and reports to each of the following agencies: Rich Hiett of the Regional Water Quality Control Board, Jill Duerig of Alameda County Water District, Scott Seery of Alameda County Health Department and myself, as these agencies may have input in the review and approval process.

Your efforts to comply with City of Fremont ordinances and your contribution to enhancing the quality of like in Fremont and to protect the environment, are appreciated.

Sincerely,

LINDA VRABEL

Hazardous Materials Specialist

cc: Rich Hiett, Regional Water Quality Control Board
Jill Duerig, Alameda County Water District
Scott Seery, Alameda County Health Department
Gil Jensen, Alameda County District Attorney's Office
Paulette Garcia, City of Fremont
Jim Gonzales, City of Fremont
Bob Eppstein, City of Fremont
Janet Harbin, City of Fremont
Bob Roat, Levine Fricke



City of Fremont

Public Works Department Hazardous Materials Division 39572 Stevenson Place, Suite 125 Fremont, California 94539 - 3075 August 13, 1990 (415) 791 - 4279

Mr. Dale Sobek 6000 S Corporation 6000 Stevenson Boulevard Fremont, CA 94538

RE: SOBEK CLOSURE, 6000 STEVENSON BOULEVARD

Dear Mr. Sobek:

This letter is written to formally notify you that copies of all future correspondence, work plans and/or reports shall be submitted to each of the following agencies for comment:

- o Rich Hiett of Regional Water Quality Control;
- o Jill Duerig of Alameda County Water District;
- o Scott Seery of Alameda County Health Department
- O Linda Vrabel of Environmental Protection Division

In the past I have been informally reproducing documentation associated with this site and submitting the reproduced material to some regulatory agencies who have an interest in this site, but this practice will not continue.

Sincerely, Andu D. Vnalul

LINDA VRABEL

Hazardous Materials Specialist

cc: Rich Hiett, Regional Water Quality Control Board Jill Duerig, Alameda County Water District Scott Seery, Alameda County Health Department



90 AUG 36 AM 11: 09

Final Closures Plan

26 ton solid tank
3 250 gal. solid tanks
30 55 gal. solid drums
42 55 gal. liquid drums
9 55 gal. soil boring drums
44 55 gal. empty drums

6000 S Corporation 6000 Stevenson Boulevard Fremont, California 94538 August 30, 1990

Table of Contents

- 1. Introduction Outline
- 2. Description of Closure Schedules
- 3. Results of Waste Profile
- 4. Documentation of Final Disposal
- 5. Figure 1 Material Location Information
- 6. Material Safety Data Sheets
- 7. Distribution List
 - Mr. Rich Hiett R.W.Q.C.B.
 - Ms. Jill Duerig A.C.W.D.
 - Mr. Scott Seery A.C.H.D.
 - Ms. Linda Vrabel City of Fremont-E.P.D.

CITY OF FREMONT BUREAU OF FIRE PREVENTION AND HAZARDOUS MATERIALS STORAGE TANK AND CHEMICAL DRUMS FINAL CLOSURE PLAN

This Final Closure Plan describes in detail the activities surrounding the closure of the Storage Tanks and Solid Drums at the 6000 Stevenson property of the 6000 S Corporation.

This closure plan addresses disposal of the 10,000 gallon storage tank located behind Home Depot as shown on the Tank Location Map (Figure 1) the three 250 gallon storage tanks located in the Warehouse, 30 Solid Drums, 9 Drums of Soil Boring, and 44 Empty 55 gallon Drums.

CLEANING AND PURGING TANKS:

Tanks 1, S2, S3, and 30-55 Gallon Drums contain solidified polymeric isocyanate. A Material Data Safety Sheet for this material is attached in Appendix. In product form, polymeric isocyanate is a liquid. However, the material in the three tanks has all been exposed to water, causing a reaction which forms a rocklike solid. Tank S1 contains solidified polyol resin. An MSDS for this material is also attached in Appendix A. Discussions with the disposal site have indicated that they will accept the tanks filled with the solids following profile tests.

As is apparent from the MSDS material, neither chemical is flammable, since both have flammability limits of 400° F.

The combination of these facts implies that no cleaning or purging will be required.

SAMPLING AND ANALYSIS

The materials in all four above-ground tanks are solids. All four tanks have been moved from their original locations since transformation from liquid to solids. In addition, since isocyanate reacts with water to form a solid and carbon dioxide, any spills of that chemical near the tanks would be visible as solid and would not be detected by conventional soil or groundwater monitoring. Therefore, no soil or water sampling was required for the tanks at their present locations. A visual inspection was made of the tank locations to assess whether any solids from the tanks has affected the soils.

9 Soils Boring Drums and 44 empty drums were removed. Cleaning to be done by contractor at Drum Reclaimer.

CONTRACTORS

Responsibilities: Waste Transporter

Erickson, Inc. 255 Parr Blvd Richmond, CA 94801 415-235-1393 Attn: Morgan Olk

Responsibilities: Disposal Facility

Chemical Waste Management P.O. Box 471 Kettleman City, CA 93239 209-386-9711 CAT 000 646 117

No contractor license numbers are listed since no excavation or demolition is required.

Manifests, Change of Custody, and Reporting

Hazardous Waste Manifests have been used to document transportation of all Materials to the disposal facility. A Waste Profile Form is used to document the testing of the waste as required by the disposal facility. No chain-of-custody is required since no soil or groundwater sampling will be done in connection with this tank removal.

Description of Closure Schedules

1. 6000 S. Corporation engaged the services of Erickson, Inc., 255 Parr Blvd, Richmond, CA 94801 to pick up, ship, and

	dispose of the	following i			Above or
Tank #	Contents	Capacity	onstruction Material	Year Installed	Below Ground
1	Solidified (Reacted) Polymeric Isocyanate	10,000 gal.	Steel	1984	Above
S1	Synthetic Resin (Solid)	250 gal.	Steel	1984	Above
S2	Solidified (Reacted) Polymeric Isocyanate	250 gal.	Stee1	1984	Above
S3	Solidified (Reacted) Polymeric Isocyanate	250 gal.	Stee1	1984	Above
30	Solid (Reacted) Polymeric Isocyanate	55 gal.	Steel	1984	Above
42	Liquid Resin Soil Borings By Exceltech	55 gal.	Steel	1984-1986	Above
44	Empty Drums	55 gal.	Stee1	1989	Above

Results of Waste Profile

Enclosed are copies of the following documents to support the Waste Profile.

- 1. E.P.A. Profile Verification
- 2. California Land Disposal Restriction Notice and Certification.
- 3. Shipment Authorization Letter: Erickson to Chemical Waste Management.
- 4. Chemical Waste Management, Inc. acceptance and Profile Sheet Number J84773-013.

124 5 -- 970%-12 Rent 19-88: 200 0 ...

United States Environmental Protection Agency Washington, DC 20460

Please refer to the *Instructions I:* Filing Notification before complete this form. The information requests

& EPA	Notificatio	Washing n of Ha	ton, DC	ous Was	te Act	ivity	this form	i. The intorn equired by le Resource C	efore complete nation request iw (Section 30 onservation a
For Official Use Only						••			
	The second of th		Con	nments					,
C			1				1 4.	ГТТ	
	EPA ID Number		1			e Receiv			
C :			T/A C	Approved	(yr.	mo.	day)	1	
	2 3 9 9	7 8 4	,	1 ! !	9 0	014	1 1		
I. Name of Installation									
SOBEX, INC.	ress					'			
			Street	r P.O. Box					
6000 STEVENSO	N BLVD		7 7	1 7.0. 502					
		Chu as Ta					60		
FREMONT,	T	City or To	Wn				St		ZIP Code
III. Location of Installation			!	! ! !			l că	L 945	38
THE ECCENTOR OF THIS CONTROL		C+	raat or D	auta Numba				-	
c shool sharehada		31	Teet or N	oute Numbe				TT	7777
6000 STEVENSO	NI BHADI								
c _ _		City or To	wn	·			Sta	ate	ZIP Code
FREMONT,							CA	L 94	538
IV. Installation Contact							•		
	Name and Tit	le (last, fir	st, and jo	b title)				ne Numbe de and nui	
SOBEK, Dale W						415		7-7633	
V. Ownership						113	:	7-4033	
	A Name of I		/a / a a a l	0					Ownership
	A, Name of	tiaralfa bdis	7- T-	CHARLIAL.	i ,	1	r i	19 (eliter	ziodė).
6000 S CORPOR		1 101 1 1	1 1	'		1 1		þ	
VI. Type of Regulated Was A. Hazardous	Waste Activity (Mar	k 'X' in the	appropi	riate boxes.	-			vitios	
		- 000			6. (JSGO OII	Fuel Acti	411163	
1a.Generator 2. Transporter	1b. Less than	1,000 kg/m	0.	1	Specificati				
3. Treater/Storer/Dispose 4. Underground Injection	***				a. Genera		ting to Bur	ner	
5. Market or Burn Hazard				1 -	b. Other M	Aarketer			
(enter 'X' and mark app	propriete boxes bel	ow)		☐ 7 Soe	c. Burner	sed Oil F	uel Market	er (or On sit	te Burner)
a. Generator Mark	eting to Burner			Who	First Clair	ns the Oil	Meets the	Specificato	n
□ b. Other Marketer									
C. Burner									
VII. Waste Fuel Burning: T in which hazardous waste fue	ype of Combus	tion Devic	e (enter ')	t' in all approp urned. See in	riate boxe	s to indic	tions of c	of combustion	on device(s) devices.)
	Ility Boiler		dustrial B		C. Indu				
VIII, Mode of Transportation	•				•				
☐ A. Air	☐ B. Rail		Highway	Market and the Control of the Contro	Water		E. Oth	er (specify)	
IX. First or Subsequent No	tification								
Mark 'X' in the appropriate box to notification. If this is not your firm	to indicate whether st notification, ente	this is your	installation	's first notificati A ID Number in	ion of haza	ndous was	ste activity below.	or a subse	quent:
A. First Notification	☐ B. Subsect							EPA IO NU	mper

Lessoriotion of Hazardous Westes (continued from front) Hezardous Westes from Monepoortis Sources. Enter the lour-digit number from 40 CFR Part 20:31 for each listed hazardous waste from nonpoortic sources your installation handles. Use additional sheets in housestary. 1 2 3 4 5 6 7 8 9 10 11 12 Hezardous Westes from Specific Sources. Enter the lour-digit number from 40 CFR Part 20:32 for each listed hazardous wastes may specific Sources. Enter the lour-digit number from 40 CFR Part 20:32 for each listed hazardous wastes may specific Sources your installation handles. Use additional sheet in receives. 13 14 15 16 17 18 19 20 21 22 23 24 25 28 29 30 Commercial Chemical Produce Hezardous Westes. Enter the four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles which may be hazardous waste. Enter the four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles which may be hazardous waste. Enter the four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles which may be hazardous waste. Enter the four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles which may be hazardous waste. Enter the four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each one-mical substance for installation handles. The four-digit number 40 CFR Part 20:33 for each		ě	(*)	10	- For Official Use O	nly
Hezardous Wastes from Monepoeths Sources. Enter the four-digit number from 40 CFR Part 201.31 for each listed hazardous waste from controlled courses your installation handles. Use additional sheets if necessary. 1						T'A1
inform nonscendic sources your intralation handles. Use additional sheets if incoessary. 1 2 3 4 5 5 6 0 0 2 1 1 11 12 Hazardous Wastes from Specific Sources. Enter the four-digit number from 40 CFR Part 251.32 for eaght listed hazardous waste mapped for sources your installation handles. Use additional sheets if incoessary. 13 14 15 16 17 18 19 20 21 22 23 24 25 28 27 28 29 30 Commercial Chemical Product Hazardous wastes. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance uninstallation handles which may be hazardous waste. Use additional sheets if necessary. 31 32 33 34 35 35 37 38 37 38 37 38 40 41 42 43 44 45 46 47 44 43 44 45 46 47 44 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark X' in the boxes corresponding to the characteristics of nonlisted Hazardous wastes. Wastes North Tradition handles. Use additional sheets if necessary. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Description of Haz	ardous Wastes (co	intinued from front)		•	
Hazardous Wastes from Specific Sources, Enter the four-digit number from 40 CFR Part 251.32 for each listed hazardous waste most bound to the source of the	Hazardous Wastes fr	om Nonspecific Sour	roes. Enter the four-digit	number from 40 CFR Part	201.31 for each listed ha	Zardous waste
Hazardous Wastes from Specific Sources, Enter the four-digit number from 40 CFR Part 261.32 for each listed hazardous waste in specific bourse your installation handles. Use additional streets if necessary. 13	from nonspecine sour			leets if necessary.	4	6
Hazardous Wastase from Specific Sources. Enter the four-digit number from 40 CFR Part 251.32 for each listed hazardous wasee in specific sources your installation handles. Use additional sheets if necessary. 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Commercial Chemical Product Mazardous Westas. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance or installation handles which may be hazardous wasta. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance or installation handles which may be hazardous wasta. 23 33 34 35 35 36 37 38 37 38 39 40 41 42 42 Listed Infectious Wastas. Enter the four-digit number 40 CFR Part 251.34 for each hazardous wasta from hospitals, veteninary hospital medical and research laborators your insulation handles. Use additional sheets of necessary. Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the characteristics of nonlisted hazardous safety your insulation handles. Use additional sheets of necessary. Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the characteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the characteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the onaracteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the onaracteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the onaracteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corres		3	3			
Hazardous Wastase from Specific Sources. Enter the four-digit number from 40 CFR Part 251.32 for each listed hazardous wasee in specific sources your installation handles. Use additional sheets if necessary. 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 Commercial Chemical Product Mazardous Westas. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance or installation handles which may be hazardous wasta. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance or installation handles which may be hazardous wasta. 23 33 34 35 35 36 37 38 37 38 39 40 41 42 42 Listed Infectious Wastas. Enter the four-digit number 40 CFR Part 251.34 for each hazardous wasta from hospitals, veteninary hospital medical and research laborators your insulation handles. Use additional sheets of necessary. Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the characteristics of nonlisted hazardous safety your insulation handles. Use additional sheets of necessary. Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the characteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the characteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the onaracteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the onaracteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corresponding to the onaracteristics of nonlisted hazardous safety your insulation handles. (See 40 CFR Part 251.24) Characteristics of Nonlisted Mazardous Wastas. Mark X' in the boxes corres	-002					
The production sources your installation handles. Use additional sneets if necessary. 13	7	8	9	10	11	12
The production sources your installation handles. Use additional sneets if necessary. 13						
The production sources your installation handles. Use additional sneets if necessary. 13	Hazardous Wastes fr	om Specific Sources	Enter the four-digit nur	noer from 40 CFR Part 26	1.32 for each listed hezar	COUS WASIS
25 26 27 28 29 30 Commercial Chemical Product Hazardous Wastes. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance uninstallation handles which may be hazardous waste. Use additional sheets of necessary. 31 32 33 34 35 36 37 38 7-39 40 41 42 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from nospitals, vesentary nospital medical and research laborationes your installation handles. Use additional sheets of necessary. 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous waste from nospitals, vesentary nospital stress your installation handles. (See 40 CFR Parts 251.24) 1 I. Ignitable 2. Corrosive 3. Reactive 4. Toxic (2000) 1. Certification 5. Certification 6. Certification 7. Certification 7. Certification 8. Certification 8. Certification 8. Certification 9. Certificati	m specific sources you	ur installation handles.	Use additional sheets if	necessary.	4	
Commercial Chemical Product Nazardous Westes. Enter the four-digit number 40 CFR Part 261.33 for each chemical substance or installation handles which may be hazardous westes. Use additional sheets if necessary. 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 261.34 for each nazardous wester from nospitals, vetennary hospital medical and research laborationes your installation handles. Use additional sheets if necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous wastes from nospitals. See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installations handles. (See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous wastes from nospitals in the sate of nonlisted hazardous wastes from nospitals in the characteristics of nonlisted hazardous wastes from nospitals in the characteristics of nonlisted hazardous wastes from nospitals in the char	13	14	15	16	17	18
Commercial Chemical Product Nazardous Westes. Enter the four-digit number 40 CFR Part 261.33 for each chemical substance or installation handles which may be hazardous westes. Use additional sheets if necessary. 31 32 33 34 35 36 37 38 2739 40 41 42 43 44 45 46 47 48 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 261.34 for each nazardous wester from hospitals, vetennary hospital and research laboratione your installation handles. Use additional sheets if necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) 1. Ignitiable 2. Corrosive 3. Reactive 4. Toxic (D000) 1. Certification 1. Certification 1. Certification 1. Certification 2. Corrosive 3. Reactive 4. Toxic (D000) 1. Certification believe that the submitted information is true, accurate, and complete. I am event there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date W. Sobek principal 3/1/90						
Commercial Chemical Product Hazardous Wastes. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance or installation handles which may be hazardous waste. Use additional stheral in necessary. 31 32 33 34 35 36 37 38 37 38 44 45 45 46 47 48 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital and research laborationes your installation handles. Use additional sheets of necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the oneracteristics of nonlisted hazardous wastes. Mark 'X' in the boxes corresponding to the oneracteristics of nonlisted hazardous assess your installation handles. (See 40 CFR Parts 251.21 - 261.24) [1] I ignitable [2] Corrolive [3] Reactive [4] Toxic (D000) [1] Certification [1] [2] Certification [1] [3] Certification [4] [4] Characteristics of Nonlisted that it have personally examined and am tagnillar with the information submitted in and all attached documents, and that based on my inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am swell there are significant penalties for submitting false information, including the possibility of fine inprison prefit. [5] Name and Official Title (type or print) [5] Date Signed [6] Date W. Sobek principal [6]	19	20	21	22	23	24
Commercial Chemical Product Hazardous Wastes. Enter the four-digit number 40 CFR Part 251.33 for each chemical substance or installation handles which may be hazardous waste. Use additional stheral in necessary. 31 32 33 34 35 36 37 38 37 38 44 45 45 46 47 48 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital and research laborationes your installation handles. Use additional sheets of necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the oneracteristics of nonlisted hazardous wastes. Mark 'X' in the boxes corresponding to the oneracteristics of nonlisted hazardous assess your installation handles. (See 40 CFR Parts 251.21 - 261.24) [1] I ignitable [2] Corrolive [3] Reactive [4] Toxic (D000) [1] Certification [1] [2] Certification [1] [3] Certification [4] [4] Characteristics of Nonlisted that it have personally examined and am tagnillar with the information submitted in and all attached documents, and that based on my inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am swell there are significant penalties for submitting false information, including the possibility of fine inprison prefit. [5] Name and Official Title (type or print) [5] Date Signed [6] Date W. Sobek principal [6]						
Commercial Chemical Product Hazardous Wastas. Enter the four-digit number 40 CFR Part 261:33 for each chemical substance or installation handles which may be hazardous wasta. Use additional sheets if necessary. 31 32 33 34 35 35 36 37 38 239 40 41 42 43 44 45 45 46 47 44 Listed infectious Wastas. Enter the four-digit number 40 CFR Part 261:34 for each hazardous wasta from hospitals, veteninary hospitals and research laborationes your installation handles. Use additional sheets if necessary. 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastas. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastas from hospitals are series your installation handles. (See 40 CFR Parts 261:24) 11. Ignitable (D001) 2. Corrosive (D002) 3. Reactive 4. Toxic (D000) 12. Certification 5. Certification 4. Toxic (D000) 4. Toxic (D000) 5. Certification 5. Certify under penalty of law that i have personally examined and am tagrillar with the information submitted in and all attached documents, and that based on my Inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am average there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) 5. Date Signed 3/1/90	25	26	27	28	29	30
31 32 33 34 35 38 35 38 37 38 37 38 37 38 37 38 37 38 37 38 38 37 39 38 37 38 37 38 38 37 39 38 39 39 39 39 39 39 39 39 39 39 39 39 39						T.
31 32 33 34 35 38 35 38 37 38 37 38 37 38 37 38 37 38 37 38 38 37 39 38 37 38 37 38 38 37 39 38 39 39 39 39 39 39 39 39 39 39 39 39 39					. 051 00 4	al autoreance
37 38 39 40 41 42 43 44 45 46 47 48 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each nazardous waste from nospitals, vetennary hospital medical and research laborationes your installation handles. Use additional sheets if necessary. 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 251.21 - 251.24) 1. Ignitable 2. Corrosive 3. Reactive (D003) 4. Toxic (D000) Continuation (D001) 5. Corrosive 1. Reactive (D000) 5. Corrosive 1. Toxic (D001) 6. Corrosive 1. Toxic (D001) 7. Corrosive 1. Toxic (D001) 7. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 5. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 5. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 6. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 6. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 7. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 7. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 7. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 7. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 7. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Continuation 8. Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Corrosive 1. See 40 CFR Parts 251.21 - 251.24) Corrosive 1.	Commercial Chemics ur installation handles	al Product Mazardous which may be hazard	s Wastes. Enter the four- ous waste. Use additiona	digit number 40 CIFR Part I sheets if necessary.	251.33 for each chemic	a successive
37 38 37 38 37 39 40 41 42 43 44 45 45 46 47 48 Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital medical and research laborationes your installation handles. Use additional sheets if necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous lates your installation handles. (See 40 CFR Part 261.21 - 261.24) 1 I. Ignitable 2. Corrosive 3. Reactive (D003) 4. Toxic (D000) I. Certification (D001) 5. Certification (D002) 5. Certify under penalty of law that I have personally examined and am familiar with the information submitted in all attached documents, and that based on my inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am average there are significant penalties for submitting false information, including the possibility of fine mappison penalties. Name and Official Title (type or print). Name and Official Title (type or print). Date Signed Date Signed Date Signed	31	32	33	34	35	36
Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital medical and research laboratories your installation handles. Use additional sheets if necessary. 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous astes your installation handles. (See 40 CFR Parts 261.21 - 261.24) 1. Ignitable 2. Corrosive 3. Reactive (D003) 4. Toxic (D000) I. Certification 5. Certification 6. Certification 6. Certification 7. Certification 7. Certification 7. Certification 8. Certification 8. Certification 8. Certification 8. Certification 8. Certification 9. Cer						
Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital medical and research laboratories your installation handles. Use additional sheets if necessary. 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark IX in the boxes corresponding to the characteristics of nonlisted hazardous astes your installation handles. (See 40 CFR Parts 261.21 - 261.24) 1. Ignitable 2. Corrosive 3. Reactive (D003) (D000) I. Certification 4. Toxic (D001) Certify under penalty of law that I have personally examined and am familiar with the information submitted in all attached documents, and that based on my inquiry of those individuals immediately responsible bitalining the information, I believe that the submitted information is true, accurate, and complete. I am average the complete in the complete of the complete information. Name and Official Title (type or print). Date Signed 3/1/90						
Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital medical and research laboratories your installation handles. Use additional sheets if necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark X in the boxes corresponding to the characteristics of nonlisted hazardous astes your installation handles. (See 40 CFR Parts 261.21 - 261.24) [1. Ignitable 2. Corrosive 3. Reactive (D000) [1. Certification (D000) [2. Certify under penalty of law that I have personally examined and am familiar with the information submitted in and all attached documents, and that based on my inquiry of those individuals immediately responsible bitalining the information, I believe that the submitted information is true, accurate, and complete. I am average there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed Date Signed Date W. Sobek principal 3/1/90	37	38	→39	40	41	42
Listed infectious Wastes. Enter the four-digit number 40 CFR Part 251.34 for each hazardous waste from hospitals, vetennary hospital medical and research laboratories your installation handles. Use additional sheets if necessary 49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark X in the boxes corresponding to the characteristics of nonlisted hazardous astes your installation handles. (See 40 CFR Parts 261.21 - 261.24) [1. Ignitable 2. Corrosive 3. Reactive 4. Toxic (D000) [1. Certification (D000) [2. Certification (D000) [3. Certify under penalty of law that I have personally examined and am familiar with the information submitted in and all attached documents, and that based on my inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am average there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed Date Signed Date W. Sobek principal 3/1/90						
49 50 51 52 53 54 Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous sistes your installation handles. (See 40 CFR Perts 261.21 - 261.24) 1. Ignitable 2. Corrosive (D003) 4. Toxic (D000) Certify under penalty of law that I have personally examined and am familiar with the information submitted in individuals immediately responsible obtaining the information, I believe that the submitted information is true, accurate, and complete. I am average interest in the submitted information is true, accurate, and complete. I am average interest in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete. I am average in the submitted information is true, accurate, and complete in the submitted information is true, accurate, and complete in the submitted information is true, accurate, and complete in the submitted information is true, accurate, and complete in the submitted information is true, accurate, and complete in the submitted information is true, accurate in the submitted infor	43	44	45	46	47	48
49 50 51 52 53 54 Characteristics of Nonlisted Mazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous asses your installation handles. (See 40 CFR Parts 261.21 - 261.24) 1. Ignitable 2. Corrosive 3. Reactive (D003) (D000) I. Certification certify under penalty of law that I have personally examined and am familiar with the information submitted in ind all attached documents, and that based on my inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am average there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed 3/1/90						
A9 50 51 52 53 54 Characteristics of Nonlisted Mazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous sates your installation handles. (See 40 CFR Parts 261.21 - 261.24) 1. Ignitiable 2. Corrosive 3. Reactive (D003) (D000) I. Certification Certify under penalty of law that I have personally examined and am familiar with the information submitted in all attached documents, and that based on my inquiry of those individuals immediately responsible bitaining the information, I believe that the submitted information is true, accurate, and complete. I am average there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type of print) Date Signed 3/1/90	Listed infectious Wa	stes. Enter the four-	digit number 40 CFR Part	261,34 for each hazardou	us waste from hospitals.	retennary hospitals.
Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous astes your installation handles. (See 40 CFR Perts 261.21 - 261.24) 1. Ignitable 2. Corrosive 3. Reactive 4. Toxic (D000) 1. Certification 1. Certific						
Characteristics of Nonlisted Hazardoue Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous astes your installation handles. (See 40 CFR Parts 261.21 - 261.24) 1. Ignitable 2. Corrosive 3. Reactive (D003) (D000) 1. Certification Certify under penalty of law that I have personally examined and am familiar with the information submitted in a stached documents, and that based on my inquiry of those individuals immediately responsible btaining the information, I believe that the submitted Information is true, accurate, and complete. I am away that there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed Date Signed Date W. Sobek principal 3/1/90	49	50	51	52	53	54
1. Ignitable 2. Corrosive 3. Reactive (D000) 1. Certification 1.	ARTIN THE					
1. Ignitable 2. Corrosive 3. Reactive (D000) 1. Certification 1.	Characteristics of N	onlisted Hazardous Y	Vestes. Mark 'X' in the b	oxes corresponding to the	characteristics of nonlis	ned hazardous
(DOO1) (DOO2) (DOO3) (DOOO) I. Certification Certify under penalty of law that I have personally examined and am familiar with the information submitted in all attached documents, and that based on my inquiry of those individuals immediately responsible btaining the information, I believe that the submitted information is true, accurate, and complete. I am average the significant penalties for submitting false information, including the possibility of fine imprisonment. Onalure Name and Official Title (type or print) Date Signed 3/1/90	astes your installation i	handles. (See 40 CFR	Perts 261.21 - 261.24)			
certify under penalty of law that i have personally examined and am familiar with the information submitted in and all attached documents, and that based on my inquiry of those individuals immediately responsible obtaining the information, I believe that the submitted information is true, accurate, and complete. I am away that there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed Date W. Sobek principal 3/1/90	C					
certify under penalty of law that I have personally examined and am familiar with the information submitted in all attached documents, and that based on my inquiry of those individuals immediately responsible obtaining the information, I believe that the submitted information is true, accurate, and complete. I am away there are significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed Date W. Sobek principal 3/1/90		(5001)	(0002)	(0003)	(5000)	
nd all attached documents, and that based on my inquiry of those individuals immediately responsible obtaining the information, I believe that the submitted information is true, accurate, and complete. I am average the significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed Date W. Sobek principal 3/1/90	I. Certification			11		
nd all attached documents, and that based on my inquiry of those individuals immediately responsible obtaining the information, I believe that the submitted information is true, accurate, and complete. I am average the significant penalties for submitting false information, including the possibility of fine imprisonment. Name and Official Title (type or print) Date Signed	certify under pena	alty of law that I ha	ve personally exami	ned and am tamillar	with the information	submitted in th
nat there are significant penalties for submitting false information, including the possibility of information in the possibility of informati	ind all attached d	locuments, and t	hat based on my li	naulry of those indi	viduais immediatei	y responsible
nature Name and Official Title (type or print) Date Signed Dale W. Sobek principal 3/1/90	btaining the infor	mation, I believe	that the submitted	information is true,	accurate, and comp	bility of fine a
Date Signed Date W. Sobek principal 3/1/90	morisonment.	TUTILICANT PENARIE	is for submitting to	alse information, in	ctuding the possi-	<i>Dim</i> , 0, u.
Dale W. Sobek principal 3/1/90				' •	10	
	gnature					
	P		Dale W.	Sobek princip	al 3/1/9	10
MAK I 1000		MAR 1996				

Feou-11 5500 gallous - one time lisposal

alifornia Land Disposal Restriction Notice and Certification

Silloung Pang Picheer	
SOBEX TAG	Manifest Number
erato, Name SCA Code(s) CA D CK22 399-784	CWM Profile Number SFC T84773-013
Waste Code(s)	

This form is submitted to Chemical Waste Management, Inc. in accordance with the requirements of CCR Title 22, Chapter 30, Article 40 which restricts the land disposal of certain hazardous wastes. I have marked the appropriate box (boxes A. through D.) below to indicate how my waste must be managed to conform to the land disposal restrictions. A copy of all applicable treatment standards and waste analysis data, where available, is maintained at the Chemical conform to the land disposal restrictions. A copy of all applicable treatment standards and waste analysis data, where available, is maintained at the Chemical Waste Management facility identified on the manifest referenced above. If the waste is not a RCRA regulated hazardous waste, I have also entered the appropriate California Waste Code and checked the appropriate box in the table below to indicate the applicable non-RCRA hazardous waste listing from 22 companies 67702.

		Complete This Table For Non-RCRA, California Regulated Hazardous Wastes Only	Reference
Line	Check	Restricted Waste Description	CCR Title 22
ltem	Here	Metal-containing aqueous waste that contains any of the metals or metal compounds identified in 22 CCR	67702(6)(1)
1		66699(b).	67702(b)(2)
2		Wastes containing polychlorinated hiphenyls (PCBs).	
3		[reserved]	
4		[reserved]	
5		[reserved]	
6		[reserved] [reserved] Compounds identified in 22 CCR 66699(b).	67702(6)(7)
7		[reserved] Metal-containing solid waste that contains any of the metals of metal compounds identified in 22 CCR 66699(b).	
8		[reserved]	
9		[reserved] measured by EPA Tost Methods 9080,	67702(b)(10
10		[reserved] Aqueous and liquid organic wastes that contain any organic compound measured by EPA Test Methods 8080, B140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW. 846, Third Edition.	67702(b)(11
11		Solid hazardous westes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, Solid hazardous westes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Waster, Physical/Chemical Methods, SW-846, Third Edition.	87702(0)(11

	2	1	
П	E.	4	
L A	в	ы	
ш	E	Į.	
	b	X	X

A. RESTRICTED WASTE REQUIRES TREATMENT

I am the generator of the waste identified above which must be treated to meet the applicable treatment standards set forth in CCR Title 22, Chapter 30, Article 41 prior to land disposal.



B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those tridividuals immediately responsible for obtaining this information, I believe that the to support this certification and that, based upon my inquiry of those tridividuals immediately responsible for obtaining this information, I believe that the support this certification and that, based upon my inquiry of those tridividuals immediately responsible for obtaining this information, I have a possibility of a without dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."



C. RESTRICTED WASTE SUBJECT TO A VARIANCE

The waste identified above is subject to a capacity variance which expires on

5892



D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT

If certify under penalty of law that I have personally 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, Chapter 30, Article 41 without dilution
of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and

imprisonment."	and assert to the	hest of my knowledge and
I hereby certify that all information submitte	d in this and all associated documents is complete and accurate to the	7.7
information.		Date 5/8/92
Signature	Title Colonial Coloni	

June 27, 1990

Chemical Waste Management Ci. 4227 Technology Drive Fremont, CA 94538

Attention: Ms. Donna Garcia

Dear Ms. Garcia:

Please accept this letter of authorization for R. E. Erickson to ship designated waste from my facility at 6000 Stevenson Blvd. to the Chemical Waste Management Company site at Kettleman City, CA.

Sincerely

Dale W. Sobek

President

DWS:g





June 1, 1990

Mr. Dale Sobex Sobex Inc. 6000 Stevenson Blvd. Fremont, CA 94538

Dear Mr. Sobex:

This letter will serve to inform you that Kettleman Hills Treatment has all the appropriate permits and licenses for acceptance of hazardous and non hazardous waste.

Your specific waste is characterized and identified on Generator's Waste Material Profile Sheet Number J84773-013 and is acceptable at the above named facility.

Sincerely,

CHEMICAL WASTE MANAGEMENT, INC.

Western Region Contract Department

cc: Kettleman Hills Treatment

0881 1 MU.

California Land Disposal Restriction Notice and Certification

Generator Name	SOBEX INC.	Manifest Number
California Hazardos	us Waste Code(s) CAD 982-399-784	CWM Profile Number SFO J84773-013

This form is submitted to Chemical Waste Management, Inc. in accordance with the requirements of CCR Title 22, Chapter 30, Article 40 which restricts the land disposal of certain hazardous wastes. I have marked the appropriate box (boxes A. through D.) below to indicate how my waste must be managed to conform to the land disposal restrictions. A copy of all applicable treatment standards and waste analysis data, where available, is maintained at the Chemical Waste Management facility identified on the manifest referenced above. If the waste is not a RCRA regulated hazardous waste, I have also entered the appropriate California Waste Code and checked the appropriate box in the table below to indicate the applicable non-RCRA hazardous waste listing from 22 CCR Section 67702.

-		Complete This Table For Non-RCRA, California Regulated Hazardous Wastes Only	
Line Item	Check Here	Restricted Waste Description	Reference CCR Title 2
1		Metal-containing aqueous waste that contains any of the metals or metal compounds identified in 22 CCR 66699(b).	67702(b)(1)
2		Wastes containing polychlorinated biphenyls (PCBs).	67702(b)(2)
3		[reserved]	·
4		[reserved]	
5		[reserved]	
6		[reserved]	
7		Metal-containing solid waste that contains any of the metals or metal compounds identified in 22 CCR 66699(b).	67702(b)(7)
8		[reserved]	
9		[reserved]	
10		Aqueous and liquid organic wastes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-846, Third Edition.	67702(b)(10)
11		Solid hazardous wastes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-846, Third Edition.	67702(ъ)(11)

6 [reserved] 7 Metal-containing solid waste that contains any of 8 [reserved]	f the metals or metal compounds identified in 22 CCR 66699(b).	67702(b)(7)
	f the metals or metal compounds identified in 22 CCR 66699(b).	67702(b)(7)
8 [reserved]		
9 [reserved]		
	any organic compound measured by EPA Test Methods 8080, nods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-	67702(b)(10)
	compound measured by EPA Test Methods 8080, 8140, 8150, luaning Solid Wastes, Physical/Chemical Methods, SW-846, Third	67702(b)(11)
to support this certification and that, based upon my inquiry of treatment process has bee operated and maintained property so without dilution of the prohibited waste. I am sware that there fine and imprisonment." C. RESTRICTED WASTE SUBJECT TO A VA	and am familiar with the treatment technology and operation of the treatm those individuals immediately responsible for obtaining this information, as to comply with the performance levels specified in CCR Tule 22, Chape are significant penalties for submitting a false certification, including the	l believe that the ter 30, Article 41
D. RESTRICTED WASTE CAN BE LAND DIST certify under penalty of law that I have personally examined waste to support this certification that the waste complies with the certification of the certificat		without dilution
I hereby certify that all information submitted in this and all association information.	ted documents is complete and accurate to the best of my knowledge a	l.
Signature	Title President Dete	1 1 1990

Documentation of Final Disposal

- 1. Manifest No. 89890770 dated 6/28/90 26 ton tank
- 2. Manifest No. 89890774 dated 7/5/90 55 gallon drums and 250 gallon solid tanks
- 3. Manifest No. 89890898 dated 7/12/90 55 gallon drums
- 4. Manifest No. 018630 dated 7/31/90 9 soil drums
- 5. Manifest No. 9474 dated 8/27/90 Empty 55 gallon drums
- 6. Manifest No. AR-471359 dated 8/24/90 42 Drums Liquid Resin

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

Please	print or type. (Form designed for use on elite (12-pitch typew		Manifest	2 Page 1		
Ŷ	JAIF ORM HAZARDOOS		ument No	of \		the shaded areas by Federal law
	3. Generator's Name and Mailing Address		aryakkana na	A. State Manifes	9890	nber 770
-	VIEL LIVY STE	INSON BLVD		B. State Generat		
	4. Generator's Phone (415) 7622 GUEDY	NT C13 14538 6. US EPA ID Number		1 1-1	1 1 1 1	1111
9	5. Transporter 1 Company Name			C. State Transpo		11844
2.75	JIM DYISAAS IND	CADURILLE	MAH	D. Transporter's	1:11	-885-2821
82	7. Transporter 2 Company Name	8. US EPA ID Number		E. State Transpo		
800		10. US EPA ID Number	1.1.1.	F. Transporter's G. State Facility'		
	9. Designated Facility Name and Site Address CHCYDICAL IN HISTE INTENDITY (1)	ON US EPA ID Number		•		V 1711 1771
룅	35251 OLD SKYLLINE RD					6/11/71
4	KETILEINIAN CITY CA 93239	CIBITYCOGHA	1117	1.501.	- 386-	1711
E CH	11. US DOT Description (Including Proper Shipping Name, Ha		12. Conti		intity Unit	I. Waste No.
			No.	Туре	Wt/Vo	State .
1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550	"NON RCRA HAZIARONIS UNITS	ite Solid				272 331
G E N			001	TROOP	26 T	NOU RCRA
A E	b.					State
8805 T A T						EPA/Other
30-						State
9	c.					
			1 1 1			EPA/Other
CENTER	d.		† -			State
N N						EPA/Other
J. J.	J. Additional Descriptions for Materials Listed Above		$\perp \perp \perp$	K. Handling Cod	es for Wastes	Listed Above
o o	OPENIFIC EXCHANTE SYLLOS	1 21' x 10' 57001 TH	NK	а.	b.	
ESP	י לטבויל אינואראלון אינו אונאר אינואר	n Star alexa	1011	03	d.	
THE NATIONAL RESPONSE	CHAIL PROFILE . SFO. J	84773		c.	u.	
NO NO		91110				
Z Z	15. Special Handling Instructions and Additional Information					
- H	GLOUES SAFETY GLASSES					
	. '					
CALL	16.					
	GENERATOR'S CERTIFICATION: I hereby declare that and are classified, packed, marked, and labeled, and are	the contents of this consignment ar	e fully and ac	curately described	above by prop	er shipping name e international and
SPILL,	national government regulations.					
5	If I am a large quantity generator, I certify that I have a p to be economically practicable and that I have selected	the practicable method of treatment.	storage, or o	disposal currently a	vailable to me	which minimizes the
<u>ک</u>	present and future threat to human health and the environgeneration and select the best waste management method			ive made a good i	ann enon to m	mininge my waste
EMERGENCY	Printed/Typed Name	Signature	***************************************			Month Day Year
	Regard Stronger		1		ą,	KRR GIOL
	17. Transporter 1 Acknowledgement of Receipt of Materials					
AN S	Printed/Typed Name	Signature	, , ,			Month Day Year
0 P O	18. Transporter 2 Acknowledgement of Receipt of Materials	Local	- the			1 1/2 1/2 19 10
CASE	Printed/Typed Name	Signature				Month Day Year
Z R				•		1 1 1 1
	19. Discrepancy Indication Space	<u> </u>				0
F		ş				
C				2:		METE
Ĺ	20. Facility Owner of Operator Certification of receipt of haz	ardous materials covered by this ma	nifest except	as noted in Item 1	9.	
Y	Printed/Typed Name	Signature ///				Month Day Year
	ALAN Money	We	17 /	moun	176	106121780
	A (1/88)	Do Not Write Below This Lin	<u>Z</u>	1	•	E Vi
Rev. 9-8	22 3) Previous editions are obsolete.		,		station.	
			Yellow: TS	DF SENDS THIS	OPY TO GEN	ERATOR WITHIN 30 DA
		31.43	11-2		gran strain	
)			

DHS 8022 A (1/88)

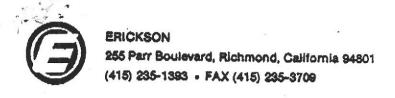
200

EPA 8700-22 (Rev. 9-88) Previous editions are obsolete. Do Not Write Below This Line

· 100

White: TSDF SENDS THIS COPY TO DOHS WITHIN 30 DAYS

To: P.O. Box 3000, Sacramento, CA 95812



ERICKSON, Inc.

DATE: 8/23/90

FAX COVER SHEET

Please Deliver Following Pages To:
NAME: DORE SOBEX
LOCATION: 5080x FAX# 657-8010
NUMBER OF PAGES TO FOLLOW COVER SHEET:
HARD COPY TO FOLLOW: (circle one) YES NO
FROM: MOTERN OLK
THE FOLLOWING IS: THORE BE DISPOSAL AT LIGHT WASTE MANUFERMENT FOR CLASS IT SOIL
COMMENTS: Manyon

THANK YOU!

IF YOU DO NOT RECEIVE ALL THE PAGES SENT, PLEASE CALL US AS

SOON AS POSSIBLE SO WE MAY RE-SEND THIS FAX!

UNIFORM HAZARDOUS 1. Generator's US EPA ID NO.	970 LLL POGUM	ent No.	2. Page	, Intomia	tion in the shad
	111/10/10/10			fanifest Docum	ent Number 3
500-7	COLLAND		- 84	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	90898
1115 657 - 6000 STEVENS	0 -1		B. State (enerator's ID	
4. Generator's Phone (415) 9633 FREMONT CF	7 94538		C State	ransporter's ID	1067
5. Transporter 1 Company Name ERICKSON INC. CIRIT	00019141661			orter's Phone L	1 4 4
7. Transporter 2 Company Name 8.	US EPA ID Number	9 .10	E. State 1	ransporter's ID	180 66
111	111111			orter's Phone	Maria (Ser Se Si) (
9. Designated Facility Name and Site Address CHCMCAL WASTE MANAGEMENT,	US EPA ID Number		G. State	Facility's ID	16460
JESEL OLD SMILLED		100	H. Facility	r's Phone	The Market
KETTLEMAN CITY CA 93239 CIAT	T00964161	11171	1-2	09-38	1-971
produce and the contract of th	n 6890	12. Conta	iners	13. Total Quantity	14. Unit
11. US DOT Description (Including Proper Shipping Name, Hazard Class, a		No.	Туре		Wt/Vol State
"NON RCRA HAZARDOUS WASTE S	DHD	†			1, 2
		0116	DMC	40101919	
b				*	Stat
;			.		EPA
		\perp	$\dashv +$		Stat
С.					EPA
,		11			
d.				¥	Stat
	8		.		EP/A
L. Addisonal Descriptions for Materials Listed About	7 (1884) 1(1	\Box	K, Hand	ling Codes for	
J. Additional Descriptions for Materials Listed Above	***************************************		a. (5	(5)	b
(4) KIRDING EYOCARDHIY TOWN	34.6	1 i i i i	c. 79	1 3	d
4) SUPPLUS ISOCYCLUPTE SOUDS		200			1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
500 T84772-012		*	V	•	
5RO- J84773-013		*		•	
5FO - J84773 - Ol3 15. Special Handling Instructions and Additional Information					
5RO- J84773-013	***				
5FO - J84773 - Ol3 15. Special Handling Instructions and Additional Information					
5FO- J84773-013 15. Special Handling Instructions and Additional Information GLOVES, SAFETY GLASSES 16.		fully and on	ocurately.	lescribed show	e by proper shi
5FO - J84773 - O13 15. Special Handling Instructions and Additional Information GLOVES, SAFETY G-L75SES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respe	ts of this consignment are	fully and ac	ocurately (described above	e by proper shi
5FO - T84773 - O13 15. Special Handling Instructions and Additional Information GLOVES, SAFETY GLASSES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respectively.	acta ili propor concinon il				
5FO - T84773 - O13 15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsational government regulations. If I am a large quantity generator, I certify that I have a program in ple to be economically practicable and that I have selected the practical programment. OR	lace to reduce the volume	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha
5FO - T84773 - Ol3 15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsational government regulations. If I am a large quantity generator, I certify that I have a program in plot by 6conomically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an	lace to reduce the volume able method of treatment, if I am a small quantity go vailable to me and that I co	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha
5FO - T84773 - O13 15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsational government regulations. If I am a large quantity generator, I certify that I have a program in ple to be economically practicable and that I have selected the practical programment. OR	lace to reduce the volume	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
5FO - T84773 - O13 15. Special Handling Instructions and Additional Information GLOVES SAFET G-L75SES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsational government regulations. If I am a large quantity generator, I certify that I have a program in ple to be economically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name ALE W SQUECK	lace to reduce the volume able method of treatment, if I am a small quantity go vailable to me and that I co	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFET G-LASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respensional government regulations. If I am a large quantity generator, I certify that I have a program in pit to be accommically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Arithmetic Acknowledgement of Receipt of Materials	lace to reduce the volume able method of treatment, if I am a small quantity go vailable to me and that I co	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFETY G-LASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respensional government regulations. If I am a large quantity generator, I certify that I have a program in please to be accommically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Arithmetic Archive and A	lace to reduce the volume able method of treatment, if I am a small quantity go vailable to me and that I of Signature	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I hable to me which front to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFET G-LASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respensional government regulations. If I am a large quantity generator, I certify that I have a program in pit to be accommically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Arithmetic Acknowledgement of Receipt of Materials	side to reduce the volume able method of treatment, if I am a small quantity givailable to the and that I compared to the signature.	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
5FO - T84773 - O13 15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respensional government regulations. If I am a large quantity generator, I certify that I have a program in plot by Economically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name Printed/Typed Name Todake/C Prowert	lace to reduce the volume able method of treatment, if I am a small quantity go vailable to me and that I of Signature	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I hable to me which front to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsional government regulations. If I am a large quantity generator, I certify that I have a program in pit to be economically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	side to reduce the volume able method of treatment, if I am a small quantity givailable to the and that I compared to the signature.	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFET GLASSES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsational government regulations. If I am a large quantity generator, I certify that I have a program in ple to be economically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Todale/C Proceet 18. Transporter 2 Acknowledgement of Receipt of Materials	side to reduce the volume able method of treatment, if I am a small quantity givailable to the and that I compared to the signature.	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 18. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsional government regulations. If I am a large quantity generator, I certify that I have a program in pit to be economically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	side to reduce the volume able method of treatment, if I am a small quantity givailable to the and that I compared to the signature.	and toxicit storage, or enerator, I h	y of waste	generated to t	the degree I ha ble to me which ffort to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFET GLASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all responsitional government regulations. If I am a large quantity generator, I certify that I have a program in pit to be economically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	side to reduce the volume able method of treatment, if I am a small quantity given in the small provided to th	e and toxicit storage, or energior, I h can afford.	y of waste disposal d ave made	e generated to t currently available a good faith et	the degree I ha ble to me which ffort to minimiz
15. Special Handling Instructions and Additional Information GLOVES SAFETY GLASSES 16. GENERATOR'S CERTIFICATION: I hereby declare that the content and are classified, packed, marked, and labeled, and are in all respensional government regulations. If I am a large quantity generator, I certify that I have a program in ple to be 500 nomically practicable and that I have selected the practical present and future threat to human health and the environment; OR, generation and select the best waste management method that is an Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name	side to reduce the volume able method of treatment, if I am a small quantity given in the small provided to th	e and toxicit storage, or energior, I h can afford.	y of waste disposal d ave made	e generated to t currently available a good faith et	the degree I ha ble to me which ffort to minimiz

DHS 8022 A (1/88)

EPA 8700—22 (Rev. 9-88) Previous editions are obsolete. Do Not Write Below This Line

White: TSDF SENDS THIS COPY TO DOHS WITHIN 30 DAY

To: P.O. Box 3000, Sacramento, CA 95812

. 70m's Barrel Co. Waste Pumping and Transportation

9474

523 LA PALOMA EL SOBRANTE, CA 94803

lin A	(415) 233-7173 (415) 223-50	12		
ORDER NO	DAT	E(5)-2	719/	1
NAME STILL	front (400 5 Cg)	1)		•4.00
ADDRESS/_	CIC Steemen Bud			
<i>r</i> -	and the second second of the second second		1	
QUANTITY	DESCRIPTION			
25	and Sum Par Poron Attent			
19	good sum for secondition	0		
Water transfer and the second second	-			
	Received from			
	,			
A- 60				
But tix	4 .			
punished.	uni			
	75	,		
	12. 12.25.40.10			
The state of the s				

LIQUID WASTE MANAGEMENT, INC.

STAR ROUTE BOX 4 HIGHWAY 33 & 58 McKITTRICK, CALIFORNIA 93251 (805) 762-7607 & (805) 762-7649

TOFIVED الا**دا دا ا**ير :13'd.....

TO ERICKSON, INC.

ATTN: ACCOUNTS PAYABLE

255 PARR BLVD,

RICHMOND, CA. 94801

INVOICE Nº 018630

DATE

JULY 31, 1990

PLEASE REMIT TO: LIQUID WASTE MANAGEMENT, INC.

P.O. BOX "B"

10801 DALE STREET, SUITE "G-2" STANTON, CALIFORNIA 90680-0010

ACCOUNT # 229

DISCHARGE REPORT NUMBER	DATE	AMOUNT		
	B.P. OIL STATIONS #11171 & #11131 SOBEX, INC.			
37707	July 13, 1990 11.43 Ton @ \$60.00 ea.	\$	685.80	
	TOTAL DUE	\$	685.80	
<i>9</i> 1		2		
,	22. E per our.			
`,	72324 JOB\$ 72194 265.44. JOB\$ 12257 176.96.	50 B6V		
-	Job # 72257 176.96.	B.P. STA	m	
· ·	才改 差			
			9	
, o	• " \$]	Α.		
,	NET 30 DAYS		•	

SECURITY ENVIRONMENTAL SYSTEMS, INC. 7245 GARDEN GROVE BLVD. SUITE DASTE VALLERS GARDEN GROVE, CA. 92641

1-800-448-0557 213-431-8486

DATE: 8/17/90

HAZARDOUS MATERIALS DIVISION WORK ORDER

SALESMAN #: DON 91

ACCT FINEW

EPA #: CAD 982-399784.

NAME #: DALE SOBER INC.
6000 STEURINGEN BLVD.
WORK REQUESTED: FRAMONT, CA. 94538

CONTACT: DALE SOBER INC.

PHONE: 415-657-7633

DATE REQUESTED: 8/24/90

LEAVE:

8 hRS. to & I-ROM Site total 16 hRS

ARRIVED:

45 min. lunding time

PICKED UP

DELIVERED

DRUMS/CONTAINERS

TAMES IN THE PARTIES

BULK LIQUID WASTE

OTHER

Q票権名称を たみ 5 5 11 11 11 packed to the

VIOLAN INTO

In the event that sludge or solids are present in waste, all addional charges will be refered back to the generator.

to complete the first of the second

Figure 1 Material Location Information

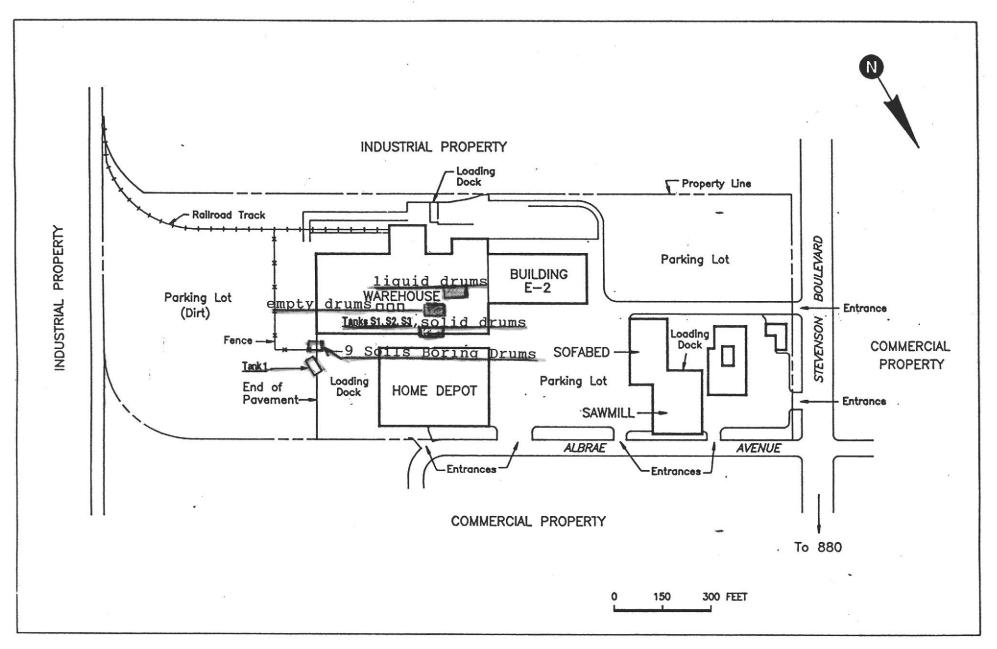


Figure 1 : TANK LOCATIONS AND DRUM LOCATIONS

Project No. 1983

LEVINE • FRICKE CONSULTING ENGNEEDS AND INTOMOSECUCIOSTS

RERISAPR90jc

MATERIAL SAFETY DATA SHEET



Section 1 — NAME & Manufacturer's Name: Th	PRODUCT	CHEM 800-42	4-9300	: Transportation		PJOHN :	
i k	alamazoo, MI 49001	202-48	ngton, D.C. 13-7616				
Product Name: PAPI® 515, 27, 135,	094		: (CH, (C,H,N	NCO),] plus higher	molecul	ar weight polymers	
Chemical Name and Synonyms:			ALCOHOLD STREET, STREE		-	Chemical Family:	
(Chemical Abstract Name - Isocyanic acid, polymethylene polyphenylene ester Chemical Abstract Number + 9016 - 87 - 9) Aromatic isocyanate							
• Section 2 — HAZARDO			methane diisoc er molecular we		% 50 50	TLV (Units)	
• Section 3 — PHYSICAL	. DATA						
Boiling Point (°F.): 392°F @ 5	s mm Hg (200°C) . ss ≥ 500°F (260°C)		olubility in V	Vater;	Reacts	with water	
	Ø 25°C 2 x 10 mm Hg		Specific Grav	rity (H ₂ O: 1):	1.2 9/	cc @ 25°C	
Vapor Density (air: 1):	approximately 8.6		% Volatile by	Volume:	nil		
Evaporation Rate:	NE						
Appearance and Odor:	Brown Iquid	2					
Section 4 — FIRE AND Flash Point (and method used): Extinguishing Media: Water Fog Special Fire Fighting Procedures Fire fighters should wear self-corprotective turnout clothing.	ASTM-D93 closed cup >400°F. (20), Foam, Alcohol Foam, CO ₂ , Dry : ntained breathing apparatus in ad	Chemical Idition to no side)	PF or below 5	al Fire and Explo water contaminated area (CO, evol-	ion in d	closed container or	
Hazardous Decomposition Products: @>500°F: carbon monoxide, oxides of nitrogen, traces of hydrogen cyanide.							
Hazardous Polymerization May occur Will not occur	Conditions to avoid: Contamination by moisture (sto react with isocyanates. Contam safe area for neutralization and	ninated con proper dis	tainers should posal.	d be left vented a	ind mo	ved to a	
● Section 7 — SPILL OR LEAK PROCEDURES							
Steps to be taken in case material is released or spilled: Only properly protected personnel should remain in the immediate area; contain spill, cover liquid with absorbent material (saw dust, oil absorbent, etc.) Place in open top container. Remove to a well ventitated area and treat with dilute ammonia solution (exothermic) (water, 90%/conc NH ₄ OH, 8%/liquid detergent, 2%) leave ventilated 24 hours.							
Disposal Method: Bury or land fill neutralized materia	l in accordance with local, state an	d federal re	gulations for e	nvironmental prot	ection:		

		AVI: REA	CTIVITY DATA		
STA	BILITY	PROBLEM SECTION STATE OF THE PROPERTY AND PARTY.	Cold at the cold of the same and the same an	Committee Committee Co. 11	
UNSTABLE	STABLE	CONDITIONS	None		
tion year	\	TO AVOID		Total Control of Contr	
INCOMPATIBILIT (materials to avoi		None			
HAZARDOUS CO		Burning can prod	duce oxides of carbon.		
HAZARDOUS P	OLYMERIZATION		pura la tradiciona de la set il set i	The same distributions of the same at the	
May Occur	Will not Occur	CONDITIONS	Nana		
	./	TO AVOID	None		ja –
		VII. SPILL OR	LEAK PROCEDUR	ES ZA	
STEPS TO BE TA IF MATERIAL IS I OR SPILLED		Collect for dispo	sal.		
WASTE DISPOSA	L METHOD	Incinerate in a fu	rnace where permitted under a	appropriate Federal	, State,
	BESTELLING S		TECTION INFORM	IATION	
RESPIRATORY PI	management of the party of the			I lock Addition Conserve a Kidda	
(specify t		None required in	normal use.		
VENTILATION			entilation needed for other ure to remove any vapors from th		(such as
PROTECTIVE GLO	OVES	Plastic		EYE PROTECTION	Safety glasses
OTHER PROTECT	TIVE	Eye bath and safe	ety shower	en la transmissione en el el el el	
		XIX SPECIA	L'PRECAUTIONS		
PRECAUTIONS TO	O BE TAKEN IN HAN	IDLING AND STORI			
		None required			
		None required			
		EOR IND	USTRY USE ONLY		
OTHER RECOURT	TONG	FOR IND	USTAT USE ONLT		
OTHER PRECAUT	10149		,	· -	
	a•4				
		None		120	
1					

F- 47404 8/79—4M

Previous None established by ACG	TH or OSHA
ACUTE EFFECTS OF OVEREXPOSURE	
SWALLOWING	May cause burns of mouth, throat, and stomach with severe abdominal pain and collapse.
SKIN ABSORPTION	None currently known.
INHALATION	None currently known.
SKIN CONTACT	None currently known.
EYE CONTACT	None currently known.
-ÇHRONIC EFFECTS)F OVEREXPOSURE	None currently known.
THER HEALTH	None currently known.
MERGENCY AND FIRST AID PROCEDURES:	
SWALLOWING	Give 2 glasses of water and induce vomiting by putting finger down throat.
SKIN	Flush with water.
INHALATION	No emergency care anticipated.
EYES	Flush with water.

NOTES TO PHYSICIAN

This polyglycol is expected to have a very low degree of toxicity. Need for therapy following exposure is not expected to occur. Any treatment would be directed at control of symptoms.



MATERIAL SAFETY DATA SHEET

EFFECTIVE DATE: August 17, 1979



THE PERSON OF THE CONTROL OF THE PERSON OF T

	Sec. Act.		N M	(O)\$\\\	OIVE	A CANADA	Association of the Control of the Co	
PRODUCT NAME:	NIAX® I	POLYOL HDM-360						
CHEMICAL NAME:				C	HEMICAL FAMILY:	Polyalky	lene glycol	
FORMULA:	daylor salar			М	OLECULAR WEIGH	T:		
SYNONYMS:						-		
DEPARTMENT OF	HAZARD	CLASSIFICATION	None					
TRANSPORTATION	SHIPPING		None					
CAS#	CAS	NAME	Not availa	>=====================================				
		All Asia	iysic.	ALADA	ALANG CO.			
BOILING POINT, 760	mm. Hg	Not applical	ble	FRE	EZING POINT		<- 25 °C.	
SPECIFIC GRAVITY (H₂O = 1)	1.08 at 25/20	°C.	VAI	POR PRESSURE at 1	20 °C.	< 1 psia	
VAPOR DENSITY (air	= 1)	>1			LUBILITY IN TER, % by wt.		~ 50	
PER CENT VOLATILE	S	Nil			APORATION RATE tyl Acetate = 1)		< 0.1	
APPEARANCE AND	ODOR	Yellow liquid;	mild odor		The state of the s			
			GREE) FNT	S			
	MATERIAL		%		TLV (Units)		HAZARD	
Pol	yalkylene gl		100	,			currently known	
	70111710110 8	700.						
								
	W	WEIDE AND E	XRIO	SION:	HAZARDIDA	N. A.		
FLASH POINT	396 °	F., Pensky-Martens close	d cup AS	TM D 93				
[test method(s)]		F., Cleveland open cup A				LIODED	Not determined	
FLAMMABLE LIMITS	IN AIR, %	by volume	L(OWER	Not determined	UPPER	140t determined	
EXTINGUISHING MEDIA		Use water spray, of applied by manuf	earbon dic acturers' r	oxide, dry recomme	chemical, alcohol-ty	pe or universa	al-type foams	
SPECIAL FIRE FIGH PROCEDURES	TING	None				0		
UNUSUAL FIRE AND EXPLOSION HAZARI		None	,				E 0 (0)	
							+13 ** **	

MERGENCY PHONE NUMBER ME

This number is available days, nights, weekends, and holidays.

While Union Carbide Corporation believes that the data contained herein are factual and the opinions expressed are those of qualified experts regarding the results of the tests conducted. The data are not to be taken as a warranty or representation for which Union Carbide Corporation assumes legal responsibility. They are offered solely for your consideration investigation and verification. Any use of these data and information must be determined by the user to be in accordance with applicable Federal. State, and local laws and regulations

Section

HEALTH HAZARD DATA

Threshold limit value:

Ceiling 0.02 ppm, 0.2 mg/m³

Effect of over exposure:

Inhalation:

May cause breathlessness, severe coughing, chest discomfort, irritation of mucous memorane and reduced pulmonary function (reaction may be delayed four to eight hours). Some individuals may develop sensitivity leading to the asthma-like symptoms on subsequent exposures below the TLV.

Eye exposure:

May lead to irritation, with tearing

Skin exposure:

Minor irritation may result from isocyanate reaction with skin moisture and protein. Temporary stains will result. Allergic sensitivity may occur for some individuals.

Ingestion:

Irritation and possible corrosive action on the mouth and stomach tissue. Vomiting may occur.

FIRST AID PROCEDURES

Inhalation

Move personnel out of exposure area immediately. If breathing is labored or difficult, oxygen should be administered by trained personnel. If breathing has stopped, apply artificial respiration. Consult a physician immediately. Note to physician: Treat symptomatically: bronchodilators; oxygen, Respiratory response may be delayed 4-8 hours after exposure.

Eyes

Flush with clean water for at least 15 minutes. Consult a physician immediately.

Skin

Wash with soap and water, alcohol may be helpful. Consult a physician if swelling or reddening occurs.

Ingestion:

Induce vomiting with warm salt water (one tablespoon of salt to a cup of water) at least three times or until vomitus is clear. Follow with a quart of milk and a mild cathartic (Milk of Magnesia). Consult a physician immediately.

Never give fluids or induce vomiting if patient is unconscious or having convulsions.

Section 8 — SPECIAL PROTECTION INFORMATION

SAFETY SHOWERS AND EYE WASH STATIONS SHOULD BE ACCESSIBLE IN ALL WORK AREAS.

Ventilation:

General mechanical and local exhaust to maintain levels below TLV

Respiratory Protection:

For short term or emergency exposures use a mask or respirator of a type approved by NIOSH or U.S. Mining Enforcement and Safety Administration. Pure supplied air or self contained breathing apparatus is preferred.

Protective Clothing:

Clean waterproof or freshly laundered protective clothing (coveralls, rubber boots, cap, clean rubber gloves).

regional principal and the transfer of the control of the control

Eye Protection:

Chemical workers goggles

Section 9 — SPECIAL PRECAUTIONS OR OTHER COMMENTS

WARNING: Precautions to be taken in handling and storing.

Harmful if inhaled.

May cause eye and skin irritation.

May cause allergic respiratory reaction

Avoid contact with eyes, skin and clothing.

Protect from moisture contamination (exothermic generation of CO2 may cause dangerous pressure).

See Upjohn "technical information" sheet for this product, and Technical Bulletin 107.

Information on this form is lumished solely for the purpose of compliance with the Occupational Safety and Health Act of 1970 and shall not be used for any other purpose. Use or dissemination of all or any part of this information for any other purpose may result in a violation of law or constitute grounds for legal action.

Pey 9/80