

RCRA OPERATION PLAN FOR PHIBRO-TECH, INC.

**Santa Fe Springs Recovery Facility/
Storage and Treatment Facility With Containers
and Tanks Only**

VOLUME I
SECTIONS 1-15

Prepared By:

**Phibro-Tech, Inc.
Santa Fe Springs, CA 90670
January, 1996**

PART A

APPLICATION

For EPA Regional Use Only	 United States Environmental Protection Agency Washington, DC 20460 <h2 style="margin: 0;">Hazardous Waste Permit Application</h2> <h3 style="margin: 0;">Part A</h3> <p style="font-size: small;">(Read the Instructions before starting)</p>	
Date Received Month Day Year		

I. Installation's EPA ID Number (Mark 'X' in the appropriate box)

<input type="checkbox"/> A. First Part A Submission	<input checked="" type="checkbox"/> B. Part A Amendment # <u>96-1</u>
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C. Installation's EPA ID Number	D. Secondary ID Number (If applicable)
C A D 0 0 8 4 8 8 0 2 5	

II. Name of Facility

P H I B R O - T E C H , I N C

III. Facility Location (Physical address not P.O. Box or Route Number)

A. Street

8 8 5 1 D I C E R O A D

Street (Continued)

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City or Town	State	Zip Code
S A N T A F E S P R I N G S	C A	9 0 6 7 0 - 0 1 1 8

County Code <small>(If known)</small>	County Name
	L O S A N G E L E S

B. Land Type <small>(Enter code)</small>	C. Geographic Location	D. Facility Existence Date
P	LATITUDE (Degrees, Minutes, & Seconds) LONGITUDE (Degrees, Minutes & Seconds)	Month Day Year
	3 3 5 7 0 4 5 1 1 8 0 3 0 2 5	0 1 0 1 1 9 5 8

IV. Facility Mailing Address

Street or P.O. Box

8 8 5 1 D I C E R O A D

City or Town	State	Zip Code
S A N T A F E S P R I N G S	C A	9 0 6 7 0 - 0 1 1 8

V. Facility Contact (Person to be contacted regarding waste activities at facility)

Name (Last)	(First)
V I G I L	E . E .
Job Title	Phone Number (Area Code and Number)
E N V I R O N M E N T A L	3 1 0 - 6 9 8 - 8 0 3 6

VI. Facility Contact Address (See instructions)

A. Contact Address Location Mailing Other	B. Street or P.O. Box
<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	

City or Town	State	Zip Code
		-

EPA I.D. Number (Enter from page 1)

Secondary ID Number (Enter from page 1)

C A D 0 0 8 4 8 8 0 2 5

XI. Nature of Business (Provide a brief description)

Recycling, treatment, storage and transfer of inorganic materials.
Production of copper compounds, iron chloride, alkaline etchant and proprietary inorganic circuit board manufacturing process materials.

XII. Process Codes and Design Capacities

- A. **PROCESS CODE** - Enter the code from the list of process codes below that best describes each process to be used at the facility. Thirteen lines are provided for entering codes. If more lines are needed, attach a separate sheet of paper with the additional information. For "other" processes (i.e., D99, S99, T04 and X99), describe the process (including its design capacity) in the space provided in item XIII.
- B. **PROCESS DESIGN CAPACITY** - For each code entered in column A, enter the capacity of the process.
 1. **AMOUNT** - Enter the amount. In a case where design capacity is not applicable (such as in a closure/post-closure or enforcement action) enter the total amount of waste for that process.
 2. **UNIT OF MEASURE** - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.
- C. **PROCESS TOTAL NUMBER OF UNITS** - Enter the total number of units used with the corresponding process code.

PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS CODE	PROCESS	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	
<u>Disposal:</u>			T87	Smelting, Melting, Or Refining Furnace	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Hour; or Btu's Per Hour	
D79	Underground Injection	Gallons; Liters; Gallons Per Day; or Liters Per Day	T88	Titanium Dioxide Chloride Process Oxidation Reactor		
D80	Landfill	Acre-feet or Hectare-meter	T89	Methane Reforming Furnace		
D81	Land Treatment	Acres or Hectares	T90	Pulping Liquor Recovery Furnace		
D82	Ocean Disposal	Gallons Per Day r Liters Per Day	T91	Combustion Device Used In The Recovery Of Sulfur Values From Spent Sulfuric Acid		
D83	Surface Impoundment	Gallons or Liters	T92	Halogen Acid Furnaces		
D99	Other Disposal	Any Unit of Measure Listed Below	T93	Other Industrial Furnaces Listed In 40 CFR §260.10		
<u>Storage:</u>			T94	Containment Building-Treatment		Cubic Yards or Cubic Meters
S01	Container (Barrel, Drum, Etc.)	Gallons or Liters	<u>Miscellaneous (Subpart X):</u>			
S02	Tank	Gallons or Liters	X01	Open Burning/Open Detonation		Any Unit of Measure Listed Below
S03	Waste Pile	Cubic Yards or Cubic Meters	X02	Mechanical Processing	Short Tons Per Hour; Metric Tons Per Hour; Short Tons Per Day; Metric Tons Per Day; Pounds Per Hour; or Kilograms Per Hour	
S04	Surface Impoundment	Gallons or Liters	X03	Thermal Unit	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Short Tons Per Day; or Btu's Per Hour	
S05	Drip Pad	Gallons or Liters	X04	Geologic Repository	Cubic Yards or Cubic Meters	
S06	Containment Building-Storage	Cubic Yards or Cubic Meters	X99	Other Subpart X	Any Unit of Measure Listed Below	
S99	Other Storage	Any Unit of Measure Listed Below				
<u>Treatment:</u>						
T01	Tank	Gallons Per Day or Liters Per Day				
T02	Surface Impoundment	Gallons Per Day or Liters Per Day				
T03	Incinerator	Short Tons Per Hour; Metric Tons Per Hour; Gallons Per Hour; Liters Per Hour; or Btu's Per Hour				
T04	Other Treatment	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				
T80	Boiler	Gallons or Liters				
T81	Cement Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				
T82	Lime Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				
T83	Aggregate Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				
T84	Phosphate Kiln	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				
T85	Coke Oven	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				
T86	Blast Furnace	Gallons Per Day; Liters Per Day; Pounds Per Hour; Short Tons Per Hour; Kilograms Per Hour; Metric Tons Per Day; Metric Tons Per Hour; Short Tons Per Day; or Btu's Per Hour				

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
Gallons	G	Short Tons Per Hour	D	Cubic Yards	Y
Gallons Per Hour	E	Metric Tons Per Hour	W	Cubic Meters	C
Gallons Per Day	U	Short Tons Per Day	N	Acres	B
Liters	L	Metric Tons Per Day	S	Acre-feet	A
Liters Per Hour	H	Pounds Per Hour	J	Hectares	Q
Liters Per Day	V	Kilograms Per Hour	R	Hectare-meter	F
				Btu's Per Hour	I

EPA I.D. Number (Enter from page 1)	Secondary ID Number (Enter from page 1)
C A D 0 0 8 4 8 8 0 2 5	

XII. Process Codes and Design Capabilities (Continued)

EXAMPLE FOR COMPLETING ITEM XII (Shown in line number X-1 below): A facility has a storage tank, which can hold 533.788 gallons.

Line Number	A. Process Code <small>(From list above)</small>				B. PROCESS DESIGN CAPACITY			C. Process Total Number Of Units	For Official Use Only				
					1. Amount (Specify)	2. Unit Of Measure <small>(Enter code)</small>							
X 1	S	0	2		533.788	G	001						
1	S	0	1		173.086	G							
2	S	0	2		202.100	G							
3	T	0	1		77.200	U							
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													

NOTE: If you need to list more than 13 process codes, attach an additional sheet(s) with the information in the same format as above. Number the lines sequentially, taking into account any lines that will be used for "other" processes (i.e., D99, S99, T04 and X99) in item XIII.

XIII. Other Processes (Follow instructions from item XII for D99, S99, T04 and X99 process codes)

Line Number <small>(Enter #s in seg w/XII)</small>	A. Process Code <small>(From list above)</small>				B. PROCESS DESIGN CAPACITY			C. Process Total Number Of Units	D. Description Of Process
					1. Amount (Specify)	2. Unit Of Measure <small>(Enter code)</small>			
X 1	T	0	4					In-situ Vitrification	
1									
2									
3									
4									

EPA I.D. Number (Enter from page 1)										Secondary ID Number (Enter from page 1)													
C	A	D	0	0	8	4	8	8	0	2	5												

XIV. Description of Hazardous Wastes

- A. EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Part 261 Subpart D of each listed hazardous waste you will handle. For hazardous wastes which are not listed in 40 CFR, Part 261 Subpart D, enter the four-digit number(s) from 40 CFR, Part 261 Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE - For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in item XII A. on page 3 to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous waste: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in item XII A. on page 3 to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

NOTE: THREE SPACES ARE PROVIDED FOR ENTERING PROCESS CODES. IF MORE ARE NEEDED:

1. Enter the first two as described above.
2. Enter "000" in the extreme right box of item XIV-D(1).
3. Enter in the space provided on page 7, item XIV-E, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form (D.(2)).

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM XIV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

Line Number	A. EPA HAZARD WASTE NO. (Enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (Enter code)	D. PROCESS									
				(1) PROCESS CODES (Enter code)				(2) PROCESS DESCRIPTION (If a code is not entered in D(1))					
X 1	K 0 5 4	900	P	T	0	3	D	8	0				
X 2	D 0 0 2	400	P	T	0	3	D	8	0				
X 3	D 0 0 1	100	P	T	0	3	D	8	0				
X 4	D 0 0 2									Included With Above			

EPA I.D. Number (Enter from page 1)	Secondary ID Number (Enter from page 1)
C A D 0 0 8 4 8 8 0 2 5	

XIV. Description of Hazardous Wastes (Continued)

Line Number	A. EPA HAZARDOUS WASTE NO. (Enter code)			B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (Enter code)	D. PROCESSES										
	(1) PROCESS CODES (Enter code)						(2) PROCESS DESCRIPTION (If a code is not entered in D(1))									
1	D	0	0	2	10,000,000	G	S	0	1	S	0	2	T	0	1	
2	D	0	0	4												Included in above
3	D	0	0	8												Included in above
4	D	0	0	1	2,500,000	G	S	0	1	S	0	2	T	0	1	
5	D	0	0	2												Included in above
6	D	0	0	4												Included in above
7	D	0	0	8												Included in above
8	D	0	0	2	2,650,000	G	S	0	1	S	0	2	T	0	1	
9	D	0	0	4												Included in above
10	D	0	0	6												Included in above
11	D	0	0	7												Included in above
12	D	0	0	8												Included in above
13	D	0	1	1												Included in above
14	D	0	0	2	750,000	G	S	0	1	S	0	2	T	0	1	
15	D	0	0	8												Included in above
16	D	0	0	1	2,500	T	S	0	1	S	0	2	T	0	1	
17	D	0	0	2												Included in above
18	D	0	0	4												Included in above
19	D	0	0	8												Included in above
20	K	0	6	2	1,000,000	G	S	0	1	S	0	2	T	0	1	
21	D	0	0	1	12,000,000	G	S	0	1	S	0	2	T	0	1	
22	D	0	0	2												Included in above
23	D	0	0	4												Included in above
24	D	0	0	6												Included in above
25	D	0	0	7												Included in above
26	D	0	0	8												Included in above
27	F	0	0	6	3,000,000	G	S	0	1	S	0	2	T	0	1	
28	F	0	1	2	35	T	S	0	1	S	0	2	T	0	1	
29	F	0	1	9	35	T	S	0	1	S	0	2	T	0	1	
30	K	0	0	2	35	T	S	0	1	S	0	2	T	0	1	
31	K	0	0	3	35	T	S	0	1	S	0	2	T	0	1	
32	K	0	0	4	35	T	S	0	1	S	0	2	T	0	1	
33	K	0	0	5	35	T	S	0	1	S	0	2	T	0	1	

EPA I.D. Number (Enter from page 1)

C A D 0 0 8 4 8 8 0 2 5

Secondary ID Number (Enter from page 1)

XIV. Description of Hazardous Wastes (Continued)

Line Number	A. EPA HAZARDOUS WASTE NO. (Enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (Enter code)	D. PROCESSES									
				(1) PROCESS CODES (Enter code)				(2) PROCESS DESCRIPTION (If a code is not entered in D(1))					
1	K 0 0 6	35	T	S 0 1	S 0 2	T 0 1							
2	K 0 0 7	35	T	S 0 1	S 0 2	T 0 1							
3	K 0 0 8	35	T	S 0 1	S 0 2	T 0 1							
4	K 0 6 1	35	T	S 0 1	S 0 2	T 0 1							
5	K 0 6 6	35	T	S 0 1	S 0 2	T 0 1							
6	K 0 6 9	35	T	S 0 1	S 0 2	T 0 1							
7	D 0 0 4		G	S 0 1	S 0 2	T 0 1							
8	D 0 0 5												
9	D 0 0 6												
10	D 0 0 7												
11	D 0 0 8												
12	D 0 0 9												
13	D 0 1 0												
14	D 0 1 1												
15	D 0 1 8												
16	D 0 1 9												
17	D 0 2 0												
18	D 0 2 1												
19	D 0 2 2												
20	D 0 2 3												
21	D 0 2 4												
22	D 0 2 5												
23	D 0 2 6												
24	D 0 2 7												
25	D 0 2 8												
26	D 0 2 9												
27	D 0 3 0												
28	D 0 3 1												
29	D 0 3 2												
30	D 0 3 3												
31	D 0 3 4												
32	D 0 3 5												
33	D 0 3 6												

The waste codes (TCLP) listed from line 7, [x] 6b to line 7, [x] 6c may exist in wastestreams identified at lines 1, 4, 8, 14, 16, 20 & 21 on page 6a.

EPA I.D. Number (Enter from page 1)

Secondary ID Number (Enter from page 1)

C A D 0 0 8 4 8 8 0 2 5

XIV. Description of Hazardous Wastes (Continued)

Line Number	A. EPA HAZARDOUS WASTE NO. (Enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (Enter code)	D. PROCESSES					
				(1) PROCESS CODES (Enter code)			(2) PROCESS DESCRIPTION (If a code is not entered in D(1))		
1	D 0 3 7		G	S 0 1	S 0 2	T 0 1	The waste codes (TCLP)		
2	D 0 3 8						listed from line 7,		
3	D 0 3 9						pg 6b to line 7, page 6c		
4	D 0 4 0						may exist in wastestreams		
5	D 0 4 1						identified at lines 1,		
6	D 0 4 2						4, 8, 14, 16, 20 & 21.		
7	D 0 4 3								
8	F 0 3 5		G	S 0 1	S 0 2	T 0 2	This wastestream may		
9							exist in wastestreams		
10							identified on line 8		
11							on page 6a.		
12	K 1 0 0	35	T	S 0 1	S 0 2	T 0 1			
13	K 1 7 1	35	T	S 0 1	S 0 2	T 0 1			
14	K 1 7 2	35	T	S 0 1	S 0 2	T 0 1			
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									

ATTACHMENTS TO EPA FORM 8700-23 (Rev. 11-30-93)

XV Map

An accurate and complete map is included in the attached Part B application for this facility. It is adopted and incorporated for the purpose of this revised Part A.

XVI. Facility Drawing

An accurate and complete facility drawing is included in the attached Part B application for this facility. It is adopted and incorporated for the purposes of this revised Part A.

XVII. Photographs

Accurate and complete photographs of the facility are included in the attached Part B application. The photographs are adopted and incorporated for the purpose of this revised Part A.

SUMMARY OF FACILITY PERMITS

Name and Address

<u>Issuing Agency</u>	<u>City</u>	<u>State</u>	<u>Zip</u>	<u>License/Permit</u>	<u>Permit Number</u>	<u>Expiration Date</u>
City of Santa Fe Springs Fire Dept.	Santa Fe Springs, CA	90670		Fire & Industrial Waste Permit	422	Indeterminate
City of Santa Fe Springs Fire Dept.	Santa Fe Springs, CA	90670		Hazardous Materials Disclosure Program	None	12/31/96 (annual)
U.S. Environmental Protection Agency) and) California Dept. of Health Services)	San Francisco,	CA	94105	Permit for a Hazardous Waste Management Facility	CAD008488025	07/29/96
California Dept. of Health Services)	Burbank,	CA	91504	Hazardous Waste Facility Permit	CAD008488025	07/29/96
Los Angeles County Sanitation Districts	Whittier,	CA	90607	Wastewater Discharge	10342	Indeterminate
Calif. Dept. of Toxic Substances Control	Sacramento,	CA	95814	Hazardous Waste Hauler Registration	0231	06/30/96 (annual)
California Highway Patrol	Sacramento,	CA	94298	Hazardous Material Transportation License	28286	06/30/96 (annual)
U.S. Dept. of Transportation	Washington,	DC	20590	DOT-E 9228	N/A	09/30/96 (Biennial)
Utah Dept. of Agriculture	Salt Lake City,	UT	84116	Commercial Feed Product Registration (Copper Oxide/Black Cupric	00023273	12/31/96 (Annual)
Idaho Transportation Dept.	Boise,	ID	83707	Hazardous Materials Endorsement	4134839 4134840 4134841 4134842 4134843	12/31/96 (annual) 12/31/96 (annual) 12/31/96 (annual) 12/31/96 (annual) 12/31/96 (annual)
Illinois Environmental Protection Agency	Springfield,	IL	62706	Generator Identification	9060370005	Indeterminate
Texas Water Commission	Austin,	TX	78711	Hazardous Waste Transportation	40901	Indeterminate
City of Los Angeles	Los Angeles,	CA	90012	Vendor Registration	Q622813-83-190	Indeterminate

SUMMARY OF FACILITY PERMITS

Name and Address						
Issuing Agency	City	State	Zip	License/Permit	Permit Number	Expiration Date
City of Santa Fe Springs Fire Dept.	Santa Fe Springs, CA		90670	Storage of Highly Flammable, Combustible, Explosive material	4388	Indeterminate
City of Santa Fe Springs Fire Dept.	Santa Fe Springs, CA		90670	Storage of Highly Flammable, Combustible, Explosive material: <u>Underground Fuel Tanks</u>	4037	Indeterminate
City of Santa Fe Springs Fire Dept.	Santa Fe Springs, CA		90670	Uniform Fire Code Permit	422	Indeterminate
Minnesota DOT Uniform Program #: UPW-023761-MN	St. Paul,		MN 55075	Hazmat Transportation Nevada, Ohio, W.Virgina, Minnesota	USDOT #023761	12/04/96
South Coast Air Quality Management District	Diamond Bar,	CA	91765	Permit to Operate	M41845	04/01/96 (annual)
					M41846	" " " "
					M42292	" " " "
					M60726	" " " "
					M60946	" " " "
					M98173	" " " "
					D00367	" " " "
					D09890	" " " "
					D09891	" " " "
					D09892	" " " "
					D09893	" " " "
					D09905	" " " "
					D21374	" " " "
					D60236	" " " "
					D60237	" " " "
					D60238	" " " "
D60403	" " " "					
D60842	" " " "					
D66677	" " " "					
D66678	" " " "					
D66679	" " " "					
D74129	" " " "					

SUMMARY OF FACILITY PERMITS

Name and Address Issuing Agency	City	State	Zip	License/Permit	Permit Number	Expiration Date
State of California Dept. of Food and Agriculture, Div. of Measurement Standards	Sacramento,	CA	95826	Weighmaster License	6304	12/01/96 (annual)
State of California Pesticide Reg. Branch	Sacramento,	CA	94271	Registration for Economic Poisons	7221	12/31/96 (annual)
Los Angeles County Dept. of Public Works	Los Angeles,	CA	90033	Underground Storage Tanks (Permit to Remove/Replace)	5270	
Los Angeles County Dept. of Public Works	Los Angeles,	CA	90033	Underground Storage Tank Removal	50788	Indeterminate
State of California Division of Occupational Safety & Health	San Francisco,	CA	94191	Permit to Operate Air Pressure Tanks	P11723-SF 15640 P11705-SF 8614 A10705-SF 8963 P11816-SF 16213 P11816-SF 16212 A13096-SF 16227	04/15/97 04/15/97 04/15/95 Indeterminate Indeterminate 11/04/97
State of California Division of Occupational Safety & Health	San Francisco,	CA	94191	Permit to Operate Steam Boiler	15641-88NB3255	01/10/96
State of California Division of Occupational Safety & Health	San Francisco,	CA	94191	Permit to Operate Steam Boiler	15672-90NB42549	01/05/96
State of California Water Resources Control Board	Sacramento	CA	95812	Storm Water Discharge Permit	4B19S001265	Indeterminate
U.S. Dept. of Transportation	Washington,	DC	20590	Hazardous Materials Cert. of Registration	063095 851 001D	06/30/96