LAND DISPOSAL RESTRICTION NOTIFICATION FORM 1

EPA Region 5 Records Ctr.
379684

Generator Name/Location Alex Petrosian 405 North Illinois St. Belleville, IL 62220

EPA ID Number ILD 2249418846 Manifest Number INA 1346437

Waste Analysis Available _____ Yes _____ No X On file at facility Date _____

PROFILE #	RCRA NON-REGULATED Please check if waste stream is not regulated by RCRA.	RCRA WASTE CODES (List all that apply)	SUBCATEGORY (See Table II and Select Key # if applicable).	TREATABILITY GROUP Please check the applicable treatability group.		CALIFORNIA LIST WASTES	REGULATED CONSTITUENTS FOR D001*, D002, D012-D043, F001-F005 & F039
				Nonwastewater >1% TOC & >1% TSS	Wastewater		
a	b	c	d	e		g	h
11a 163328		D001	1	X			
11b 163562		D001 D035 F003 F005	1	X			21, 32, 26, 5
11c 163563		D001	1	X			
11d 163564		D001 D035 F003 F005	1	X			21, 32, 26, 5

CALIFORNIA LIST WASTES (for Column g)

1) PCB > = 50 ppm 2) Halogenated Organic Carbon (HOC's) > = 1000 mg/l 3) Nickel (Ni) > = 134 mg/l 4) Thallium (Tl) > = 130 mg

REGULATED CONSTITUENTS FOR F001, F002, F003, F004, F005 (for Column h)

5) Acetone
6) Benzene
7) N-Butly Alcohol
8) Carbon Disulfide
9) Carbon Tetrachloride
10) Chlorobenzene
11) Cresols (o,m, or p isomers)
12) Cresylic Acid
13) Cyclohexanone
14) 1,2-Dichlorobenzene
15) Ethyl Acetate
16) Ethyl Benzene
17) Ethyl Ether
18) Isobutanol (Isobutyl alcohol)
19) Methanol
20) Methylene Chloride
21) Methyl Ethyl Ketone
22) Methyl Isobutyl Ketone
23) Nitrobenzene
24) Pyridine
25) Tetrachloroethylene
26) Toluene
27) 1,1,1 Trichloroethane
28) 1,1,2 Trichloroethane
29) 1,1,2 Trichloro 1,2,2 Trifluoroethan
30) Trichloroethylene
31) Trichlorofluoromethane
32) Xylene (Total)

I certify under penalty of law that the above information is accurate and true.

Signature Kevin Turner Print Name Kevin Turner - USEPA OSC

FORM 1 CONTINUATION

PROFILE #	RCRA NON-REGULATED Please check if waste stream is not regulated by RCRA.	RCRA WASTE CODES (List all that apply)	SUBCATEGORY (See Table II and Select Key # if applicable).	TREATABILITY GROUP Please check the applicable treatability group.		CALIFORNIA LIST WASTES	REGULATED CONSTITUENTS FOR D001*, D002, D012-D043, F001-F005 & F039
a	b	c	d	Nonwastewater >1% TOC & >1% TSS e	Wastewater f	List all applicable constituents from key below g	List all applicable constituents from Table I and/or key below h
28a 163567		D001	1	X			
28b 163565	X						
28c 163566	X						

TABLE II

The following waste codes have subcategories and the appropriate key number must be selected and placed in Column d on Form No. 1. Please refer to 40 CFR 268 for exact wording of subcategories.

WASTE CODES	KEY NUMBER	SUBCATEGORY
D001	1	High TOC ignitable liquids.
	2	Low TOC ignitable liquids managed in CWA/CWA-equivalent/Class 1 SDWA systems.
	3	Low TOC ignitable liquids managed in non-CWA/non-CWA equivalent/non Class 1 SDWA systems.
D002	4	Corrosive waste managed in non-CWA/non-CWA equivalent/non-Class 1 SDWA systems.
	5	Corrosive waste managed in CWA/CWA equivalent/Class 1 SDWA systems.
D003	6	Reactive Sulfides.
	7	Other Reactives.
	8	Water Reactive.
	9	Reactive Cyanide.
D005	10	Characteristic for Cd based on extraction procedure.
	11	Cadmium containing batteries.
D008	12	Characteristic for Pb based on extraction procedure.
	13	Lead Acid Batteries.
D009	14	Low Mercury. (< 260 ppm total Hg)
	15	High Mercury. (≥ 260 ppm total Hg)
F003 F005	16	Wastes that contain only one or more of the following solvents: carbon disulfide, cyclohexanone, and/or methanol.
F005	17	Contains only 2-Nitropropane.
	18	Contains only 2-Ethoxyethanol.
F025	19	Light Ends.
	20	Spent Filters/Aids and Desiccants.
F006	21	Anhydrous.
	22	Hydrated.
U151	23	Nonwastewaters that contain >260mg/kg total mercury.
	24	All U151 (mercury) Wastewaters.
K071	25	Nonwastewaters that are residues from RMERC.
	26	Nonwastewaters that are not residues from RMERC.
	27	All K071 Wastewaters.
K047	28	4,6-Dinitro-o-cresol.
	29	4,6-Dinitro-o-cresol salts.
P065	30	Nonwastewaters, not incinerator or RMERC residues.
	31	Nonwastewaters from RMERC w/ less than 260 ppm Hg.
	32	Nonwastewaters from incinerator residues w/ less than 260 ppm Hg.
	33	All P065 wastewaters.
P092	34	Nonwastewaters, not incinerator or RMERC residues.
	35	Nonwastewaters from Rmerc w/ less than 260 ppm Hg.
	36	Nonwastewaters from incinerator residues w/ less than 260 ppm Hg.
	37	All P092 wastewaters.
U240	38	2,4-D (2,4-Dichlorophenoxyacetic acid).
	39	2,4-D (2,4-Dichlorophenoxyacetic acid) salts and esters.

REGULATED CONSTITUENTS FOR D001*, D002, D012-D043, F039 (for Column h)

#	Constituent
33)	Acenaphthylene
34)	Acenaphthene
35)	Acetone
36)	Acetonitrile
37)	Acetophenone
38)	2-Acetylaminofluorene
39)	Acrolein
40)	Acrylamide
41)	Acrylonitrile
42)	Aldrin
43)	4-Aminobiphenyl
44)	Aniline
45)	Anthracene
46)	Aramite
47)	Alpha-BHC
48)	Beta-BHC
49)	Delta-BHC
50)	Gamma-BHC
51)	Benzene
52)	Benz(a)anthracene
53)	Benzal chloride
54)	Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)
55)	Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)
56)	Benzo(g,h,i)perylene
57)	Benzo(a)pyrene
58)	Bromodichloromethane
59)	Methyl bromide (Bromomethane)
60)	4-Bromophenyl phenyl ether
61)	n-Butyl alcohol
62)	Butyl benzyl phthalate
63)	sec-Butyl-4,6-dinitrophenol (Dinoseb)
64)	Carbon disulfide
65)	Carbon tetrachloride
66)	Chlordane (alpha and gamma isomers)
67)	4-Chloroaniline
68)	Chlorobenzene
69)	Chlorobenzilate
70)	2-Chloro-1,3-butadiene
71)	Chlorodibromomethane
72)	Chloroethane
73)	Bis(2-Chloroethoxy)methane
74)	Bis(2-Chloroethyl)ether
75)	Chloroform
76)	Bis(2-Chloroisopropyl)ether
77)	4-Chloro-m-cresol
78)	2-Chloroethyl vinyl ether
79)	Chloromethane (Methyl chloride)
80)	2-Chloronaphthalene
81)	2-Chlorophenol
82)	3-Chloropropylene
83)	Chrysene
84)	m-Cresol
85)	p-Cresol (difficult to distinguish from m-cresol)
86)	o-Cresol (difficult to distinguish from m-cresol)
87)	Cyclohexanone
88)	1,2-Dibromo-3-chloropropane
89)	Ethylene dibromide (1,2-Dibromoethane)
90)	Dibromomethane
91)	2,4-D (2,4-Dichlorophenoxyacetic acid)
92)	4,4'-DDD
93)	2,4'-DDD
94)	4,4'-DDE
95)	2,4'-DDE
96)	4,4'-DDT
97)	2,4'-DDT
98)	Dibenz(a,h)anthracene
99)	Dibenz(a,e)pyrene
100)	m-Dichlorobenzene
101)	o-Dichlorobenzene
102)	p-Dichlorobenzene
103)	Dichlorodifluoromethane
104)	1,1-Dichloroethane
105)	1,2-Dichloroethane
106)	1,1-Dichloroethylene
107)	trans-1,2-Dichloroethylene
108)	2,4-Dichlorophenol
109)	2,6-Dichlorophenol
110)	1,2-Dichloropropane
111)	cis-1,3-Dichloropropylene
112)	trans-Dichloropropylene
113)	Dieldrin
114)	Diethyl phthalate
115)	2-4-Dimethyl phenol
116)	Dimethyl Phthalate
117)	Di-n-butyl phthalate
118)	1,4-Dinitrobenzene
119)	4,6-Dinitro-o-cresol
120)	2,4-Dinitrophenol
121)	2,4-Dinitrotoluene
122)	2,6-Dinitrotoluene
123)	Di-n-octyl phthalate
124)	p-Dimethylaminoazobenzene
125)	Di-n-propylnitrosamine
126)	1,4-Dioxane
127)	Diphenylamine (difficult to distinguish from diphenylnitrosamine)
128)	Diphenylnitrosamine (difficult to distinguish from diphenylamine)
129)	1,2-Diphenylhydrazine
130)	Disulfoton
131)	Endosulfan I
132)	Endosulfan II
133)	Endosulfan sulfate
134)	Endrin
135)	Endrin aldehyde
136)	Ethyl acetate
137)	Ethyl cyanide (Propanenitrile)
138)	Ethyl benzene
139)	Ethyl ether
140)	bis(2-Ethylhexyl) phthalate
141)	Ethyl methacrylate
142)	Ethylene oxide
143)	Famphur
144)	Fluoranthene
145)	Fluorene
146)	Heptachlor
147)	Heptachlor epoxide
148)	Hexachlorobenzene
149)	Hexachlorobutadiene
150)	Hexachlorocyclopentadiene
151)	HxCDDs (All Hexachlorodibenzo-p-dioxins)
152)	HxCDFs (All Hexachlorodibenzofurans)
153)	Hexachloroethane
154)	Hexachloropropylene
155)	Indeno (1,2,3-c,d) pyrene
156)	Iodomethane
157)	Isobutyl alcohol
158)	Isodrin
159)	Isosafrole
160)	Kepone
161)	Methacrylonitrile
162)	Methanol
163)	Methapyrilene
164)	Methoxychlor
165)	3-Methycholanthrene
166)	4,4-Methylene bis(2-chloroaniline)
167)	Methylene chloride
168)	Methyl ethyl ketone
169)	Methyl isobutyl ketone
170)	Methyl methacrylate
171)	Methyl methansulfonate
172)	Methyl parathion
173)	Naphthalene
174)	2-Naphthylamine
175)	o-Nitroaniline
176)	p-Nitroaniline
177)	Nitrobenzene
178)	5-Nitro-o-toluidine
179)	o-Nitrophenol
180)	p-Nitrophenol
181)	N-Nitrosodiethylamine
182)	N-Nitrosodimethylamine
183)	N-Nitroso-di-n-butylamine
184)	N-Nitrosomethylethylamine
185)	N-Nitrosomorpholine
186)	N-Nitrosopiperidine
187)	N-Nitrosopyrrolidine
188)	Parathion
189)	Total PCBs (sum of all PCB isomers, or all Aroclors)
190)	Pentachlorobenzene
191)	PeCDDs (All Pentachlorodibenzo-p-dioxins)
192)	PeCDFs(All Pentachlorodibenzofurans)
193)	Pentachloroethane
194)	Pentachloronitrobenzene
195)	Pentachlorophenol
196)	Phenacetin
197)	Phenanthrene
198)	Phenol
199)	Phorate
200)	Phthalic acid
201)	Phthalic anhydride
202)	Pronamide
203)	Pyrene
204)	Pyridine
205)	Safrole
206)	Silvex (2,4,5-TP)
207)	2,4,5-T (2,4,5-Trichlorophenoxyacetic acid)
208)	1,2,4,5-Tetrachlorobenzene
209)	TCDDs (All Tetrachlorodibenzo-p-dioxins)
210)	TCDFs (All Tetrachlorodibenzofurans)
211)	1,1,1,2-Tetrachloroethane
212)	1,1,2,2-Tetrachloroethane
213)	Tetrachloroethylene
214)	2,3,4,6-Tetrachlorophenol
215)	Toluene
216)	Toxaphene
217)	Bromoform (Tribromomethane)
218)	1,2,4-Trichlorobenzene
219)	1,1,1-Trichloroethane
220)	1,1,2-Trichloroethane
221)	Trichloroethylene
222)	Trichloromonofluoromethane
223)	2,4,5-Trichlorophenol
224)	2,4,6-Trichlorophenol
225)	1,2,3-Trichloropropane
226)	1,1,2-Trichloro-1,2,2-trifluoroethane
227)	tris-(2,3-Dibromopropyl) phosphate
228)	Vinyl chloride
229)	Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)
230)	Antimony
231)	Arsenic
232)	Barium
233)	Beryllium
234)	Cadmium
235)	Chromium (Total)
236)	Cyanides (Total)
237)	Cyanides (Amenable)
238)	Fluoride
239)	Lead
240)	Mercury—Nonwastewater from Retort
241)	Mercury—All Others
242)	Nickel
243)	Selenium
244)	Silver
245)	Sulfide
246)	Thallium
247)	Vanadium
248)	Zinc
249)	none apply