

# Environmental Guidance Manual for Garages

Presented by the Environmental Compliance Group

Office of Environmental Health & Safety Los Angeles Unified School District

#### **Presentation Outline**

- Waste Handled at Garages
  - Universal waste
  - Recycling
  - Hazardous waste
- Business Plan
- Permit / Registration
  - South Coast Air Quality Management District (SCAQMD)
    - Bureau of Sanitation (BOS)
    - Certified Unified Program Agency (CUPA)
- Record-keeping
  - Volatile Organic Compound (VOC) Emissions
    - Manifest
  - Inspection

### Goals of LAUSD/City of LA Recycling Program

- Reduce the amount of waste the District disposes in landfills by 70 percent during the period 1990 to 2020
- Implement a District-wide joint recycling program with the City of Los Angeles
- Reduce disposal and recycling costs

## Recyclable Materials in Joint LAUSD / City of Los Angeles Program

- Homework paper
- Notebook paper
- Computer paper
- Construction paper
- White and colored paper
- Phone books
- Copier paper
- Sticky notes
- Ads and junk mail
- Envelopes
- Letters
- Newspaper
- Cereal boxes

- Plastic containers (water bottles and milk cartons)
- Glass bottles
- Aluminum, metal, steel and tin cans
- Cardboard
- Magazines
- Catalogs
- NCR paper
- Flyers
- Paper bags
- Aluminum trays

#### RECYCLING CONTAINER

To request recycling containers contact Douglas Santos of OEHS at (213) 241-3199



#### **RECYCLING BIN**

To request recycling bins contact Douglas Santos of OEHS at (213) 241-3199



## BEVERAGE CONTAINERS RECYCLING BIN

Contact Robert Skillman of LOS ANGELES CONSERVATION CORPS (LACC) at 213-749-3601 (rskillman@lacorps.org) or OEHS at 213-241-3199

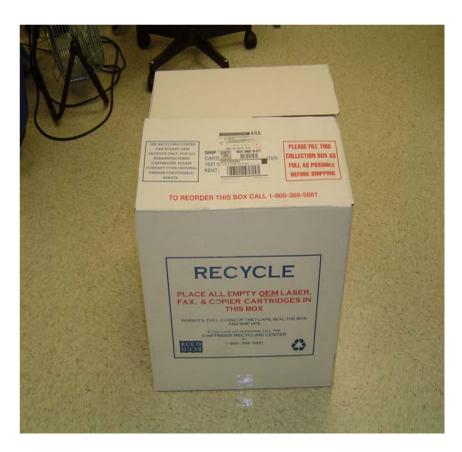


#### TONER & INKJET CARTRIDGES RECYCLING

#### Contact ECCO at (800) 368-5881







#### UNIVERSAL WASTE

- Fluorescent light bulbs
- Lamps with mercury
- Computers
- Televisions
- Mercury thermostats
- Mercury switches
- Batteries (nickel-cadmium batteries, small sealed lead acid batteries, alkaline batteries)

NOTE: Automotive-type lead acid batteries are not universal waste.

#### DISPOSAL of UNIVERSAL WASTE

CONTACT <u>ECI</u> AT <u>(909) 625-6645</u> TO DISPOSE FLUORESCENT LIGHT BULBS AND LAMPS WITH MERCURY





#### RECYCLING of ELECTRONIC DEVICES

#### Do not dispose of in trash!





Contact <u>Truck Operations</u> at (562) 654-9000

to arrange for collection of <u>Computer Monitors, Televisions</u> and <u>Other Electronic Devices</u>

#### HAZARDOUS WASTE

Highly regulated waste that may harm people or the environment.

#### Hazardous Waste at Garages

#### Examples of some hazardous wastes include:

- Used motor oil
- Used hydraulic fluid
- Car batteries
- Solvent based paint
- Waste solvent
- Latex paint
- Antifreeze
- Debris/absorbent with oil
- Used paint booth filters
- Contaminated gasoline
- Contaminated diesel
- Aerosols cans with solvent
- PCBs ballasts
- Asbestos containing materials
- Lead containing materials

#### Segregating of Hazardous Wastes

 Different hazardous waste materials may not be stored in the same container or area without separate containments

Example: Corrosive ammonia cleaning fluid must not be stored in the fuel (Gasoline/Diesel) storage area.

#### Labeling Hazardous Waste

 Contact OEHS (213-241-3199) if you have any questions to fill out hazardous waste label

#### HAZARDOUS WASTE

STATE AND FEDERAL LAW PROHIBITS IMPROPER DISPOSAL FROIND, COVIACY THE NEAREST POLICE OF PUBLIC SAFETY AUTHORITY, THE U.S. ENVIRONMENTAL FROTEGTION AGENCY OR THE CALIFORNIA DEPARTMENT OF TOXIC SUBSTANCES CONTROL.

ACCUMULATION:: DATEINSERT D				CA WASTE NO	881, 214
D.O.T. PRDPER SHIPPING NAME :	Waste	Paint Related	Material		
AND	3 UN12	63 PGII			
U.N. OR .N.A. NQ.					
GENERATOR'S NAME	TIMES	ERT YOUR S	SITE NAME		
ADDRESS	-INS	ERT YOUR S	SITE ADDRE	ESS	
CETY					
EPA ID. NO. YOU!	RISITE	EPA ID#	MANIFEST TRACKING	- ≩ N/O	
CONTENTS COMPOSITION	Paint-	and Solvent W	Ath Paint		
. PHYSICAL STAT					
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#### Reference: DOT descriptions on shipping papers

Department of Transportation (DOT) Shipping Names	Common Names	Environmental Protection Agency (EPA) Waste Codes	California Waste Codes	DOT Labels
Waste Aerosols 2.1 UN1950	Aerosols	D001	331	PLANDAGE GAS
Waste Paint Related Material 3 UN1263 PGII	Paint thinner, solvents	D001	331, 214	PLANNASE LICENS
Waste Flammable Liquid, N.O.S. 3 UN1993 PGII	Contaminated gasoline	D001	331	PLANMARIE LIQUID
Waste Combustible Liquid, N.O.S. 3 UN1993 PGII	Contaminated diesel	D001	331	FLAMMALE LIGHTS
Non-RCRA Hazardous Waste, Solid (Absorbent with Oil)	Debris / absorbent with oil	None	223, 352	
RQ, Hazardous Waste Solid, N.O.S. 9 NA3077 PGIII	Construction debris including doors and windows containing lead, lead contaminated debris	D008	181	
Non-RCRA Hazardous Waste, Liquid (Clarifier Sludge)	Oil & water, clarifier sludge	None	221, 135	
Environmentally Hazardous Substances, Liquid, N.O.S. 9 UN3082 PGIII	Ethylene glycol, antifreeze coolant	None	343	
Non-RCRA Hazardous Waste, Liquid (Used oil)	Used oil	None	221	

#### Reference: DOT descriptions on shipping papers

Department of Transportation (DOT) Shipping Names	Common Names	Environmental Protection Agency (EPA) Waste Codes	California Waste Codes	DOT Labels
Waste Batteries, Wet, Filled with Acid 8 UN2794 PGIII	Automobile lead acid batteries	D002, D008	181,791	CORROSIVE
Waste Mercury 8 UN2809 PGIII	Broken mercury switches	D009	725	CORROSIVE
Waste Paint 3 UN1263 PGII	Solvent based paint	D001	331	PLANUALI LUDOS
Hazardous Waste, Liquid, N.O.S. 9 NA3082 PGIII	Refrigerant oil	F002	341	<b>\$\limes\$</b>
Waste Polychlorinated Biphenyls, Solid 9 UN2315 PGII	PCBs ballasts	None	261	<b>W</b>
RQ, Waste Asbestos 9 NA2212 PGIII	Friable asbestos containing materials and debris	None	151	<b>W</b>
Non-RCRA Hazardous Waste, Liquid (Latex paint)	Latex paint / water based paint	None	291	× ×
Waste Flammable Solids, Organic, N.O.S. 4.1 UN1325 PGII	Paint booth filters with solvent based paint	D001	352	

### Example of a Hazardous Waste Manifest

These manifests are required by state and federal regulations

Generator's None and Hairing Address: General Los Augeles Unified School Units ut 333 S. Beaudy Ave., 20th River GARA	1D. Contain	835 Fafferend fo		(Lender Value)  (Lender Value)	350	OMB No. 205  1 JJI
Los Augries United School Direct at 335 S. Heandy Ann, 20th Riest Con Augries C. 409017  Senerator's Phaye: (213) 241-3199  Il Transporter Derepary Name Romic Environmental Services  Transporter 2Company Name  I. Designated Facility Name and Six Address  Romic Monitories and Si	GE ADDRISS  10. Contai	El Type	U.S. SPAID!  CAL.000  U.S. SPAID!  U.S. SPAID!  CAL.000	Funber D113451 Funber Funber D113451	5	Waste Codes
I Transporter 1 Demonstrates Services  P. Transporter 2 Company Name  E. Designated Facility Name and Site Address  Roost Novinemental Services  (Bill Managers Street Intendity, CA 9 702  Couldn'te Press. (626) 334-1835  Bill B. U.S. DOT Descripton probabling Proper Stigong Name Hazard Class, It. Number, and Padding Group III an	Ne	Type	US BAIDS US BAIDS US BAIDS CALOOK	0113451 Number Number 0113451 12. Unit W.Avii.	5	Waste Codes
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E. Desgrated Fucility Name and Site Address  **Conf. Social Services and	Ne	Type	US PAID OCALOOS	12. Unit W.Ave.	5	Waste Codes
Real Environmental Parameter	Ne	Type	CAL000	12. Unit	5	Waste Codes
Internation Compared   Property	Ne	Type	11, Tidali Qualifity	12. Unit IVI. Visi.	5	Waste Codes
Es. U.S. DOT Descriptor perceding Proper Stigging Name Hazard Class, If. Number, and Postins Gross off servit  1.  X. Environmentally Hazardous Substances, Liquid, N.O.S.	Ne	Type	Quarity	W.Ann.	-	Wester Codes
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	1	TT	165	200	343	
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4						
V .						
16 SEMERATOR SIMPLERONE'S CONTRICCTION: I lareby declare that he contains of this consignment are fully marked and labeled/placement, and are it all respects in proper condition for formaced according to applicable interpretar, I surfully that the contents of this consignment contains to the terms of freestached (FA Adamseledgment).	imidoral indina	sectord above local governo	by the poper of ental regulations	ligging name I export sh	, and are do govern and	enfed, packag ars the Primary
Fruitfly, that the waste minimization statement identified in 40 2FR 282.27(a) (III am a large (standity generator) of	r (b) (if) on a em	el auntily pr	versited) is true.			
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### Less than 90-day hazardous waste storage area



#### Inspection checklist-page 1 Less than 90 day storage areas

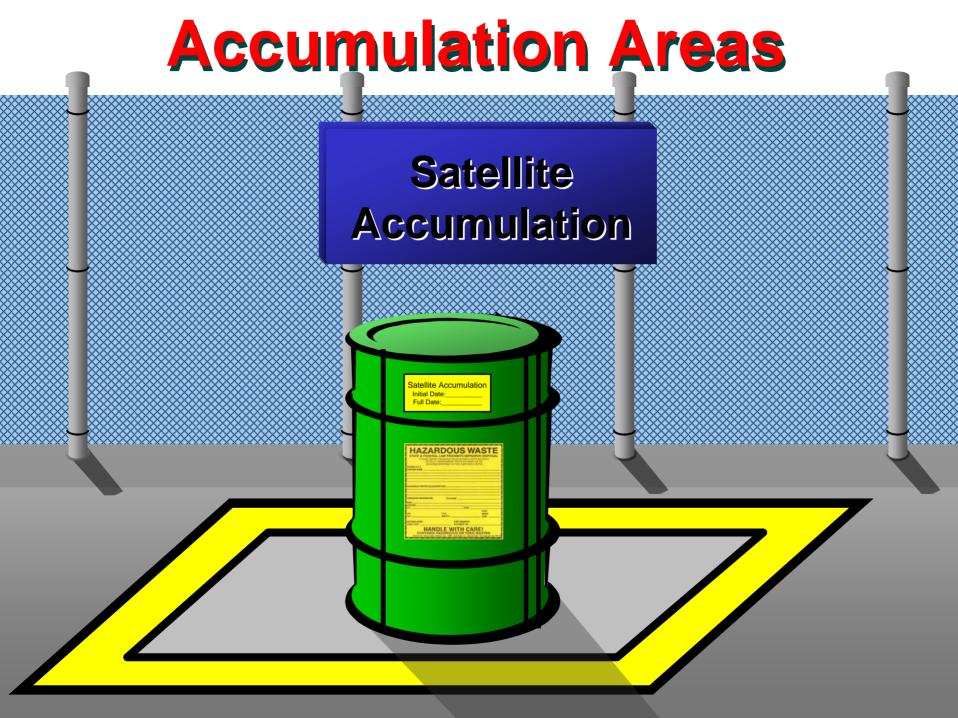
#### HAZARDOUS WASTE INSPECTION CHECKLIST FOR LESS THAN 90 DAY STORAGE AREAS

Los Angeles Unified School District Office of Environmental Health and Safety 333 S. Beaudry Ave., 20<sup>th</sup> Floor Los Angeles, CA 90017 (213) 241-3199

Date: onsible Individual: Facility: Address:	Facility Type: Number of Staff: District: District: District:			Inspection Type: Frequency:	Hazardous Waste Less Than 90 Day Weekly
REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES	
22 CCR 66262.34f	Are containers labeled with a California Hazardous Waste label with the following information?				
		_	_		
	a. Generator's Name / Address;	님	님		
	<ul><li>b. EPA ID Number;</li><li>c. Phone Number;</li></ul>				
	d. Content or Composition;	Ħ	H		
	e. Accumulation Start Date;				
	f. Physical State;				
	<ul><li>g. EPA Waste Number;</li><li>h. State Waste Code;</li></ul>	H	H		
	i. Proper D.O.T. Shipping Name;	H	H		
	j. Hazardous Properties.				
22 CCR 66262.34c	Have the containers exceed the 90-day storage time?				
22 CCR 66265.14	Is there a security fence with lockable gate?				
22 CCR 66265.14	Are the following signs posted both English and Spanish?				
	"Hazardous Waste Storage Area, Authorized Personnel Only"				
	"No Smoking"		ㅂ		

### Inspection checklist-page 2 Less than 90 day storage areas

REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES
22 CCR 66265.32	Is the eye wash or shower working?			
FIRE CODE	Is the fire extinguisher readily accessible?			
22 CCR 66265.32c	Is the spill kit nearby?			
22 CCR 66265.32b	Is the emergency communication system easily accessible (phone or hand-held two way radio)?			
ВМР	Is there adequate lighting in the Hazardous Waste Storage Area?			
ВМР	Is the secondary containment in good condition?			
ВМР	Is there adequate aisle space between containers (minimum 24 inches aisle space between containers)?			
22 CCR 66265.174	Are there any leaking containers?			
22 CCR 66265.174	Are there any severely rusted containers?			
22 CCR 66265.174	Are there any open containers?			
22 CCR 66265.174	Are containers tightly secured and locked?			



# SATELLITE ACCUMULATION

Start Date: \_\_\_\_\_

Full Date:

### Inspection checklist-page 1 Satellite Accumulation Areas

#### HAZARDOUS WASTE INSPECTION CHECKLIST FOR SATELLITE ACCUMULATION AREAS

Los Angeles Unified School District Office of Environmental Health and Safety 333 S. Beaudry Ave, 20<sup>th</sup> Floor Los Angeles, CA 90017 (213) 241-3199

onsible Individual:	Facility Type:  Number of Staff:  District:  District Safety Officer:			Number of Staff: Freq		Number of Staff:				Number of Staff: Frequency		Number of Staff: District:		Hazardous Waste Satellite Weekly
REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES										
22 CCR 66265.173	Is waste accumulated in a D.O.T-approved container?													
22 CCR 66262.34	Is the container labeled with a California Hazardous Waste Label with the following information?													
	<ul> <li>a. Generator Name and Address;</li> <li>b. EPA ID Number;</li> <li>c. Phone Number;</li> <li>d. Contents or Composition;</li> <li>e. Physical State;</li> <li>f. EPA Waste Number;</li> <li>g. State Waste Code;</li> <li>h. Proper D.O.T. Shipping Name;</li> <li>i. Hazardous Properties (except when properties are unknown and lab results are pending).</li> </ul>													
22 CCR 66262.34	Is the container stenciled / marked with the following words?													
	"Accumulation Start Date" "Accumulation Full Date"													

#### Inspection checklist-page 2 Satellite Accumulation Areas

REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES
22 CCR 66262.34	Is the "Accumulation Start and Full Date" stenciled / marked on the container and on the hazardous waste label when the container is full?			
22 CCR 66262.34	Is the total quantity of accumulated waste less than 55 gallons per satellite accumulation area and less than 270 days?			
22 CCR 66262.324	Is the accumulation area at or near the point of generation?			
22 CCR 66262.34	Is the accumulation area under the control of the operator of the process generating the waste?			
22 CCR 66262.34	Is the container moved to a less-than-90-day storage area within 72 hours if			
	<ul><li>a. the container is full? or</li><li>b. 55 gallon accumulation limit is met? Or</li><li>c. 270 day accumulation time limit is met?</li></ul>			
22 CCR 66265.17 22 CCR 66265.177	Are incompatible wastes placed in the same container?			
22 CCR 66265.17 22 CCR 66265.171	Are containers			
22 CCR 66265.172 22 CCR 66265.173 22 CCR 66265.174	<ul> <li>a. In good condition with no signs of holes, large dents, corrosion, leaking, bulging, heat stress, etc.?</li> <li>b. Securely closed at all times, except when adding or removing waste, taking lab samples or inspecting waste?</li> <li>c. Prevented from ruptures or spills?</li> </ul>			
	d. Compatible with waste?		Ħ	

### Inspection checklist-page 3 Satellite Accumulation Areas

REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES
22 CCR 66265.17 22 CCR 66265.176	Is the container with ignitable or reactive waste located at least 50 feet from the facility property line and protected from any heat source including radiant heat?			
	Is the container with liquid provided with an approved secondary containment system?			
	Are spill kits and communication system located at a reasonable distance from the satellite area?			
FIRE CODE	Is the fire extinguisher located within 25 feet of the satellite area? (if fire extinguisher is located farther than 25 feet, contact Fire Dept. to determine if this is acceptable)			
ANSI Z-358.1	Is the eye wash or shower located within 100 feet or 10 seconds from a potential hazard?			
ВМР	Are containers and secondary containment in non-roof areas covered when there is a possibility of rain?			
FIRE	Are grounding and bonding straps used from transferring flammables?			

### BUSINESS PLAN (CONSOLIDATED CONTINGENCY PLAN)

A business plan may be required by the Certified Unified Program Agency (CUPA) or Administering Agency (AA)

#### **Business Plan**

Garages shall establish and implement a business plan if the hazardous material is handled in quantities:

- Equal to or greater than 500 pounds, 55 gallons, or 200 cubic feet of gas (gas calculated at standard temperature and pressure), or
- Equal to or greater than the applicable federal threshold planning quantity (TPQ) for an extremely hazardous substance (EHS) listed in Appendix A, Part 355, Title 40, of the Code of Federal Regulations, or
- Radioactive materials that are handled in quantities for which an emergency plan is required to be adopted pursuant to Part 30, Part 40, or Part 70, of Chapter 10 of Title 10 of the Code of Federal Regulations

## Business Plan is required for the following amount of hazardous materials





55 gallons or >

55 gallons or >

## Business Plan is required for the following amount of hazardous materials



200 cubic feet or >

#### PERMIT / REGISTRATION

PERMIT / REGISTRATION MAY BE REQUIRED FROM THE FOLLOWING AGENCIES

AIR.....SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT (SCAQMD)

WASTEWATER.....BUREAU OF SANITATION

HAZARDOUS MATERIAL / WASTE.....CERTIFIED UNIFIED PROGRAM
AGENCY (CUPA)

UNDERGROUND STORAGE TANK.....CERTIFIED UNIFIED PROGRAM
AGENCY (CUPA)

#### SCAQMD PERMIT / REGISTRATION

Boiler...>2 Million Btu Per Hour (MBTU) requires permit

...1 to 2 MBTU requires registration

Generator...> 50 Brake Horsepower (BHP) requires permit (stationary)/registration(portable)

Air Conditioning...> 50 pounds of refrigerant requires registration

#### **BOILER**

SCAQMD PERMIT IS REQUIRED IF BURNER SIZE IS > 2 MBTU
SCAQMD REGISTRATION IS REQUIRED IF BURNER SIZE IS 1 TO 2 MBTU





#### SCAQMD PERMIT for BOILER



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT 21f ast Copley Drive, Diamond Bar, CA 91

PERMIT TO OPERATE

page 1 Permit No. F15648 A/N 287806

This initial permit must be renewed ANNUALLY unless the equipment is moved, or changes ownership If the billing for annual renewal fee (Rule 301.f) is not received by the expiration date, contact the District

LEGAL OWNER

OR OPERATOR:

ID 011297

LA UNI SCH DIST, CRENSHAW HIGH SCHOOL P O BOX 512298 MAINTENANCE LOS ANGELES, 90051-0298

Equipment Location: 5010 11TH AVE, LOS ANGELES, CA 90043-4816

#### Equipment Description:

BOILER, NO. 1, CRANE, SECTIONAL TYPE, MODEL NO. 16-66A, WITH ONE FURIGAS, MODEL NO. MFB-22.5. NATURAL GAS FIRED LOW NOX BURNER, 3,100,000 BTU PER HOUR.

#### Conditions:

- OPERATION OF THIS EQUIPMENT SHALL BE CONDUCTED IN ACCORDANCE WITH ALL DATA AND SPECIFICATIONS SUBMITTED WITH THE APPLICATION UNDER WHICH THIS PERMIT IS ISSUED UNLESS OTHERWISE NOTED BELOW.
- THIS EQUIPMENT SHALL BE PROPERLY MAINTAINED AND KEPT IN GOOD OPERATING CONDITION AT ALL TIMES.
- THIS BOILER SHALL BE FIRED WITH NATURAL GAS ONLY.
- THE BOILER SHALL EMIT NO MORE THAN 30 PPM OF OXIDES OF NITROGEN (NOX), CALCULATED AS NO2, AND NO MORE THAN 400 PPM OF CARBON MONOXIDE (CO), ALL MEASURED BY VOLUME ON A DRY BASIS AT 3% O2.

NOTICE

IN ACCORDANCE WITH RULE 206, THIS PERMIT TO OPERATE OR COPY SHALL BE POSTED ON OR WITHIN 8 METERS OF THE EQUIPMENT.

# **GENERATOR**

SCAQMD PERMIT/REGISTRATION IS REQUIRED IF RATING IS > 50 BRAKE HORSEPOWER





# PERMIT/REGISTRATION for GENERATOR

### PERMIT (STATIONARY)





page 1 Permit No. F23779

This initial permit must be renewed ANNUALLY unless the equipment is moved, or changes ownership. If the billing for annual renewal fee (Rule 301.f) is not received by the expiration date, contact the District

LEGAL OWNER

LA UNI SCH DIST, MAINT & OP, AREA 6 OFFICE POBOX 512298 MAINTENANCE LOS ANGELES, 90051-0298

ID 043231

Equipment Location: 8960 HERRICK AVE, SUN VALLEY, CA 91352-2735

### **Equipment Description**

INTERNAL COMBUSTION ENGINE, JOHN DEERE, 6 CYLINDERS, TURBOCHARGED, MODEL NO. 6068T (124 KW), SERIAL NO. T06068T821010, 166 BHP, DIESEL-FUELED, DRIVING AN EMERGENCY ELECTRICAL GENERATOR

### Conditions:

- OPERATION OF THIS EQUIPMENT SHALL BE CONDUCTED IN ACCORDANCE WITH ALL DATA AND SPECIFICATIONS SUBMITTED WITH THE APPLICATION UNDER WHICH THIS PERMIT IS ISSUED UNLESS OTHERWISE NOTED BELOW
- THIS EQUIPMENT SHALL BE PROPERLY MAINTAINED AND KEPT IN GOOD OPERATING
- A TIMER SHALL BE MAINTAINED TO INDICATE THE ENGINE ELAPSED OPERATING TIME.
- 4) THE OPERATING TIME OF THIS ENGINE SHALL NOT EXCEED 199 HOURS IN ANY ONE YEAR.
- 5) AN ENGINE OPERATING LOG LISTING THE DATE OF OPERATION, THE ELAPSED TIME, IN HOURS, AND THE REASON FOR OPERATION SHALL BE KEPT AND MAINTAINED ON FILE FOR A MINIMUM OF TWO YEARS AND MADE AVAILABLE TO DISTRICT PERSONNEL UPON REQUEST.
- SULFUR CONTENT OF FUEL SUPPLIED TO THE ENGINE SHALL NOT EXCEED 0.05 % BY WEIGHT.

### NOTICE

IN ACCORDANCE WITH RULE 206, THIS PERMIT TO OPERATE OR COPY SHALL BE POSTED ON OR WITHIN 8 METERS OF THE EQUIPMENT.

### REGISTRATION (PORTABLE)



### Air Resources Board



Agency Secretary

Alan C. Lloyd, Ph.D. Chairman 1001 | Street • P.O. Box 2815 • Sacramento, California 95812 • www.arb.ca.gov

### Statewide Portable Equipment Registration

Registration No: 100384

Legal Owner or Operator:

Los Angeles Unified School District

Mailing Address:

355 S. Grand Ave., 4th Floor Los Angeles, CA 90071

Engine Description:

Non-Resident portable internal combustion engine, compression ignition, John Deere, model 4039T, Serial No: TO4039T505856, rated at 102 bhp, diesel fueled and equipped with turbocharger.

Conditions:

see attached

Home District:

South Coast Air Quality Management

District

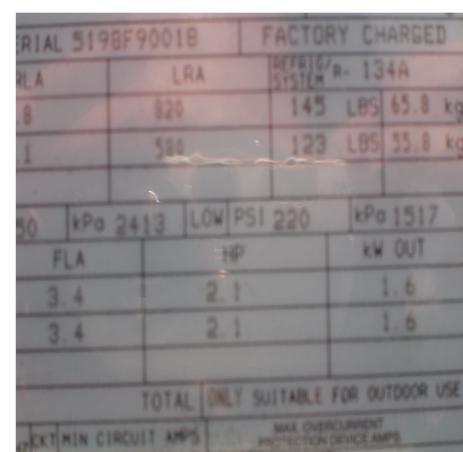
Expiration Date: January 31, 2004

Michael J. Tollstup Chief, Project Assessment Branch Stationary Source Division

# AIR CONDITIONING

### SCAQMD REGISTRATION IS REQUIRED IF REFRIGERANT IS > 50 POUNDS





# SCAQMD REGISTRATION for AIR CONDITIONING

Fauinment Location

FACILITY ID 000000

FACILITY NAME ADDRESS CITY, ST, ZIP ATTN: FACILITY LOCATION ADDRESS CITY, ST ZIP ATTN:

RE: RULE 1415 REGISTRATION PLAN

This notification is an acknowledgment of receipt for the registration plan submitted for the abovementioned facility for the 2003-2004 filing program. This is issued in accordance with the provisions of Rule 1415 – Reduction of Refrigerant Emissions from Stationary Refrigeration and Air Conditioning Systems. In the event the above listed facility undergoes a change of ownership, a new Rule 1415 Registration must be submitted to the AQMD.

The provisions of Rule 1415 apply to the following: any person who owns or operates a refrigeration system (as stated in the definitions section of Rule 1415); any person who installs, replaces, services, disposes, audits, or relocates a refrigeration system; any person who services or maintains recycling and recovery equipment; and, any person who recycles, recovers, reclaims or sells refrigerant. Its purpose is to reduce emissions of Class I and Class II refrigerants from stationary refrigeration and air conditioning systems by establishing specific refrigerant recovery or recycling requirements and other preventative measures.

This plan is subject to the following conditions:

### Section I - General Requirements

- This plan shall expire on December 31, 2005. In accordance with Rule 1415(d)(2)(C), a registration
  plan for the entire facility shall be submitted to the AQMD every two years. The next filing is due no
  later than January 1, 2006.
- All refrigerant leaks shall be repaired within 14 calendar days of its discovery or such time that it should have been discovered. A certified technician shall certify that the system is leak free prior to the addition of any refrigerant.
- All servicing, related repairs or modifications of any refrigerant system shall only be conducted by certified technicians.

### Section II - Annual Audit and Maintenance Requirements

- An annual audit shall be conducted for refrigeration systems containing Class I refrigerants. This
  annual audit shall be conducted by a Certified Auditor to determine whether the system is operating
  pursuant to manufacturer's specifications and ensure the system does not have refrigerant leaks.
- An annual maintenance program shall be conducted for all refrigeration systems containing Class II
  refrigerants to ensure that the system is operating pursuant to the manufacturer's specifications and
  that it does not have any leaks.

### Section III - Recovery and Recycling Equipment

- Recycling or recovery equipment cannot be operated except for the maintenance or repair of such equipment, unless the equipment has been tested within the past six months and found to have no
- All leaks in recycling, recovery or charging equipment shall be repaired within two working days of detection.
- Approved recovery and recycling equipment, which has been altered, may not be operated without resubmitting the altered design for approval testing. Until such time that the altered equipment is tested by an EPA approved testing facility and is shown to meet the certification standards set forth by the EPA, it will not be considered approved.
- The plan holder shall provide proof of EPA certification for the recovery and recycling equipment to the AOMD upon request.

### Section IV - Recordkeeping

- The owner or operator shall prepare a report summarizing annual audit or annual maintenance information specified in Rule 1415(e)(1).
- Written records shall be maintained for all refrigeration system maintenance and repair work and be maintained for at least three years after their creation and shall be made available to the AOMD upon request.
- 3. A Certified Auditor or a Certified Technician shall generate all records and reports required.
- 4. Any person owning and operating an approved recycling or recovery equipment shall maintain the following records:
  - (i) Date of semi-annual inspection.
  - All work completed for each recycling or recovery system to prevent or repair leaks, including results of leak testing and leak determinations.
  - (iii) Name(s) of the person who completed the inspection and repair, and name, address, and telephone number of the company the person is representing.

Failure to comply with one or more of the conditions contained within this plan constitutes a violation of

Rule 1415. In addition to the AQMD rules and regulations, your facility is also subject to regulation by the EPA, pursuant to Section 608 of the Federal Clean Act. For more information about the federal requirements, contact the EPA's Ozone Hotline at 1.800.296.1996 or visit the EPA's webpage at <a href="http://www.epa.gov/ozone">http://www.epa.gov/ozone</a>

leal

## **BUREAU of SANITATION PERMIT**

WASTEWATER DISCHARGE PERMIT IS REQUIRED IF WASTEWATER IS DISCHARGED TO THE INDUSTRIAL WASTEWATER SEWER LINE.

EXAMPLE: DISCHARGE FROM STEAM CLEANING, CAR WASH, AUTO SHOP, ETC.

# CLARIFIER



# INDUSTRIAL WASTEWATER PERMIT

### CITY OF LOS ANGELES

DEPARTMENT OF PUBLIC WORKS BUREAU OF SANITATION



INDUSTRIAL WASTE MANAGEMENT DIVISION 4590 COLORADO BOULEVARD LOS ANGELES, CA 90039 (213) 485-5886

### INDUSTRIAL WASTEWATER PERMIT

INDUSTRIAL USER NO: IU005168
PERMIT NO: W-073083
EFFECTIVE DATE: 10/01/1952
AMENDED DATE: 11/30/1996
EXPIRATION DATE: N/A

LEGAL BUSINESS NAME: LA UNIFIED SCHOOL DISTRICT

DOING BUSINESS AS: LAUSD - SERVICE #1390

MAILING ADDRESS: PO BOX 54306 CLAIMS PAY

LOS ANGELES CA 90054

LOCATION ADDRESS: 604 E 15TH ST

LOS ANGELES CA 90021

CATEGORY: LOCAL INDUSTRIAL USER

POINT OF DISCHARGE: Sewer

In accordance with the provisions of the Los Angeles Municipal Code (L.A.M.C.) Section 64.30, the above identified industrial user is hereby authorized to discharge industrial wastewater through the approved point of discharge identified herein in accordance with the discharge limitations, conditions, and requirements set forth in this permit and the L.A.M.C. Compliance with this permit does not relieve the industrial user of its obligation to comply with all pretreatment regulations, standards or requirements under local, State and Federal laws, including any such laws regulations, standards or requirements that may become effective during the term of

The industrial user must comply with the provisions of L.A.M.C. Section 64.30 and all terms and conditions of this permit. Noncompliance with the terms and conditions of this permit shall constitute a violation of the L.A.M.C. Section 64.30 and may subject the industrial user to administrative enforcement actions or other legal proceedings including but not limited to suspension or revocation of this permit. This permit becomes void upon any change of ownership or location whatsoever.

DELWIN A. BIAGI, Director Bureau of Sanitation

Signed: Lower Poples



## RECORDKEEPING

# RECORDS SHALL BE KEPT ONSITE FOR AT LEAST THREE YEARS

- VOC RECORDKEEPING CHARTS
- MANIFEST
- INSPECTION

# **VOC Recordkeeping Charts**

- Coating, Adhesive and Solvent Usage Chart, Rule 109-1 for Spray Booth
- Coating and Solvent Usage Chart, Rule 1151 for Automobile Shop
- Clean-up Solvent Usage Chart, Rule 1171 for Spray Gun Cleaning

# Coating, Adhesive and Solvent Usage Chart – Rule 109-1 (Spray Booth)

	COATING, ADHESIVE, and SOLV	/ENT U	SAGE CHAR	T F	<b>RULE 109</b> -	-1	
	COMPAN				PERMIT N	UMBER:	
45)	ADDRESS				PREPARE	D BY (Print	Name:)
	TELEPHONE NUMBE ()				SIGNATUR	RE:	
AQMD	PERIOD: F THROUGH		20		TITLE:		
AGIVID							
	FORM 109 MUST BE COMPLETED WITH THIS CHART. SEE	BACK PAG	E OF THIS FORM FOR A	ADDITIONAL INSTR	RUCTIONS		
	COATING, ADHESIVE, CATALYST						THINNER/REDUCER/DIL
DATE (MW/DD)	NAME, NUMBER, COLOR, TYPE	AMOUNT USED	DENSITY	VOC OF COATING LESS WATER & LESS EXEMPT SOLVENT	VOC OF MATERIAL	OOC	NAME, CODE
		(lb or gal)	(lb/gal)	(lb/gal)	(lb/gal)	(lb)	
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)

# Coating and Solvent Usage Chart – Rule 1151 (Automobile Shop)

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1		$\mathbf{y}$
L	$\subseteq$	4
1	AQM	可

### **COATING and SOLVENT USAGE CHART – Rule 1151**

	9								% EFFICIENCY OF CONTROL EQUIPMENT											
AQ	MD								Name):											
		PERIOD: FROM	_THR	OUGH_	20	TITLE:					16 Flui	d Oz = 1	Pint 4	Quarts	= 1 Gall	on	1 lb = 4	54 Grar	ns	
											2 Pints	= 1 Qua	art 1	Gallon :	= 3.785	Liters	1 lb/gal	= 120	Grams/	Liter
		FORM 109 MUST BE COMPLET	ED WIT	H THIS			S FORM	FOR A												
		COATING			THINNER/REDU	CER			CATALYST/HARDENER/	ADDIT	IVE									
DATE (MM/DD)	PAINTER'S INITIALS	NAME, NUMBER, COLOR, TYPE	VOC OF COATING LESS WATER	VOC OF MATERIAL	NAME, NUMBER, COL	OR, TYPE	VOC OF THINNER LESS WATER  & LESS EXEMPT SOLVENTS	VOC OF MATERIAL	NAME, NUMBER, COLOR, TYPE	VOC OF HARDENER LESS WATER  & LESS EXEMPT SOLVENTS	VOC OF MATERIAL	MIX RATIO	: VOC OF COATING (AS ' APPLIED) LESS WATER & ' LESS EXEMPT SOLVENT	VEHICLE GROUP NUMBER I > 8600 lb: II ≤8600 lb	TYPE OF REPAIR JOB	AMOUNT USED	VOC OF MATERIAL (AS APPLIED)	VOC EMISSIONS	CLEAN-UP SOLVENTS TOTAL VOC EMISSIONS	TOTAL VOC EMISSIONS
(a)	(b)	(c)	(lb/gal) (d)	(lb/gal) (e)	(f)		(lb/gal) (g)	(lb/gal) (h)	(i)	(lb/gal) (j)	(lb/gal) (k)	(m)	(lb/gal) (n)	(o)	(p)	(gal) (q)	(lb/gal) (r)	(lb/day) (s)	(lb/day) (t)	(lb/day) (u)
									•											

# Clean-up Solvent Usage Chart-Rule 1171 (Spray Gun Cleaning)

COMPANY NAME: ADDRESS: TELEPHONE NUMBER () PERIOD: FROM PERIOD: FROM THROUGH PERIOD: FROM THROUGH PERIOD: FROM THROUGH PERIOD: FROM NAME, NUMBER OF SOLVENT  NAME, NUMBER OF SOLVENT  O(D)  NAME, NUMBER OF SOLVENT		CLEAN	-UP SO	LVEN	ΓU	SA	GΕ	CH	ART			RU	ILE 11	171								
TELEPHONE NUMBER: () PERIOD: FROM THROUGH 20  FORM 109 MUST BE COMPLETED WITH THIS CHART. SEE BACK PAGE OF THIS FORM FOR ADDITIONAL INSTRUCTIONS  EQUIPMENT CLEANING SOLVENT  NAME, NUMBER OF SOLVENT  NAME, NUMBER OF SOLVENT  NAME, NUMBER OF SOLVENT  NAME, NUMBER OF SOLVENT  OR ADDITIONAL INSTRUCTIONS  NON-EQUIPMENT CLEANING SOLVENT  NAME, NUMBER OF SOLVENT  OR ADDITIONAL INSTRUCTIONS  OR ADDITIONAL INSTRUCTIONS  NAME, NUMBER OF SOLVENT  OR ADDITIONAL INSTRUCTIONS  NAME, NUMBER OF SOLVENT  OR ADDITIONAL INSTRUCTIONS  OR ADDITIONAL INSTRUCTIONS  NAME, NUMBER OF SOLVENT  OR ADDITIONAL INSTRUCTIONS  OR ADDITIONAL INSTRUCTIONS  OR ADDITIONAL INSTRUCTIONS  NAME, NUMBER OF SOLVENT  OR ADDITIONAL INSTRUCTIONS  OR		COMPANY	NAME:													PREPA	RED BY:	(Print Name):				
PERIOD: FROM  THROUGH  FORM 109 MUST BE COMPLETED WITH THIS CHART. SEE BACK PAGE OF THIS FORM FOR ADDITIONAL INSTRUCTIONS  EQUIPMENT CLEANING SOLVENT  NAME, NUMBER OF SOLV		ADDRESS:														SIGNAT	URE:					
FORM 109 MUST BE COMPLETED WITH THIS CHART. SEE BACK PAGE OF THIS FORM FOR ADDITIONAL INSTRUCTIONS  EQUIPMENT CLEANING SOLVENT  NAME, NUMBER OF SOLVENT  NAME, NUMBER OF SOLVENT  OCCUMULATION  NAME, NUMBER OF SOLVENT  OCCUMULATION  NAME, NUMBER OF SOLVENT  OCCUMULATION  OCCUMULATION		TELEPHON	E NUMBER:	()												TITLE:						
EQUIPMENT CLEANING SOLVENT  NON-EQUIPMENT CLEANING SOLVENT  NAME, NUMBER OF SOLVENT  OF MAINTENANCE  OF MAINTE	AQMD	PERIOD:	FROM					THR	OUGH	l		20										
EQUIPMENT CLEANING SOLVENT  NON-EQUIPMENT CLEANING SOLVENT  NAME, NUMBER OF SOLVENT  OF MAINTENANCE  OF MAINTE																						
DATE (MWDD)  APPLICATION  APPLICATION  APPLICATION  CLEANING  DEVICE/METHOD  AMAINTENANCE  MAINTENANCE  MAINT							_	SEE B	ACK P	AGE OF	THIS	FORM	FOR ADD	ITIONAL I	_							_
(gal) (mmHG) (lb/gal) (lb) (gal)		EQUIPME	ENT CLEA	ANING S	<u>DLV</u>	<u>ENT</u>										NON-	EQUIPN	MENT CLEANIN	VG :	SOL	VEN.	Γ
	DATE (MIWDD)	NAME, NU	IMBER OF S	SOLVENT	APPLICATION	EQUIPMENT\ REPAIR AND	MAINTENANCE	CLEANING	DEVICE/METHOD			<u>з</u> РРЕSSURE @ 20 <sup>O</sup> C	VOC OF MATERIAL	00 (lb)		NAME	, NUMBE	R OF SOLVENT		CLEANING	DEVICE/METHOD	(gal)
	(a)		(b)			(c)		(0	d)	(e)		(f)	(g)	(h)			(i	)		(	j)	(k)

# Mixed VOC Calculation

Mixing Ratio

Coating 1: Coating 2: Coating 3

a : b : c

$$a + b + c = d$$

Coating 1 VOC = A lb/gal

Coating 2 VOC = B lb/gal

Coating 3 VOC = C lb/gal

Mixed VOC

$$(A \times a + B \times b + C \times c)$$

d

Mixing Ratio

Coating 1 : Coating 2 : Coating 3

1 : 2 : 4

$$1 + 2 + 4 = 7$$

Coating 1 VOC = 10 lb/gal

Coating 2 VOC = 11 lb/gal

Coating 3 VOC = 12 lb/gal

Mixed VOC

$$(10 \times 1 + 11 \times 2 + 12 \times 4)$$

7

= 11.43 lb/gal

# **VOC EMISSION AREAS**

### PAINT BOOTH



# SITE INSPECTION FINDINGS

### **BOILER**

- No available permit/ registration
- No permit/registration posted
- Changes equipment without notifying
- No gas tune up record
- Different burner size

### **GENERATOR**

- No available permit/ registration
- No operating record

### PAINT BOOTH

- No differential gauge
- No record keeping on paint usage
- No available permit
- No permit posted

## SITE INSPECTION FINDINGS

### Hazardous Waste

- Expired chemical/paint in yard
- No hazardous waste label
- No signs at storage area
- No fire extinguisher at storage area
- No eye wash at storage area
- No manifest copies
- Improper storage
- Open container
- No weekly inspection records

### Air Conditioning

- No available registration
- No record keeping on refrigerant usage

### Clarifier

- No industrial wastewater permit available
- Improper discharge to clarifier

## SITE INSPECTION FINDINGS

### **Business Plan**

No business plan

## Spray Gun Cleaning

- No enclosed spray gun cleaning system
- No record keeping on solvent usage

### Volatile Organic Compound

No VOC usage log

## PENALTY

Penalty could be \$ 1,000 to \$ 50,000 per day

# Appendix I Examples of Hazardous Waste Labels

	START EPA WASTE  ATE NO	D001	CA WASTE	331
D.O.T. PROPER SHIPPING NAME	Waste Aerosols,			
AND	2.1 UN1950			
U.N. OR N.A. NO.				
GENERATOR'S NAME	INSERT YOUR S	ITE NAME		
ADDRESS	INSERT YOUR S	ITE ADDRE	SS	
CITY			STATE	
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING	NO	
CONTENTS COMPOSITION _	Aerosols			
	HAZARDOUS PROP			

	START EPA WASTE NO	CA WASTE NO. 331,214						
D.O.T. PROPER SHIPPING NAME	Waste Paint Related Mate	rial						
AND	3 UN1263 PGII							
U.N. OR N.A. NO.								
GENERATOR'S NAME	INSERT YOUR SITE!	NAME						
ADDRESS	INSERT YOUR SITE	ADDRESS						
CITY		STATE						
NO. YOU	R SITE EPA ID# TR	ANIFEST ACKING NO						
CONTENTS COMPOSITION Paint and Solvent With Paint								
		S FLAMMABLE TOXIC ACTIVE OTHER						

	START         EPA WASTE         CA WASTE           NO.							
D.O.T. PROPER SHIPPING NAME	Waste Flammable Liquid, N.O.S.							
AND	3 UN1993 PGII							
U.N. OR N.A. NO.								
GENERATOR'S NAME	INSERT YOUR SITE NAME							
ADDRESS	INSERT YOUR SITE ADDRESS							
CITY	STATE							
NO. YOU	R SITE EPA ID # MANIFEST TRACKING NO							
CONTENTS COMPOSITION Contaminated Gasoline								
	HAZARDOUS PROPERTIES  FLAMMABLE TOXIC COULD CORROSIVE REACTIVE OTHER							

### **HAZARDOUS WASTE**

### STATE AND FEDERAL LAW PROHIBITS IMPROPER DISPOSAL

IF FOUND, CONTACT THE NEAREST POLICE OR PUBLIC SAFETY AUTHORITY, THE U.S. ENVIRONMENTAL PROTECTION AGENCY OR THE CALIFORNIA DEPARTMENT OF TOXIC SUBSTANCES CONTROL.

	START EPA WASTE  OATE NO		CA WASTE NO					
D.O.T. PROPER SHIPPING NAME	Waste Combustible I	_iquid, N.O.S	i					
AND	3 UN1993 PGII							
U.N. OR N.A. NO.								
GENERATOR'S NAME	INSERT YOUR S	SITE NAME						
ADDRESS	INSERT YOUR S	SITE ADDRE	SS					
CITY			STATE					
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING	NO					
CONTENTS COMPOSITION Contaminated Diesel								
			FLAMMABLE TOXIC					

	START EPA WASTE  DATE NO		CA WASTE	223,352
	Non-RCRA Hazardo			* .
AND				
U.N. OR				
N.A. NO.				
GENERATOR'S NAME	INSERT YOUR S	SITE NAME		
ADDRESS	INSERT YOUR S	SITE ADDRES	SS	
CITY			STATE	
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING I	NO	
CONTENTS COMPOSITION _	Dahwia (Albaanbant)			
	HAZARDOUS PROP			

	START EPA WASTE  NO		A WASTE O					
D.O.T. PROPER SHIPPING NAME	RQ, Hazardous Waste	Solid, N.O.S.						
AND	9 NA3077 PGIII							
U.N. OR N.A. NO.								
GENERATOR'S NAME	INSERT YOUR SIT	ENAME						
ADDRESS	INSERT YOUR SIT	E ADDRESS						
CITY		s	TATE					
	R SITE EPA ID#							
CONTENTS COMPOSITION Lead Contaminated Debris								
	HAZARDOUS PROPER							

	START EPA WASTE  NO	CA WASTI	
	Non-RCRA Hazardou		
AND			
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR S	ITE NAME	
ADDRESS	INSERT YOUR S	ITE ADDRESS	
CITY		STATE	
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING NO	
CONTENTS COMPOSITION _			
PHYSICAL STAT	HAZARDOUS PROPE	ERTIES FLAMM REACTIVE OTHERX	

	START EPA WASTE		CA WASTE						
DATEINSERT D	NO		NO						
D.O.T. PROPER SHIPPING NAME	Environmentally Haz	Environmentally Hazardous Substances, Liquid, N.O.S.							
AND	9 UN3082 PGIII								
U.N. OR N.A. NO.									
GENERATOR'S NAME	INSERT YOUR	SITE NAME							
ADDRESS	ADDRESSINSERT YOUR SITE ADDRESS								
CITY			STATE						
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING I	NO						
CONTENTS COMPOSITION Ethylene Glycol									
PHYSICAL STAT			THER XXX						

	START EPA WASTE NO	CA WAST NO	
	Non-RCRA Hazardo		
AND			
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR	SITE NAME	
ADDRESS	INSERT YOUR	SITE ADDRESS	
		STATE _	
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING NO	
CONTENTS COMPOSITION Used Oil			
		PERTIES FLAMI REACTIVE OTHER	

	START EPA WASTE  NO	CA NO	
	Non-RCRA Hazardo		
AND			
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR S	SITE NAME	
ADDRESS	INSERT YOUR	SITE ADDRESS	
CITY		ST	TATE
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING NO	
CONTENTS COMPOSITION Latex Paint			
	HAZARDOUS PROP		FLAMMABLE TOXIC

	START EPA WASTE NO		CA WASTE	261
D.O.T. PROPER SHIPPING NAME	Polychlorinated Biph	nenyls, Solid	and the second s	
AND	9 UN2315 PGII			
U.N. OR N.A. NO.				
GENERATOR'S NAME	INSERT YOUR	SITENAME		
ADDRESSINSERT YOUR SITE ADDRESS				
CITY			STATE	
NO. YOU	R SITE EPA ID#	MANIFEST TRACKING	NO	
CONTENTS COMPOSITION PCB Ballasts				
	HAZARDOUS PRODUID CORROSIVE			

DATEINSERT D				CA WASTE	151
D.O.T. PROPER SHIPPING NAME	PO Mad	e Asbestos			- E
AND	9 NA2212	PGIII			
U.N. OR N.A. NO.	-				
GENERATOR'S NAME	INSE	RT YOUR SIT	ΓΕΝΑΜΕ		
ADDRESS	INSE	RT YOUR SI	TE ADDRE	SS	
CITY				STATE	
NO. YOU	R SITE EP.	A ID#	MANIFEST TRACKING	NO	
CONTENTS COMPOSITION Friable Asbestos Containing Material					
PHYSICAL STAT	THE RESERVE OF THE PERSON OF T				BLE TOXIC

	START EPA WASTE  OATE NOFO	CA WASTE NO341	
	Hazardous Waste, Liqu		
AND	9 NA3082 PGIII		
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR SIT	ENAME	
ADDRESSINSERT YOUR SITE ADDRESS			
CITY		STATE	
NO. YOU	D CITE EDA ID #	MANIFEST TRACKING NO	
CONTENTS COMPOSITION Refrigerant Oil			
PHYSICAL STATE			

	START EPA WASTE NOD002, D008	CA WASTE  NO. 181,791	
	Waste Batteries, Wet, Filled		
AND	8 UN2794 PGIII		
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR SITE NA	ME	
ADDRESSINSERT YOUR SITE ADDRESS			
CITY		STATE	
NO. YOU	D CITE EDA ID #	FEST CKING NO	
CONTENTS COMPOSITION Batteries With Acid			
PHYSICAL STATE			

	START EPA WASTE  OATE NO	D001	CA WASTE NO	331
D.O.T. PROPER SHIPPING NAME	Waste Paint			
AND	3 UN1263 PGII			
U.N. OR N.A. NO.				
GENERATOR'S NAME	INSERT YOUR SI	TENAME		
ADDRESSINSERT YOUR SITE ADDRESS				
			STATE	
NO. YOU		MANIFEST TRACKING	NO	
CONTENTS COMPOSITION Solvent Based Paint				
PHYSICAL STATE				

	START         EPA WASTE         CA WASTE           NO.		
D.O.T. PROPER SHIPPING NAME	Waste Mercury		
AND	8 UN2809 PGIII		
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR SITE NAME		
ADDRESSINSERT YOUR SITE ADDRESS			
CITY	STATE		
NO. YOU	R SITE EPA ID # MANIFEST TRACKING NO		
CONTENTS COMPOSITION Mercury			
	HAZARDOUS PROPERTIES FLAMMABLE TOXIC QUID CORROSIVE REACTIVE OTHER		

	START EPA WASTE  DATE DOO:	CA WASTE NO	
D.O.T. PROPER SHIPPING NAME	Waste Flammable Solids	Organic, N.O.S.	
AND	4.1 UN1325 PGII		
U.N. OR N.A. NO.			
GENERATOR'S NAME	INSERT YOUR SITE	NAME	
ADDRESSINSERT YOUR SITE ADDRESS			
CITY		STATE	
NO. YOU	R SITE EPA ID#	ANIFEST RACKING NO	
CONTENTS COMPOSITION Paint Booth Filters With Solvent			
		ES FLAMMABLE TOXIC ACTIVE OTHER	

#### Appendix II

**Examples of Hazardous Waste Manifests** 

Plea	se prir	nt or type. (Form designed for use on elite (12-pitch) typewriter.)	_						Approved.	OMB No. 2	2050-0039
1		ORM HAZARDOUS ASTE MANIFEST PUT IN YOUR SITE EPA ID #	2. Page 1 o		ency Response   09) 625-66		4. Manifest		350	1 J.	JK
Ш	5, Ger	nerator's Name and Mailing Address	-	Generator	's Site Address (	if different tha	n mailing addres	ss)			
	333 S	ngeles Unified School District Beauchy Ave, 20th Floor ngeles, CA 90017		GARAGI GARAGI	E NAME E ADDRESS						
П	Gener	ator's Phone: (213) 241-3199									
П		nsporter 1 Company Name plogy Control Industries, Inc.					U.S. EPAID I		0		
П		nsporter 2 Company Name					U.S. EPA ID N		); 		-
П	, ila	isponer 2 company Name					1	MULLIDEL			
П	8. Des	signated Facility Name and Site Address					U.S. EPA ID I	Number			
Ш	G.E.N						CAD98		3		
Ш		i White Rock Road no Cordova, CA 95742									
Ш	Facility	y's Phone: (916) 351-0980				50					
Ш	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	,		10. Contain	ers	11. Total	12. Unit	40.1	Waste Code	
	НМ	and Packing Group (if any))  1.			No.	Туре	Quantity	Wt./Vol.	D001		5
임	x	Waste Aerosols			1	$_{ m DM}$	20	P	10001	331	
R		2.1 UN1950				DIVI	20				
GENERATOR		2.									
9				- 1							
Ш		3.		-				-			
Н		0.		- 1							
П											
П		4.						1			
П											
П		MK.									
П	20.55500	pecial Handling Instructions and Additional Information									
П		R APPROPRIATE SAFETY EQUIPMENT. TE AEROSOLS ERG#126									
П											
П		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the									
П		marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach				onal governme	ental regulations	. If export sh	ipment and I	am the Prim	ary
П		certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar				Il quantity gen	erator) is true.				
П	11 CONTROL 10 -	ator's/Offeror's Printed/Typed Name DUR NAME		Signature	NICONIA TEL	DE			Mor	nth Day	Year
4		ernational Shipments		YOUK	SIGNATU	KE					1
E	1	Import to U.S.	Export from	m U.S.	Port of ent						
TRANSPORTER INT'L	-	porter signature (for exports only): ansporter Acknowledgment of Receipt of Materials	_		Date leaving	ig U.S.:					
E E		orter 1 Printed/Typed Name		Signature					Mor	ith Day	Year
000									1		1
AN	Transp	porter 2 Printed/Typed Name		Signature					Mor	nth Day	Year
K											
1	-	screpancy									
Н	18a. D	iscrepancy Indication Space Quantity Type			Residue		Partial Re	jection	1	Full Rej	ection
				Ma	elfe et Defenses	Number					
2	18b. A	Iternate Facility (or Generator)		IVIa	nifest Reference	Number:	U.S. EPA ID	Number			
믕		*									
FA	Facility	y's Phone:									
	18c. S	ignature of Alternate Facility (or Generator)							Mo	nth Day	y Year
DESIGNATED FACILITY											
ESI	19. Ha	zardous Waste Report Management Method Codes (i.e., codes for hazardous waste tree		osal, and recy 3.	cling systems)		T.A				
0	188	۵.	l°	10			4.				
	20. De	I signated Facility Owner or Operator: Certification of receipt of hazardous materials cove	ered by the m	anifest excent	t as noted in Item	18a					
	_	J/Typed Name		Signature	77 77				Mo	nth Day	Year
+					1						
CD	Гани	9700 22 (Pay 2 05) Provious aditions are absolute									

Plea	se prin	t or type. (Form designed for use on elite (12-pitch) typewriter.)	Tall				Tr **		Approved.	OMB No. 2	2050-0039
1		ORM HAZARDOUS SITE MANIFEST PUT IN YOUR SITE EPA ID #	2. Page 1 o		ency Response 09) 625-66		4. Manifest		350:	1 J.	JK
Ш	5, Gen	erator's Name and Mailing Address		Generator	's Site Address (	if different tha	n mailing addres	ss)			
	333 S.	ngeles Unified School District Beauchy Ave, 20th Floor ngeles, CA 90017		GARAGI GARAGI	ENAME EADDRESS						
	Gener	ator's Phone: (213) 241-3199									
		nsporter 1 Company Name plogy Control Industries, Inc.					U.S. EPAID I		19		
Н		risporter 2 Company Name					U.S. EPA ID N		<u> </u>		
Ш	r. arai	isporter 2 Company Name					1	MULLIDEL			
	8. Des	ignated Facility Name and Site Address					U.S. EPA ID I	Number			
П	G.E.M	The control of the co					CAD98		3		
П		White Rock Road 10 Cordova, CA 95742									
Ш	Facility	/s Phone: (916) 351-0980									
П	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	7.		10. Contain	ers	11. Total	12. Unit	13 \	Vaste Code	c
	НМ	and Packing Group (if any))  1.		-	No.	Туре	Quantity	Wt./Vol.	Towns I		
GENERATOR	x	Waste Paint Related Material			1	$_{ m DM}$	50	G	D001	331	214
RA	1	3 UN1263 PGII (Paint thinner)			1 <del>.</del>	DM	30	0			
H		2.									
5				- 1							
П											
Ш		3.									
П											
П	Н	4.						-			
Ш		en e									
Ш		w.									
П	14. Sp	ecial Handling Instructions and Additional Information									
Ш		R APPROPRIATE SAFETY EQUIPMENT. TE PAINT RELATED MATERIAL ERG #128									
П	WAS	TE PAINT RELATED WATERCAL ERG #120									
Ш	45.0	STATE AND LOCATION OF THE STATE								10 1	
Ш		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the narked and labeled/placarded, and are in all respects in proper condition for transport ac									
Ш		Exporter, I certify that the contents of this consignment conform to the terms of the attach certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar				Il quantity gen	erator) is true				
Ш	-	ator's/Offeror's Printed/Typed Name		Signature	b) (ii i aiii a sina	ii quantity gon	eratory is true.		Mon	th Day	Year
I V	YC	UR NAME		YOUR S	SIGNATU	RE					
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4	18. Dis	screpancy									
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1				Ma	nifest Reference	Number:					
5	18b. A	Iternate Facility (or Generator)					U.S. EPA ID	Number			
AC		v sa					î				
D.F.	-	/'s Phone: ignature of Alternate Facility (or Generator)							Mo	nth Da	y Year
ATE	1,000.0	grania o stratation doing (of contrator)								1	
DESIGNATED FACILITY	19. Ha	zardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre	atment, dispo	osal, and recv	cling systems)						
E	1.	2.	3	Charles and the second of the second	and the second second		4.				
1											
1	_	signated Facility Owner or Operator: Certification of receipt of hazardous materials cover			as noted in Item	18a					
	Printed	1/Typed Name	1	Signature					Mor	nth Day	Year
1		9700 22 (Pay 2 05) Dravious editions are choolets									

Plea	se prin	t or type. (Form desig	ned for use on elite (12-pitch) typewriter.)						2000	Approved.	OMB No. 2	050-0039
1		ORM HAZARDOUS STE MANIFEST	1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 of	The second second	ncy Response 99) 625-66		4. Manifest		350	1 JJ	IK
	5. Gen	erator's Name and Mailir	ng Address		Generator's	Site Address (	if different that	n mailing addres	ss)			
	333 S. Los A	ngeles Unified School Dis Beaudry Ave, 20th Floor ngeles, CA 90017	PACECO.	•	GARAGE GARAGE							
	Genera	ator's Phone: (213) :	241-3199					II C EDAIDA	thank as			
		ology Control In						U.S. EPAID N		p.		
		sporter 2 Company Nam	30					U.S. EPA ID N		<u>,</u>		
	=	seportor 2 demparty rear						1	tambor			
	8. Des	ignated Facility Name an	nd Site Address					U.S. EPA ID N				
		White Rock Road						CAD98	0884183	5		
	97/8/01/20	io Cordova, CA 95742 /s Phone: (916) 3	51_0090				#	Ĭ				
	9a.		ion (including Proper Shipping Name, Hazard Class, ID Numbe	er.		10. Contain	ers T	11. Total	12. Unit		TO DESCRIPTION OF THE STATE OF	
	HM	and Packing Group (if				No.	Туре	Quantity	Wt./Vol.	13. \	Naste Codes	3
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E		2.	11 (Contaminated gasonine)		_							
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		3.										
1		4.										
			2.									
	1/ Cn	ecial Handling Instruction	ns and Additional Information									
	00.555000	eciai manding instruction R APPROPRIATE SAFE										
		TAMINATED GASOLIN										
	100											
	n	narked and labeled/placa	OR'S CERTIFICATION: I hereby declare that the contents of the arded, and are in all respects in proper condition for transport a	according to app	licable interna	ational and natio						
			contents of this consignment conform to the terms of the attac nimization statement identified in 40 CFR 262.27(a) (if I am a la				Il quantity gen	erator) is true.				
	Genera	ator's/Offeror's Printed/Ty		Si	gnature					Mor	nth Day	Year
4		UR NAME ernational Shipments			YOUR S	IGNATU	RE					
INTL		oorter signature (for expo	Import to U.S.	Export from	U.S.	Port of ent Date leaving						
		nsporter Acknowledgmer	ALCOHOLD SERVICE			Date leavil	ilg 0.5					
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RAN	Transp	orter 2 Printed/Typed Na	ime	Si I	gnature					Mor	nth Day	Year
1	18. Dis	crepancy										
		iscrepancy Indication Sp	oace Quantity Type			Residue		Partial Re	iection	ſ	Full Reje	ection
									30	,		somer.
7	18h Al	ternate Facility (or Gene	erator)		Man	fest Reference	Number:	U.S. EPA ID I	Number			
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FAC	Facility	's Phone:						1				
旦	18c. Si	gnature of Alternate Fac	ility (or Generator)							Mo	nth Day	Year
GNA	40.11				The state of the s							
DESIGNATED FACILITY	19. Ha	zardous Waste Report N	Management Method Codes (i.e., codes for hazardous waste tre	reatment, dispos 3.	al, and recyc	ing systems)		4.				
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			or Operator: Certification of receipt of hazardous materials cov-			as noted in Item	18a					
	Printed	/Typed Name		Si	gnature					Moi	nth Day	Year 1
FP4	Form	8700 22 (Pay 3 05)	Previous editions are obsolete									

Plea	se prin	nt or type. (Form desig	ned for use on elite (12-pitch) typewriter.)							Approved.	OMB No. 2	050-0039
1		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 of 1	and the second second	ncy Response 9) 625-66		4. Manifest		350	1 JJ	IK
	5, Gen	nerator's Name and Mailir	ng Address		Generator's	Site Address (	if different that	n mailing addres	ss)			
	333 S. Los A	ingeles Unified School Dis . Beaudry Ave, 20th Floor ingeles, CA 90017	PACCOD		GARAGE GARAGE							
	Gener	ator's Phone: (213) 2	241-3199					ILO EDAIDA	Tanakan .			
		ology Control In						U.S. EPAID N		Q.		
		nsporter 2 Company Nam	30					U.S. EPA ID N				
	17							1				
	8. Des	signated Facility Name an	nd Site Address					U.S. EPA ID N				
		White Rock Road						CAD98	0884183	3		
	97/8/07/07	ho Cordova, CA 95742	151 0000				#	Ĭ				
		y's Phone: (916) 3				40.0		nantaeroni	Market Co.			
	9a. HM	and Packing Group (if	ion (including Proper Shipping Name, Hazard Class, ID Number, any))	ř.	-	10. Contain	Type	11. Total Quantity	12. Unit Wt./Vol.	13. \	Naste Code:	3
1		1.				10,000	71			D001	331	
GENERATOR	x	3 UN1993 PG	stible Liquid, N.O.S. II (Contaminated diesel)			1	DM	50	G			
SEN.		2.										
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		3.										
		4.										
			30								***************************************	
	11.0		M-									
	2000 CON-	Decial Handling Instruction AR APPROPRIATE SAFE	ns and Additional Information									
		TAMINATED DIESEL E										
Ш												
Ш			OR'S CERTIFICATION: I hereby declare that the contents of the arded, and are in all respects in proper condition for transport ac									
	E	Exporter, I certify that the	contents of this consignment conform to the terms of the attach	ned EPA Acknow	wledgment of	Consent.			. II Oxport ari	priorit and r	ani trio i fini	ury
Ш	-	ator's/Offeror's Printed/Ty	nimization statement identified in 40 CFR 262.27(a) (if I am a lar yped Name		nerator) or (b gnature	) (IT I am a sma	ili quantity gen	erator) is true.		Mor	nth Day	Year
Ų.	YC	OUR NAME		12	OUR S	IGNATU	RE					1
INTL	16. Int	ernational Shipments	Import to U.S.	Export from	U.S.	Port of en	try/exit:					
	-	porter signature (for expo	ALL CONTROL FOR		CHEN)	Date leavi	ng U.S.:					
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ANS	Transp	porter 2 Printed/Typed Na	ame	Si	gnature					Mor	nth Day	Year
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1		screpancy	0 6/20									
	18a. D	discrepancy Indication Sp	Quantity Type			Residue		Partial Re	ection	1	Full Reje	ection
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Ĭ.	18b. A	Iternate Facility (or Gene	rator)					U.S. EPA ID I	Number			
ACIL	25 70							î				
D F	-	y's Phone: ignature of Alternate Fac	ility (or Generator)							Mo	nth Day	Year
DESIGNATED FACILITY		graduo or mornato i do	my (or obtained)									
SIGN	19. Ha	azardous Waste Report N	Management Method Codes (i.e., codes for hazardous waste tree	atment, dispos	al, and recycl	ing systems)						
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1	20.5	alamand E. IIII. C			Mank -		40					
	_	esignated Facility Owner of d/Typed Name	or Operator: Certification of receipt of hazardous materials cove		nifest except a gnature	is noted in Item	1 188			Mo	nth Day	Year
+	norm in 450 Die	scoca <del>ne *</del> Cafer-e-7.12 à 140 2.07		1	-000000					I		1
FP4	Form	9700 22 (Day 2 05)	Previous editions are obsolete									

Plea	se prir	nt or type. (Form designed for use on elite (12-pitch) typewriter.)	-						Approved. C	MB No. 2	050-0039
1		ORM HAZARDOUS ASTE MANIFEST  1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 of 1	and the second second	cy Response 9) 625-60			096		L JJ	IK
Ш	5, Ger	nerator's Name and Mailing Address		Generator's	Site Address (	(if different tha	n mailing addre	ss)			
	333 S	Angeles Unified School District 5. Beaudry Ave, 20th Floor Angeles, CA 90017		GARAGEN GARAGEA							
П		rator's Phone: (213) 241-3199									
П		nsporter 1 Company Name					U.S. EPA ID				
		ology Control Industries, Inc.						2030173			17
П	7. Ira	nsporter 2 Company Name					U.S. EPA ID	Number			
П	8 Des	signated Facility Name and Site Address					U.S. EPA ID	Number			
Ш	100 C C C C C C C C C C C C C C C C C C	by & Overton						8409019			
П		Ŵ. 17th Street (Beach, CA 90813									
Ш	Facilit	ty's Phone: (562) 432-5443				, <del></del>	I				
Ш	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number	0		10. Contain	ners	11. Total	12. Unit		DAM CONTRACTOR	
Ш	HM.	and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.	13. V	aste Codes	3
2		1.							223	352	17
GENERATOR		Non-RCRA Hazardous Waste, Solid (Debris/absorben	it with oil	)	1.	DM	250	P			
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П		3.		-							
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П	40.75744	pecial Handling Instructions and Additional Information									
П	WEA	AR APPROPRIATE SAFETY EQUIPMENT.									
П											
П		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the									
П		marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attach				ional governm	ental regulations	s. If export shi	pment and I a	m the Prima	ary
П		certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lat				all quantity ger	erator) is true.				
П	0.0000000000000000000000000000000000000	rator's/Offeror's Printed/Typed Name		ignature	CONTA THE	ID E			Mont	h Day	Year
4		OUR NAME		YOUR SI	.GNATU	KE					
E	1	ternational Shipments Import to U.S.	Export from	U.S.	Port of en						
TRANSPORTER INT'L	_	sporter signature (for exports only): ansporter Acknowledgment of Receipt of Materials			Date leavi	ng U.S.:					
E		porter 1 Printed/Typed Name	Si	ignature					Mont	h Day	Year
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ANS	Trans	porter 2 Printed/Typed Name	S	ignature					Mon	h Day	Year
TR									1		1
1	18. Di	screpancy									
Ш	18a. C	Discrepancy Indication Space Quantity Type			Residue		Partial Re	election		Full Reje	ection
Ш	"	y6								CHC DINK Provings	
_	10h A	Albanata Facilitation Consents à		Manif	est Reference	Number:	II O EDAID	Month			
늘	160. A	Alternate Facility (or Generator)					U.S. EPA ID	Number			
AC	Facility	A Phone					î.				
0	-	ly's Phone: Signature of Alternate Facility (or Generator)							Mor	th Day	Year
ATE									1	1	1
DESIGNATED FACILITY	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre	atment, dispos	sal, and recyclin	ng systems)						
I KH	No.	2.	3.				4.				
ö	1.										
I D	1.										
1	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous materials cove			s noted in Iten	n 18a					
JG	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous materials cove d/Typed Name		nifest except a	s noted in Iten	n 18a			Mon	th Day	Year

Plea	se prir	nt or type. (Form designed for use on elite (12-pitch) typewriter.)				***************************************			Approved.	OMB No. 2	2050-0039
1		ORM HAZARDOUS ASTE MANIFEST  1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 o	and the second second	cy Response 9) 625-66		4. Manifest	Tracking Nu 096	350	1 Ju	JK
П	5, Ger	nerator's Name and Mailing Address		Generator's	Site Address (	if different tha	n mailing addre	ss)			
	333 S	angeles Unified School District . Beauchy Ave, 20th Floor angeles, CA 90017		GARAGEN GARAGEA							
		rator's Phone: (213) 241-3199					II O EDILID				
		nsporter 1 Company Name plogy Control Industries, Inc.					U.S. EPAID I CAD98		ŧ.		
Н		nsporter 2 Company Name					U.S. EPA ID				_
	12						1				
	8. Des	signated Facility Name and Site Address					U.S. EPA ID				
П		MICAL WASTE MANAGEMENT/KETTLEMAN HILLS FACILITY 1 OLD SKYLINE ROAD					CAT00	0646117	7		
Ш		ILEMAN CITY, CA 93239				#	Ĭ				
	307	ys Phone: (559) 386-9711					confidence	Marine Marine			
Ш	9a. HM	<ul> <li>9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))</li> </ul>	Tr.	-	10. Contain No.	Type	11. Total Quantity	12. Unit Wt./Vol.	13.1	Vaste Code	S
		1.			1101	17,00		***************************************	D008	181	
TOF	RQ	Hazardous Waste Solid, N.O.S.			1	$ _{\mathrm{DM}} $	500	P	Dood	101	
ERA		9, NA 3077, PG III (D008) (Lead contaminated debris	s)		450.0		10130000	10000			
GENERATOR		2.									
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		3.		_							
П		14		_							
П		4.						1			
Ш		**									
П	14. Sp	pecial Handling Instructions and Additional Information									
П		AR APPROPRIATE SAFETY EQUIPMENT. D CONTAMIN ATED DEBRIS ERG #171									
Ш											
Ш	15. (	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the	nis consignmer	nt are fully and	accurately des	scribed above	by the proper s	hipping name	e, and are clas	sified, pack	aged,
Ш	r	marked and labeled/placarded, and are in all respects in proper condition for transport ac Exporter, I certify that the contents of this consignment conform to the terms of the attact	cording to app	plicable internal	tional and nati						
Ш	1	certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a la	rge quantity ge	enerator) or (b)		II quantity gen	erator) is true.				
Ш	T000000000	rator's/Offeror's Printed/Typed Name DUR NAME		Signature YOUR SI	CNIATII	DE			Mor	th Day	Year
4		ternational Shipments		POR NO.							
N	1	porter signature (for exports only):	Export from	n U.S.	Port of en						
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ORT	Transp	porter 1 Printed/Typed Name	S	ignature					Mor	th Day	Year
NSP	Transr	porter 2 Printed/Typed Name		Signature					Mor	th Day	Year
IRA	riuns	portal 2.1 linear types Hame	ı	ngriature					I	lui Day	1
4	18. Di	screpancy									
Ш	18a. D	Discrepancy Indication Space Quantity Type			Residue		Partial Re	election		Full Rej	ection
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>	18h A	Alternate Facility (or Generator)		Manife	est Reference	Number:	U.S. EPA ID	Number			
듣	100.7	and a solity (of contract)					0.0. LI A ID	realined			
FAC	Facility	y's Phone:									
日	18c. S	ignature of Alternate Facility (or Generator)							Mo	nth Day	y Year
3NA											
DESIGNATED FACILITY	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre	eatment, dispos	C	ng systems)		4.				
0		<del>L</del> ,	3.				7,				
	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous materials cove	ered by the ma	nifest except as	s noted in Item	n 18a					
П		d/Typed Name							Ma	oth Davi	Year
	Printer	di Typed Name	1,00	Signature					Mo	nth Day	1 cal

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1		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu PUT IN YO	mber UR SITE EP	A ID#	2. Page 1 c		ency Response (109) 625-60		4. Manifest	Tracking Nur	3501	. JJ	K
	5, Ger	nerator's Name and Mailin	g Address				Generator	r's Site Address (	if different tha	n mailing addres	ss)			
	333 S	Angeles Unified School Dist . Beaudry Ave, 20th Floor Angeles, CA 90017	rict				GARAG GARAG	E NAME E ADDRESS						
	Gener	rator's Phone: (213) 2	41-3199											
	ı	nsporter 1 Company Nam								U.S. EPAID N				
		ology Control In	52	2						CAD982				- 1
	7. Irai	nsporter 2 Company Nam	9							U.S. EPA ID N	lumber			
1	8 Des	signated Facility Name and	I Site Address							U.S. EPA ID N	lumbor			
	will come	eno Kerdoon	J Sile Address							CAT080				
		N. Alameda Street oton, CA 90222												
	Facilit	y's Phone: (310) 5:	37-7100						22	Ĭ				
	9a.	9b. U.S. DOT Description		Shipping Name, Haz	ard Class, ID Number	er.	T	10. Contain	ers	11. Total	12. Unit	: Payay.	www.comzwoases	
П	HM	and Packing Group (if a					ı	No.	Туре	Quantity	Wt./Vol.	13. W	aste Codes	
GENERATOR -		1. Non-RCRA Ha	ızardous Wa	ste, Liquid (C	)il & water, o	clarifier sl	ludge)	1.	TT	1200	G	221	135	*
- GENE		2.												
		3.												
	$\vdash$													
		4.									1 1	1		
П			- L								1 1			
	14. Sr	Lecial Handling Instruction	s and Additional Info	ormation										
	00000000	AR APPROPRIATE SAFET												
			***************************************											
Ш														
Ш		GENERATOR'S/OFFERO												
Н		marked and labeled/placar Exporter, I certify that the o							onal governm	ental regulations.	. If export sni	pment and I ar	n the Prima	ary
	-	certify that the waste min		identified in 40 CFR	262.27(a) (if I am a l			(b) (if I am a sma	Il quantity ger	nerator) is true.				
Ш	***************************************	rator's/Offeror's Printed/Ty OUR NAME	oed Name			10/10	Signature	CICNIA TII	DE			Monti	n Day	Year
4	0.0000	ternational Shipments		W-0.			TOOK	SIGNATU	KE					
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-	-	sporter signature (for export ansporter Acknowledgmen		ials		_		Date leavi	iy v.ə.:					
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1	18. Di	screpancy												
	18a. D	Discrepancy Indication Spa	ce Quar	ntity	Туре			Residue		Partial Rej	ection		Full Reject	ction
7	19h A	Utornata Escility (or Conor	atar)				Ma	nifest Reference	Number:	II C EDAIDA	lumbar			
늘	TOD. A	Alternate Facility (or Gener	ator)							U.S. EPA ID N	vumber			
AC	English	do Dhana								î.				
0	-	y's Phone: Signature of Alternate Facil	ity (or Generator)									Mont	th Day	Year
ATE			, (-, -, -, -, -, -, -, -, -, -, -, -, -, -										1	1
DESIGNATED FACILITY	19. Ha	azardous Waste Report Ma	anagement Method	Codes (i.e., codes fo	r hazardous waste tr	reatment, dispo	sal, and recy	(cling systems)						1
DES	1.			2.		3				4.				
1														
	_	esignated Facility Owner o	r Operator: Certifica	tion of receipt of haz	ardous materials cov			t as noted in Iten	18a					
	Printer	d/Typed Name					Signature					Mont	h Day	Year
+	_	9700 22 /Pay 2 05\ E												

Plea	se prin	t or type. (Form designed for use on elite (12-pitch) typewriter.)						100000000000000000000000000000000000000	Approved. C	OMB No. :	2050-0039
1		ORM HAZARDOUS SITE MANIFEST PUT IN YOUR SITE EPA ID #	2. Page 1 of		ency Response 26) 334-18		4. Manifest 7		350:	1 J.	JK
Ш	5, Gen	erator's Name and Mailing Address		Generator	's Site Address (	if different tha	n mailing addres	s)			
	333 S. Los A	ngeles Unified School District Beauchy Ave, 20th Floor ngeles, CA 90017		GARAGE GARAGE	ENAME EADDRESS						
	Gener	ator's Phone: (213) 241-3199									
		nsporter 1 Company Name mic Environmental Services					U.S. EPAID N				
Н		nsporter 2 Company Name					U.S. EPA ID N				
П		Sporter 2 dompany Name					1	iumber			
П	8. Des	ignated Facility Name and Site Address					U.S. EPA ID N	lumber			
П		Environmental Services					CAL000				
Ш		Moritoya Street dale, CA 91702									
Ш	Facility	/s Phone: (626) 334-1835				38-3					
Ш	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,			10. Contain	ers	11. Total	12. Unit	13 V	Vaste Code	is.
Ш	НМ	and Packing Group (if any))		_	No.	Туре	Quantity	Wt./Vol.	10.1	1000 0000	
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AT	X	Environmentally Hazardous Substances, Liquid, N.O.S 9 UN3082 PG III (Ethylene glycol)	S.	- 1	1.	TT	165	G			
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Ш		**						[			
П	14. Sp	ecial Handling Instructions and Additional Information									
Ш		R APPROPRIATE SAFETY EQUIPMENT.									
Ш	EIH	YLENE GLYCOL ERG # 171									
Ш	45 6	STATE AT A DISCOST PARTY OF THE ATTENDATION AND A STATE OF THE								16 1 1	
Ш	n	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this narked and labeled/placarded, and are in all respects in proper condition for transport acc	cording to app	licable interr	national and natio						
Ш		Exporter, I certify that the contents of this consignment conform to the terms of the attache certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar				Il quantity ger	erator) is true				
Ш	-	ator's/Offeror's Printed/Typed Name		ignature	b) (ii i aiti a aitia	ii quantity goi	erator) is true.		Mont	th Day	Year
1	YC	UR NAME	12	YOUR S	SIGNATU	RE					1
Z	16. Int	ernational Shipments Import to U.S.	Export from	U.S.	Port of ent	try/exit:					
TRANSPORTER INT'I	-	porter signature (for exports only):		represiú	Date leavi						
FIE		ansporter Acknowledgment of Receipt of Materials orter 1 Printed/Typed Name	Ci.	gnature					Mont	th Day	Voor
Son	Панър	orter i Printeur ypeu Name		gnature					I	th Day	Year
INS	Transp	oorter 2 Printed/Typed Name	Si	ignature					Mont	th Day	Year
TRA			1						1		1
1	18. Dis	screpancy									
	18a. D	iscrepancy Indication Space Quantity Type			Residue		Partial Rej	ection		Full Rej	ection
П							•				
>	18h A	Iternate Facility (or Generator)		Mar	nifest Reference	Number:	U.S. EPA ID N	lumbor			
늘	100.74	tacinate racinty (or Generator)					0.3. EFAID N	vumber			
FAC	Facility	's Phone:					1				
П	-	ignature of Alternate Facility (or Generator)							Mor	nth Da	y Year
NAT											
DESIGNATED FACILITY	19. Ha	zardous Waste Report Management Method Codes (i.e., codes for hazardous waste trea	atment, dispos	al, and recy	cling systems)						
님	1.	2.	3.				4.				
1	20.5			-16-at-		40					
	_	signated Facility Owner or Operator: Certification of receipt of hazardous materials cover 1/Typed Name		nifest except ignature	as noted in Item	1 188			Mon	nth Day	Year
1	rent to Market	2002 - 100 Pro-100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	1	<u>-</u> 0000000					I		1
FP/	Form	8700-22 (Rev. 3-05). Previous editions are obsolete									

Plea	se prir	nt or type. (Form designed for use on elite (12-pitch) typewriter.)				Ta es		Approved. C	MB No. 20	050-0039
1	WA	ASTE MANIFEST PUT IN YOUR SITE EPA ID # 1		gency Response 909) 625-6		4. Manifest 7	096	3501	JJ	K
	5, Ger	nerator's Name and Mailing Address	Generato	or's Site Address	(if different tha					
	333 S Los A	Angeles Unified School District S. Beauchy Ave, 20th Floor Angeles, CA 90017		JE NAME JE ADDRESS						
		arator's Phone: (213) 241-3199 ansporter 1 Company Name				U.S. EPA ID N	lumbar			
		ology Control Industries, Inc.				I CAD982				
Н		ansporter 2 Company Name				U.S. EPA ID N		:		-
П		insporter 2 company realite				1	idilibei			
П	8. Des	signated Facility Name and Site Address				U.S. EPA ID N	lumber			
П	Deme	eno Kerdoon				CAT080				
П		N. Alameda Street pton, CA 90222								ľ
Ш	Facilit	ty's Phone: (310) 537-7100								
П	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,		10. Contair	ners	11. Total	12. Unit	42 W	aste Codes	
Ш	НМ	and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.	13. W	aste Codes	
GENERATOR -		Non-RCRA Hazardous Waste, Liquid (Used oil)		1.	TT	1200	G	221		
Ä		2.						-+		
뜅										
П										
		3.								
П							1			
П										
П		4					1			
Ш		¥								
П	14. Sr	pecial Handling Instructions and Additional Information								
П	200000000	AR APPROPRIATE SAFETY EQUIPMENT.								
П		•								
Ш										
Ш		GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consign								
Ш	1	marked and labeled/placarded, and are in all respects in proper condition for transport according to Exporter, I certify that the contents of this consignment conform to the terms of the attached EPAA	cknowledgmen	t of Consent.			. If export shi	pment and I a	n the Primai	ry
Ш		I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantities)		(b) (if I am a sma	all quantity ger	erator) is true.				
П		rator's/Offeror's Printed/Typed Name DUR NAME	Signature	SIGNATU	DЕ			Monti	h Day	Year
4		International Shipments	TOOK	SIGNATO	KE					
E	1	Import to U.S.	from U.S.	Port of en						
02		sporter signature (for exports only): ransporter Acknowledgment of Receipt of Materials		Date leavi	ing U.S.:					
TRANSPORTER INT'L		porter 1 Printed/Typed Name	Signature					Monti	h Day	Year
990								1		1
ANS	Transp	sporter 2 Printed/Typed Name	Signature					Mont	h Day	Year
TR										
1	18. Di	iscrepancy								
	18a. C	Discrepancy Indication Space Quantity Type		Residue		Partial Rej	ection		Full Rejec	ction
									<b>■</b> (4.00)	
>	18h A	Alternate Escility (or Generator)	M	anifest Reference	Number:	II C EDAIDA	lumbor			
늘	100. A	Alternate Facility (or Generator)				U.S. EPA ID N	Antimet			
AC	English	th/a Dhana				Î				
0	-	ty's Phone: Signature of Alternate Facility (or Generator)						Mon	th Day	Year
IAT		6							1	1
DESIGNATED FACILITY	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, dis	sposal, and rec	cycling systems)						1
S	1.	2.	3.			4.				
1										
1	_	esignated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the		pt as noted in Item	n 18a					
	Printe	ed/Typed Name	Signature					Mont	th Day	Year
4		9700 22 /Pay 2 05) Dravious aditions are shouldto								

Plea	se prin	nt or type. (Form desig			writer.)						_	Approved, Ol	MB No. 20	050-0039
1		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu PUT IN YO	<sup>imber</sup> OUR SITE EI	PA ID#	2. Page 1 o	The second secon	ncy Response 09) 625-6		4. Manifest	Tracking Nur	3501	JJ	K
	5, Gen	nerator's Name and Mailir	ng Address				Generator's	s Site Address	(if different tha	n mailing addres	ss)			
	333 S.	angeles Unified School Dis . Beaudry Ave, 20th Floor angeles, CA 90017					GARAGE GARAGE	NAME ADDRESS						
1	Gener	rator's Phone: (213)	241-3199											
		nsporter 1 Company Nan								U.S. EPA ID I				
		ology Control In	5.00	•							2030173			-
	7. Iran	nsporter 2 Company Nan	10							U.S. EPA ID N	vumber			
	8 Des	signated Facility Name ar	nd Sita Address							U.S. EPA ID I	Number			
	G.E.N	일본 12. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	id Oito riddiooo								0884183			
		5 White Rock Road ho Cordova, CA 95742												
	Facility	y's Phone: (916) 3	51-0980											
	9a.	9b. U.S. DOT Descript		r Shipping Name, Ha	zard Class, ID Numi	ber,		10. Contai	ners	11. Total	12. Unit		CARTER CARCO	
Ш	НМ	and Packing Group (if			NOTES AND A CONTRACT CONTRACT OF STREET			No.	Туре	Quantity	Wt./Vol.	13. Wa	iste Codes	
GENERATOR -		1. Non-RCRA H	azardous Wa	ste, Liquid (	Latex paint)	N		1.	DM	50	G	291		17-
GENE		2.												
1														
		3.					_							
	Ш													
		4.									1 1			
П							- 1				1 1			
	14. Sp	Loecial Handling Instruction	ns and Additional Inf	formation				_						
	40.55544	AR APPROPRIATE SAFE												
П														
Ш		GENERATOR'S/OFFERO												
	E	marked and labeled/placa Exporter, I certify that the	contents of this cons	signment conform to	the terms of the atta	ached EPA Ackr	owledgment o	f Consent.			. II export ship	oment and i ari	i the Primar	ry
П	-	certify that the waste mir rator's/Offeror's Printed/Ty		t identified in 40 CFF	R 262.27(a) (if I am a		generator) or (t Signature	o) (if I am a sm	all quantity ger	erator) is true.		Month	Day	Voor
	**************************************	OUR NAME	/ped Name					IGNATU	IRE.			I	Day I	Year
-	0.200	ternational Shipments	П.	77/23			PES							
INTL	1	porter signature (for expo	Import to orts only):	o U.S.		Export fro	m U.S.	Port of er Date leav						
-	-	ansporter Acknowledgmer		rials										
TRANSPORTER	Transp	oorter 1 Printed/Typed Na	ime				Signature					Month	Day	Year
SP(	_													
RAN	Transp	porter 2 Printed/Typed Na	ame			1	Signature					Month	Day	Year
<u>⊢</u>	19 Die	screpancy												
Î		Discrepancy Indication Sp	200					1					1	
	100.0	nocrepancy indication op	Qua	ntity	Туре			Residue		Partial Re	jection	1	Full Reject	ction
1							Man	ifest Reference	e Number:					
Ĕ	18b. A	Itemate Facility (or Gene	rator)							U.S. EPA ID	Number			
ACIII										i i				
DF	-	y's Phone:	lib. /or Connector									I Mani	h Day	Veer
ATE	100. 0	signature of Alternate Fac	ility (or Generator)									Mont	h Day	Year
DESIGNATED FACILITY	19. Ha	azardous Waste Report M	lanagement Method	Codes (i.e. codes f	for hazardous waste	treatment disru	osal, and recur	ling systems)						
DES	1.	Trade Trapell		2.			B.	g ojotomoj		4.				
1														
	20 Do	esignated Facility Owner	or Operator: Certifica	ation of receipt of ha	AND THE RESERVE OF THE PROPERTY OF THE PARTY	nero con a l'ambient de l'ambient	S PARKET AND A STATE OF		D-W255					
	_	100		audit of receipt of ria	zardous materials co			as noted in Iter	m 18a					
	_	d/Typed Name		audit of receipt of ha	zardous materials co		anifest except Signature	as noted in Iter	m 18a			Month	Day	Year

Plea	se prin	nt or type. (Form designed for use on elite (12-pitch) typewriter.)						_	Approved, ON	1B No. 20	050-0039
1		ORM HAZARDOUS ASTE MANIFEST  1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 c		ency Response 09) 625-6		4. Manifest	Tracking Num	3501	JJ	K
	5, Gen	nerator's Name and Mailing Address		Generator	s Site Address	if different tha	n mailing addres	ss)			
	333 S.	ungeles Unified School District . Beauchy Ave, 20th Floor ungeles, CA 90017	•	GARAGE GARAGE	NAME ADDRESS						
	Genera	ator's Phone: (213) 241-3199					110 504 10 1				
	ı	nsporter 1 Company Name Dlogy Control Industries, Inc.					U.S. EPAID	Number 2030173			
		nsporter 2 Company Name					U.S. EPA ID N				
	12	apolici 2 company manto					1	14.11.501			
	8. Des	ignated Facility Name and Site Address					U.S. EPA ID N	Number			
	G.E.W	Л 5 White Rock Road					CAD98	0884183			
		ho C ordova, CA 95742									
8	Facility	y's Phone: (916) 351-0980									
	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID and Packing Group (if any))	Number,	-	10. Contair		11. Total	12. Unit	13. Wa	ste Codes	
	HM	1.		$\rightarrow$	No.	Туре	Quantity	Wt./Vol.			
GENERATOR	x	Polychlorinated Biphenyls, Solid 9 UN2315 PG II			1	DM	80	K	261		*
EN		2.									
0								1 1			**************************************
3		3.		-	_					_	_
								-			
18	Ш			- 1							
		4.						1 1			
		**									
1	14. Sp	Decial Handling Instructions and Additional Information									
		AR APPROPRIATE SAFETY EQUIPMENT. SBALLASTS ERG#171									
	I CDS	SPALLAGIS ENG #1/1									
	15. 6	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the cont	ents of this consignme	ent are fully an	d accurately de	scribed above	hy the armer st	ninning name	and are classif	ed nackar	har
	n	marked and labeled/placarded, and are in all respects in proper condition for tra	nsport according to ap	oplicable interr	ational and nati						
		Exporter, I certify that the contents of this consignment conform to the terms of t certify that the waste minimization statement identified in 40 CFR 262.27(a) (if				II quantity gen	erator) is true.				
		ator's/Offeror's Printed/Typed Name		Signature					Month	Day	Year
4	0.000	DUR NAME  ernational Shipments		YOURS	IGNATU	RE					
INTL		Import to U.S.	Export from	m U.S.	Port of en						
-	-	porter signature (for exports only): ansporter Acknowledgment of Receipt of Materials			Date leavi	ily 0.3					
RTE		porter 1 Printed/Typed Name	5	Signature					Month	Day	Year
SPC											
TRANSPORTER	Iransp	porter 2 Printed/Typed Name	1	Signature					Month	Day I	Year
<u>⊢</u>	18. Dis	screpancy				_					1
		Secretary Indication Space	Туре		Residue		Partial Re	ication		Full Rejec	otion
		Quantity	Турс	10,000	1 Vesique		Falual Ne	jecuon	3	i i uli rrajeo	Juon
ا >-	40h A	Hometo Facility (or Consented)		Mar	ifest Reference	Number:	II O EDA ID I	Month			
늘	100. A	Iternate Facility (or Generator)					U.S. EPA ID I	Number			
FAC	Facility	y's Phone:					Ĩ				
回	-	ignature of Alternate Facility (or Generator)							Month	Day	Year
SNA.											
DESIGNATED FACILITY	19. Ha	azardous Waste Report Management Method Codes (i.e., codes for hazardous 2.			cling systems)		T.e				
0	1.	2,	3				4.				
	20. De	esignated Facility Owner or Operator: Certification of receipt of hazardous mater	rials covered by the ma	anifest except	as noted in Iten	n 18a					
		d/Typed Name		Signature					Month	Day	Year
+		9700 22 /Pay 2 05\ Province aditions are charlets									

Plea	se prin	nt or type. (Form designed for use on elite (12-pitch) typewriter.)				****			Approved. OM	B No. 20	50-0039
1		ORM HAZARDOUS ASTE MANIFEST 1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 c		gency Response 9) 625-644		4. Manifest	Tracking Nun	3501	JJ	K
Ш	5, Gen	nerator's Name and Mailing Address		Generato	r's Site Address (	if different tha	an mailing addres	ss)			
	333 S	angeles Unified School District . Beaudry Ave, 20th Floor angeles, CA 90017			E NAME E ADDRESS						
П		rator's Phone: (213) 241-3199									
П		nsporter 1 Company Name OLOGY CONTROL INDUSTRIES, INC.					U.S. EPAID N				
П		nsporter 2 Company Name					U.S. EPA ID N				_
П	-	roportor 2 deliparty Harrie					1	tullibol			
П	8. Des	signated Facility Name and Site Address					U.S. EPA ID N	Number			
Ш		SA LAND RECLAMATION W. GLADSTONE					CAD00	9007626			
Ш		SA, CA 91702				==	L,				
Ш	Facility	ys Phone: (626) 334-0719						T			
П	9a. HM	<ul> <li>9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))</li> </ul>	er,	+	10. Contain No.	ers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Was	te Codes	
		1.			NO.	турс	accounty	(1113)	151		17
GENERATOR	RQ	Asbestos, 9 NA2212, PG III			30	BA	3	Y	151		
ENE		2.									
9								h			
Ш		3.						-		-	
П								-			
Н		X-MY									
П		4.									
П		E						1 1			
П	14. Sp	Lecial Handling Instructions and Additional Information									
П	WEA	AR APPROPRIATE SAFETY EQUIPMENT.									
П	SCA	ABLE ASBESTOS CONTAINING WASTE ERG #@171 QMD 21865 E. COPLEY DRIVE, DIAMOND BAR, CA91789 (909) 396-3456. BESTOS REMOVAL REQUIREMENT 40CFR61 (BAGGED SEALED & LABELED)									22.00
П			his sanatanana	nt nun fullis n	ad assumble des	and the state of the same	b. the second	index	and are classific	al manhan	
П	r	GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of to marked and labeled/placarded, and are in all respects in proper condition for transport a	according to ap	plicable inte	rnational and natio						
П		Exporter, I certify that the contents of this consignment conform to the terms of the attact certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a la				Il quantity ger	nerator) is true.				
П	0.0000000000000000000000000000000000000	rator's/Offeror's Printed/Typed Name		Signature					Month	Day	Year
1		DUR NAME		YOUR	SIGNATU	RE					
E	1	ternational Shipments Import to U.S.	Export from	m U.S.	Port of ent						
TRANSPORTER INT'L		porter signature (for exports only): ansporter Acknowledgment of Receipt of Materials	_		Date leaving	ig U.S.:					
RE		porter 1 Printed/Typed Name	5	Signature					Month	Day	Year
SPO											1
SAN	Transp	porter 2 Printed/Typed Name	1	Signature					Month	Day	Year
E	18 Dis	screpancy									1
1		Discrepancy Indication Space		Г	7,			r w			aess.
П		Quantity Type		L	Residue		Partial Re	jection	3. I	Full Rejec	tion
1				Ma	anifest Reference	Number:					
15	18b. A	Ilternate Facility (or Generator)					U.S. EPA ID I	Number			
AC	Encilib	y's Phone:					ì				
	-	ignature of Alternate Facility (or Generator)							Month	Day	Year
NAT											1
DESIGNATED FACILITY	_	azardous Waste Report Management Method Codes (i.e., codes for hazardous waste to		No. of the Labour States	ycling systems)						
님	1.	2.	3				4.				
	20 Do	esignated Facility Owner or Operator: Certification of receipt of hazardous materials cov	rered by the ma	anifest evcer	nt as noted in Item	18a					
		d/Typed Name		Signature	, ao notos in itali	100			Month	Day	Year
1											1
_		9700 22 (Pay 2 05) Provious editions are absolute									

Plea	se prin	t or type. (Form designed for use on elite (12-pitch) typewriter.)				· ·			Approved.	OMB No. 2	2050-0039
1		ORM HAZARDOUS STEEMANIFEST 1. Generator ID Number PUT IN YOUR SITE EPA ID #	2. Page 1 o		ency Response 09) 625-66		4. Manifest		350	1 J.	JK
Ш	5, Gen	erator's Name and Mailing Address		Generator	s Site Address (	if different tha	n mailing addres	ss)			
	333 S.	ngeles Unified School District Beauchy Ave, 20th Floor ngeles, CA 90017		GARAGE GARAGE	NAME ADDRESS						
	Gener	ator's Phone: (213) 241-3199									
	ı	sporter 1 Company Name plogy Control Industries, Inc.	•	J.S. EPA ID Number CAD982030173							
Н		risporter 2 Company Name					U.S. EPA ID N				-
П		oportor 2 deliparty Harrie					1	dillooi			
П	8. Des	ignated Facility Name and Site Address					U.S. EPA ID I	Number			
П	G.E.N						CAD98	0884183	3		
П		White Rock Road to Cordova, CA 95742									
Ш	Facility	/s Phone: (916) 351-0980				34-4					
Ш	9a.	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,			10. Contain	ers	11. Total	12. Unit	13. \	Naste Code	s
	НМ	and Packing Group (if any))  1.		-	No.	Туре	Quantity	Wt./Vol.	1		
S.	$ _{x} $	Hazardous Waste, Liquid, N.O.S.			4	DM	50		F002	341	113
RAT	^	9 NA3082 PGIII (Refrigerant oil)		- 1	1.	DM	50	G			
GENERATOR		2.									
G											
П		0		-							
Ш		3.						1 1			
								1 1			
П	Н	4.						$\vdash$			
П		36								Y-0-22-0-22-0-1	
Ш		MK.									
П	40.55544	ecial Handling Instructions and Additional Information									
П		R APPROPRIATE SAFETY EQUIPMENT. RIGERANT OIL ERG #171									
Ш											
Ш		SENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the									
Ш		narked and labeled/placarded, and are in all respects in proper condition for transport ac exporter, I certify that the contents of this consignment conform to the terms of the attach				onal governm	ental regulations	. If export sh	ipment and I	am the Prim	ary
П	-	certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a lar			b) (if I am a sma	Il quantity ger	erator) is true.				
	11000000000V	ator's/Offeror's Printed/Typed Name		Signature VOLTR S	IGNATU	ВE			Mor	ith Day	Year
-	0.200	ernational Shipments		1000		3 100000					
N		Import to U.S.  porter signature (for exports only):	_ Export from	n U.S.	Port of ent Date leaving						
TRANSPORTER INT'L	-	insporter Acknowledgment of Receipt of Materials									
N.T.	Transp	orter 1 Printed/Typed Name	S	Signature					Mon	th Day	Year
ISP(	_										
RAN	Transp	orter 2 Printed/Typed Name	1	Signature					Mor	nth Day	Year
-	18 Dis	screpancy									
		secrepancy Indication Space			1			NOTE OF THE PERSON OF	Г	7	20 CM CCCC
		Quantity Type			Residue		Partial Re	jection	1	Full Rej	ection
I				Mar	ifest Reference	Number:					
E	18b. A	Iternate Facility (or Generator)					U.S. EPA ID	Number			
ACII	_	VIES					î				
D.F.	-	's Phone: ignature of Alternate Facility (or Generator)							Mo	nth Day	y Year
ATE		granus of the final control of the first of								1	
DESIGNATED FACILITY	19. Ha	zardous Waste Report Management Method Codes (i.e., codes for hazardous waste treat	atment, dispo	sal, and recyc	ding systems)						
H	1.	2.	3.	No. 1. Am I Albert Pilit 200 in			4.				
1											
1	_	signated Facility Owner or Operator: Certification of receipt of hazardous materials cove			as noted in Item	18a			14-	oth D	V
	rinted	/Typed Name	1	Signature					Mo	nth Day	Year
1 1		9700 22 /Pay 2 05) Provious aditions are absolute									

Plea	se prin	it or type. (Form design			riter.)						_	Approved.	OMB No. 2	050-0039
1		ORM HAZARDOUS ASTE MANIFEST	1. Generator ID Nu PUT IN YC	mber OUR SITE EP.	A ID#	2. Page 1		ency Response (09) 625-6		4. Manifest T	racking Nu 096	350	1 JJ	K
	5, Gen	erator's Name and Mailin	g Address				Generato	's Site Address	(if different tha	n mailing addres	s)			
	333 S. Los A	ngeles Unified School Dist Beaudry Ave, 20th Floor ngeles, CA 90017						E NAME E ADDRESS						
		ator's Phone: (213) 2								U.S. EPA ID N	lumbor			
		ology Control In								I CAD982		Į.		
		nsporter 2 Company Nam	500							U.S. EPA ID N				_
	77		5							1				
	8. Des	ignated Facility Name and	d Site Address							U.S. EPA ID N	lumber			
	G.E.N	/I i White Rock Road								CAD980	0884183	3		
		no Cordova, CA 95742							<b>6</b>					
	Facility	y's Phone: (916) 3.	51-0980											
	9a.	9b. U.S. DOT Description and Packing Group (if a		Shipping Name, Haza	ard Class, ID Number	er,	-	10. Contain		11. Total	12. Unit	13.	Waste Codes	3
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# Appendix III Inspection Checklist for Garages

## HAZARDOUS WASTE INSPECTION CHECKLIST FOR GARAGE HAZARDOUS WASTE STORAGE AREAS



Los Angeles Unified School District Office of Environmental Health and Safety 333 S. Beaudry Ave, 20<sup>th</sup> Floor Los Angeles, CA 90017 (213) 241-3199

Responsible Individual: Facility:	Number of Staff: District:	Number of Staff: District:				
	HAZARDOUS WAS					
REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES		
22 CCR 66265.173	Is waste accumulated in a D.O.T-approved container?					
22 CCR 66262.34f	Are containers labeled with a California Hazardous Waste label with the following information?					
	<ul><li>a. Generator's Name / Address;</li><li>b. EPA ID Number;</li></ul>					
	<ul><li>c. Phone Number;</li><li>d. Content or Composition;</li></ul>					
	e. Accumulation Start Date;	H	H			
	f. Physical State; g. EPA Waste Number;	R	R			
	h. State Waste Code;	Ĕ	Ĭ			
	<ul><li>i. Proper D.O.T. Shipping Name;</li><li>j. Hazardous Properties.</li></ul>	Η	님			
00 000 00000 04						
22 CCR 66262.34c	Have the containers exceed the 90-day storage time?	Ш	Ц			
22 CCR 66265.14	Is there a security fence with lockable gate?					
22 CCR 66265.14	Are the following signs posted both English and Spanish?					
	"Hazardous Waste Storage Area, Authorized Personnel Only"	П	П			
	"No Smoking"					
22 CCR 66265.32	Is the eye wash or shower working?					

REGULATORY REFERENCES	REQUIREMENTS	Υ	N	NOTES
FIRE CODE	Is the fire extinguisher readily accessible?			
22 CCR 66265.32c	Is the spill kit nearby?			
22 CCR 66265.32b	Is the emergency communication system easily accessible (phone or hand-held two way radio)?			
ВМР	Is there adequate lighting in the Hazardous Waste Storage Area?			
ВМР	Is the secondary containment in good condition?			
ВМР	Is there adequate aisle space between containers (minimum 24 inches aisle space between containers)?			
22 CCR 66265.174	Are there any leaking containers?			
22 CCR 66265.174	Are there any severely rusted containers?			
22 CCR 66265.174	Are there any open containers?			
22 CCR 66265.174	Are containers tightly secured and locked?			
	UNIVERSAL WAST	<u> E</u>		
22 CCR 66273.15	Is waste accumulated in a D.O.T-approved container?			
22 CCR 66273.14	Are containers labeled with a Universal Waste Label with the following information ?  a. Generator Name and Address; b. Contents; c. Accumulation Start Date.			
22 CCR 66273.15	Are containers  a. In good condition with no signs of holes, large dents, corrosion, leaking, bulking, heat stress, etc.			
	<ul> <li>Securely closed at all times, except when adding or removing waste, taking lab samples or inspecting waste</li> </ul>			
	c. Prevented from ruptures or spills d. Compatible with waste			
22 CCR 66273.15	Have the containers exceed the one year storage time?			

#### Appendix IV

**Satellite Accumulation Area Requirements for Garages** 

## HAZARDOUS WASTE INSPECTION CHECKLIST FOR SATELLITE ACCUMULATION AREAS (GARAGES)



Los Angeles Unified School District Office of Environmental Health and Safety 333 S. Beaudry Ave, 20<sup>th</sup> Floor Los Angeles, CA 90017 (213) 241-3199

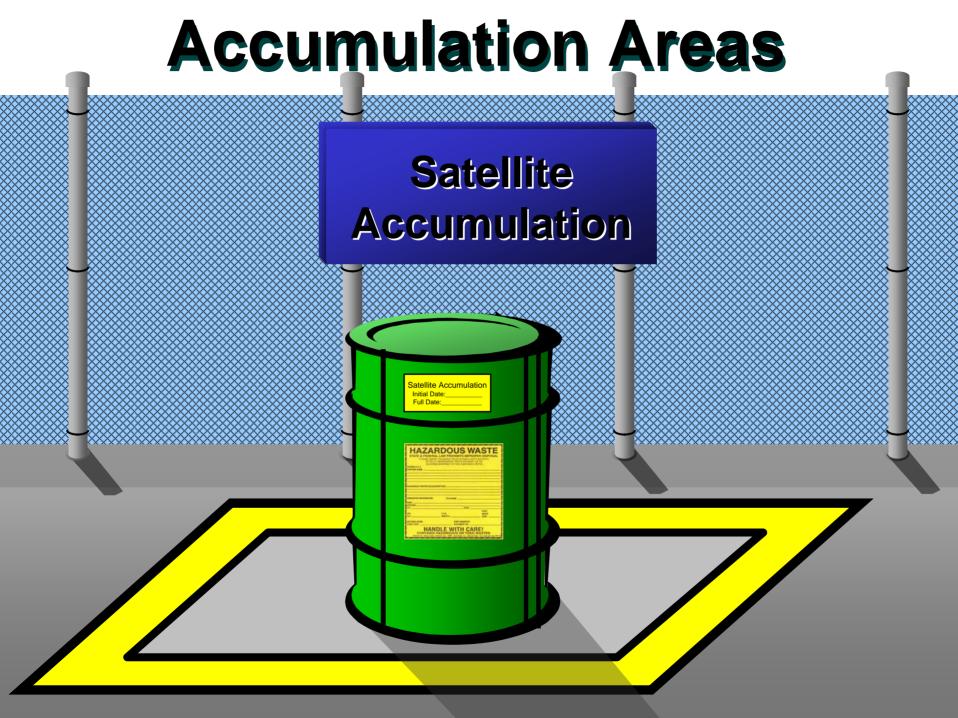
Responsible Individual: Facility:	Facility Type:  Number of Staff:  District:  District Safety Officer:	Satellite Frequency: Weekly		
REGULATORY REFERENCES	REQUIREMENTS	Υ	N	NOTES
22 CCR 66265.173	Is waste accumulated in a D.O.T-approved container?			
22 CCR 66262.34	Is the container labeled with a California Hazardous Waste Label with the following information?  a. Generator Name and Address; b. EPA ID Number; c. Phone Number; d. Contents or Composition; e. Physical State; f. EPA Waste Number; g. State Waste Code; h. Proper D.O.T. Shipping Name; i. Hazardous Properties (except when properties are unknown and lab results are pending).			
22 CCR 66262.34	Is the container stenciled / marked with the following words?  "Accumulation Start Date"  "Accumulation Full Date"			

REGULATORY REFERENCES	REQUIREMENTS	Y	N	NOTES
22 CCR 66262.34	Is the "Accumulation Start and Full Date" stenciled / marked on the container and on the hazardous waste label when the container is full?			
22 CCR 66262.34	Is the total quantity of accumulated waste less than 55 gallons per satellite accumulation area and less than 270 days?			
22 CCR 66262.324	Is the accumulation area at or near the point of generation?			
22 CCR 66262.34	Is the accumulation area under the control of the operator of the process generating the waste?			
22 CCR 66262.34	Is the container moved to a less-than-90-day storage area within 72 hours if  a. the container is full? or			
	<ul><li>b. 55 gallon accumulation limit is met? Or</li><li>c. 270 day accumulation time limit is met?</li></ul>			
22 CCR 66265.17 22 CCR 66265.177	Are incompatible wastes placed in the same container?			
22 CCR 66265.17 22 CCR 66265.171	Are containers	_		
22 CCR 66265.172 22 CCR 66265.173 22 CCR 66265.174	<ul> <li>a. In good condition with no signs of holes, large dents, corrosion, leaking, bulging, heat stress, etc.?</li> <li>b. Securely closed at all times, except when adding or removing waste, taking lab samples or inspecting waste?</li> </ul>			
	c. Prevented from ruptures or spills? d. Compatible with waste?			

REGULATORY REFERENCES	REGULATORY REQUIREMENTS REFERENCES		N	NOTES
22 CCR 66265.17 22 CCR 66265.176	Is the container with ignitable or reactive waste located at least 50 feet from the facility property line and protected from any heat source including radiant heat?			
	Is the container with liquid provided with an approved secondary containment system?			
	Are spill kits and communication system located at a reasonable distance from the satellite area?			
FIRE CODE	Is the fire extinguisher located within 25 feet of the satellite area? (if fire extinguisher is located farther than 25 feet, contact Fire Dept. to determine if this is acceptable)			
ANSI Z-358.1	Is the eye wash or shower located within 100 feet or 10 seconds from a potential hazard?			
ВМР	Are containers and secondary containment in non-roof areas covered when there is a possibility of rain?			
FIRE	Are grounding and bonding straps used from transferring flammables?			

#### <u>Satellite Accumulation Area Procedures</u> (Garages)

- 1. Obtain a clean container for the chemical waste
  - Maximum limit of 55 gallons per waste stream
  - Department of Transportation (D.O.T.) approved container must be used
- 2. Fill out the information on the Hazardous Waste label, <u>except</u> for the Accumulation Start Date, which should be left blank.
- 3. Fill out the start date on the Satellite Accumulation label.
- 4. Attach both labels to the container.
- 5. Waste must be removed from the area within 270 days (9 months) of the start date; either get waste picked up or move it to the 90-Day Storage Area. If you move the waste to the 90-Day Storage Area, fill in the Accumulation Start Date on the Hazardous Waste label with the date that the waste is moved. The waste must then be picked up within 90 days of the move. (Note: Containers do not have to be full).
- 6. If the waste drum is full <u>prior</u> to the 270 days, fill in the <u>full date</u> on the Satellite Accumulation label. Either get the waste picked up or move it to the 90-Day Storage Area within 72 hours. If you move the waste to the 90-Day Storage Area, fill in the Accumulation Start Date on the Hazardous Waste label with the date that the waste is moved. The waste must then be picked up within 90 days of the move.
- 7. If you have any questions, call OEHS at (213) 241-3199.



# SATELLITE ACCUMULATION

Start Date: \_\_\_\_\_

Full Date:

### Appendix V

**Universal Waste Label** 

# UNIVERSAL WASTE

CONTENTS
ACCUMULATION START DATE
SHIPPER
ADDRESS
CITY, STATE, ZIP