LAND DISPOSAL RESTRICTION NOTIFICATION FORM

PERC

Generator Name _____ EPA ID# _____ Manifest Document# _____

The waste(s) indicated below does not meet the applicable treatment standards in 40 CFR 268 Subpart D and/or exceeds the applicable prohibition lists in 40 CFR 268.32 or RCRA 3004(d)(California List).

Indicate location of constituents on the manifest by inserting manifest line item (M.L.I.) identification (11-A, etc.) in boxes at left of waste code.

* Waste analysis data when available [1][2][3][4] Non-Wastewater

A. CHECK REGULATED CONSTITUENTS(S) IN F001 THROUGH F005 WASTE(S). (USE TABLE AT THE BOTTOM FOR CODES NOT FOUND HERE)

LINE#: A, B, C, D

M.L.I.	CODE	SUBCATEGORY/CONSTITUENTS
	D001	Ignitable Liquids (TOC>=10%)
	D001*	Other Ignitables
	D002*	pH < 2 corrosive wastes
	D002*	pH > 12.5 corrosive wastes
	D004	
	D005	
	D006	Cadmium non-batteries
	D006	Cadmium batteries
1 2 3 4	D007	
1 2 3 4	D008	Lead non-batteries
	D008	Lead batteries
	D009	>= 260 mg/kg with organics
	D009	>= 260 mg/kg no organics
	D009	<260 mg/kg non-wastewater
	D009	<260 mg/kg wastewater
	D010	
	D011	
	D012*	Endrin
	D012*	Endrin aldehyde
	D013*	Alpha BHC
	D013*	Beta BHC
	D013*	Delta BHC
	D013*	Gamma BHC (Lindane)
	D014*	
	D015*	
	D016*	
	D017*	

M.L.I.	CODE
	D018*
	D019*
	D020*
	D021*
	D022*
	D023*
	D024*
	D025*
	D026*
	D027*
	D028*
1 2 3 4	D029*
	D030*
	D031*
	D032*
	D033*
	D034*
	D035*
	D036*
	D037*
	D038*
1 2 3 4	D039*
1 2 3 4	D040*
	D041*
	D042*
	D043*

M.L.I.	CODE
	F001
1 2 3 4	F002
	F003
	F004
	F005

M.L.I.	CONSTITUENTS	Total Composition mg/kg
	Acetone	160
	Benzene	10
	n-Butyl alcohol	2.6
	Carbon disulfide	4.81(TCLP)
	Carbon tetrachloride	6.0
	Chlorobenzene	6.0
	o.m.p. Cresots	5.6 (ea)
	Cyclohexanone	0.72 (TCLP)
	o.Dichlorobenzene	6.0
	Ethyl acetate	33
	Ethyle benzene	10
	Ethyl ether	160
	Isobutanol	170
	Methanol	0.75 (TCLP)
	Methylene chloride	30
	Methyl ethyl ketone	36
	Methyl isobutyl ketone	33
	Nitrobenzene	14
	Pyridine	16
1 2 3 4	Tetrachloroethylene	5
	Toluene	10
	1,1,1 Trichloroethane	6.0
	1,1,2 Trichloroethane	6.0
	1,1,2-Trichloro-1,2,2-Trifluoroethane	30
1 2 3 4	Trichloroethylene	6.0
	Trichloromonofluoromethane	30
	Xylene(s) (total)	30
	2-Ethoxyethanol	INCIN
	2-Nitropropane	INCIN

California List Constituents

Indicate the individual constituents likely to be present in each waste.

- [ ] Arsenic - 500 mg/l
- [ ] Cadmium - 100 mg/l
- [ ] Chromium - 500 mg/l
- [ ] Lead - 500 mg/l
- [ ] Mercury - 20 mg/l
- [ ] Nickel - 134 mg/l
- [ ] Selenium - 100 mg/l
- [ ] Thallium - 130 mg/l
- [ ] Liquids with PCB's > 50 ppm
- [ ] Waste container HOC's
- [ ] Liquid wastes containing cyanides > 1000 mg/l
- [ ] Liquid aqueous wastes having a pH <=2

B. UNIVERSAL TREATMENT STANDARDS (UTS) TABLE

M.L.I.	Constituents	Waste Water (mg/l)	Non-Waste Water (mg/kg)
1 2 3 4	Tetrachloroethylene	0.056	6.00
1 2 3 4	Trichloroethylene	0.056	6.00

C. CERTIFICATION

I certify under penalty of law that I have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification.

Printed Name _____ Sign _____ Date _____