SABRELINER CORPORATION

SOUTHEAST DISTRICT OFFICE
CHANUTE KANSAS

OCT 2 6 1994

K.D.H.E.

October 19, 1994

Letter No. 94-04-10-232

Waste Management Programs
Kansas Department of Health and Environment
Southeast District Office
1500 W 7th St.
Chanute, Ks. 66720-9701
Attn: Danell Gooch, Environmental Technician

The following is our response to your audit of 28 Sept 94. If you have any questions, please contact me at 316-331-8180.

Citation	Corrective Action
1. KAR 28-31-4 (Cc) (1)	Subsequent Notification attached. (#1).
2. KAR 28-31-4 (F) (1) (A)	Copy of manifest attached (#2).
3. KAR 28-31-4 (F) (4) (B)	TSD copy provided in attachment (#2).
4. 40 CFR 268.7	Copies of Land Ban forms attached (#3).
5. KAR 28-31-4 (K)	Weekly inspection are now conducted every Fri.(see attachment #4) Differences noted are being addressed
6. KAR 28-31-4 (K)	Inspectors full name and time of inspection are now being recorded (see attachment #5).

Airport Industrial Park
1 Freedom Drive
P.O. Box 946
Independence, KS 67301-0946
316•331•8180
Fax 316•331•6426

R00157217
RCRA RECORDS CENTER

7. KAR 28-31-4 (J)	Closure plug now being used on both barrels. Signs have been posted on each satellite location warning to replace drum plug after each use (see attachment #6.)
8. KAR 28-31-4 (Ch)(c1)(F)	Information added to existing response card. Cards are posted by manual alarm, receptionist and four production area telephones (see attachment #7).
9. KAR 28-31-4 (g) (4)	Personnel training per 40 CFR 265.16 is scheduled to begin no later then 31 Oct 94.
10. KAR 28-31-4 (d) (1-3)	Job descriptions and amount of training required will be complied and maintained by H/R at Neosho, Mo. Copies will be maintained at the Independence facility.
11. KAR 28-31-4 (d) (4)	Completed training will be documented and files maintained as above.
12. KAR 28-31-4 (g) (4)	Contingency plan is in the process of being updated. Target date for completion is 1 Dec 94.

13. KAR 28-31-4 (j) Container below testing stand, has been labeled as Hazardous Waste.

Sincerely,

J.L. Johnson
Quality Engineer

JLJ/ias

Enclosures

cc: Mary Blinzinger
Jerry LaMotte
John Orozco

ATTACHMENT # 1

Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

Notification of Regulated Waste Activity

KANSAS DEPARTMENT OF HEALTH & ENVIRONMENT

Date Received (For Official Use Only)

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

[ ] A. First Notification [X] B. Subsequent Notification (complete item C)

C. Installation's EPA ID Number: KSD981712854

II. Name of Installation (Include company and specific site name)

SABRELINER INDEPENDENCE

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

Street: ONE FREEDOM DRIVE

City or Town: INDEPENDENCE | State: KS | Zip Code: 67301-

County Code: | County Name: MONTGOMERY

IV. Installation Mailing Address (See instructions)

Street or P.O. Box: PO BOX 946

City or Town: INDEPENDENCE | State: KS | Zip Code: 67301-

V. Installation Contact (Person to be contacted regarding waste activities at site)

Name (last): JOHNSON | (first): JIMMY

Job Title: QUALITY ENGINEER | Phone Number (area code and number): 316-331-8180

VI. Installation Contact Mailing Address (See instructions)

A. Contact Address Location [X] Mailing [ ] Other [ ]

B. Street or P.O. Box: PO BOX 946

City or Town: INDEPENDENCE | State: KS | Zip Code: 67301-

VII. Ownership (See instructions)

A. Name of Installation's Legal Owner: SABRELINER CORPORATION

Street, P.O. Box, or Route Number: 7733 FORSYTH BLVD

City or Town: ST. LOUIS | State: MO | Zip Code: 63105-1821

Phone Number (area code and number): 314-863-6880

B. Land Type: M

C. Owner Type: P

D. Change of Owner: Yes [ ] No [X] (Date Changed) Month Day Year

KDHE FORM 8700 - 12 (4-94) PREVIOUS EDITION OBSOLETE.

(Form designed for use on elite (12-pitch) typewriter.)
Form Approved. OMB No. 2050-0039, Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. KSD981712854000 — Manifest Document No. 016

ATTACHMENT # 2

3. Generator's Name and Mailing Address
TELEDYNE INDEPENDENCE P.O. BOX 946
INDEPENDENCE, KS 67301

4. Generator's Phone ( ) (316)-331-8180

5. Transporter 1 Company Name: U.S. POLLUTION CONTROL — 6. US EPA ID Number: KSR000095494

7. Transporter 2 Company Name — 8. US EPA ID Number

9. Designated Facility Name and Site Address
HYDROCARBON RECYCLERS INC
2549 NORTH NEW YORK ST.
WICHITA, KS 67219
10. US EPA ID Number: KSD007246846

G. State Facility's ID
H. Facility's Phone (316)-

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. RQ WASTE FLAMMABLE LIQUID N.O.S. UN 1933 RQ=100 LBS (D001)	005	DM	00275	G
b. RQ WASTE CORROSIVE LIQUID N.O.S. UN 1760 (D002) CORROSIVE MATERIAL	003	DM	00166	G
c.				
d.				

J. Additional Descriptions for Materials Listed Above
a. 2846 MT 89-4041
b. 0633 MT 89-0425

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
USE CAUTION DIKE AND CONTAIN ANY SPILLS

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

GENERATOR

Printed/Typed Name	Signature	Month Day Year
J.L. JOHNSON	J.L. Johnson	11 21 16 91

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
DEAN WILHITE	Dean Wilhite	11 21 16 91

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year

19. Discrepancy Indication Space
11b - 2 drums did not meet D002 criteria. 1-15-92 BR

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Month Day Year
Kevin L Cole	Kevin L Cole	1 17 16 91

EPA Form 8700-22 (Rev. 9-85) Previous editions are obsolete.

Lab Safety Supply, Inc

ATTACHMENT # 3

USPCI
A Subsidiary of Union Pacific Corporation

Notifica
Subject to Land Disposal Rest

Manifest number associated with waste shipment	Generator Name
KSD981512854000013 11a	TELEDYNE INDEPENDENCE

Pursuant to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 26 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.
Waste code overlap require all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

Waste (check appropriate boxes) — **Treatment Standard**

1. ☐ California List Waste (applies to all states) — Complete Reverse Side

2. ☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — Complete Reverse Side

3.

	List all D,F,K,U, or P Waste Codes (eg. F005, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method insert proper 5-letter code	USPCI acceptance #
A.	D001		WASTEWATER		✓		Deact	
B.	D002		"					
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

4. ☐ Multi-source leachate F039 — Treatment Standards attached. Constituents which are applicable are marked

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

5. **Deadline Extensions**
Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

	Check applicable date:	List waste codes for which extension applies
A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date	

REVJUL1990

F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
Ethyl acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.062	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0.15

268.43 Table CCW–Constituent Concentrations In Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration in mg/l(ww)	mg/kg(mww)
1,1,2–Trichloroethane (F002)	0.030	7.6
Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenuim	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Notification of Waste Subject to Land Disposal Restrictions

Number associated with waste shipment	Generator Name
[redacted]400014 11b	Teledyne

Pursuant to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Waste code overlap require all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

Waste (check appropriate boxes) TURKO — **Treatment Standard**

1. ☐ **California List Waste (applies to all states)** — **Complete Reverse Side**

2. ☐ **F-Solvents** ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — **Complete Reverse Side**

3.

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method insert proper 5-letter code	USPCI acceptance #
A.	D002	Alkaline liq.	WW		✓		DEACT	D633
B.								
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

4. ☐ **Multi-source leachate F039** — **Treatment Standards attached Constituents which are applicable are marked**

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

5. **Deadline Extensions**

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

	Check applicable date:	List waste codes for which extension applies
A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date	

REVJUL1990

268.41 Table CCW—Constituent Concentrations in Wastes

F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
Ethyl acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.062	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0.15

268.43 Table CCW—Constituent Concentrations in Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration	
	in mg/l(ww)	mg/kg(nww)
1,1,2-Trichloroethane (F002)	0.030	7.5
Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Form LDR N-1

Notification of Waste Subject to Land Disposal Restrictions

Number associated with waste shipment	Generator Name
00014 IIC	Teledyne Independence

Pursuant to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.
Waste code overlap require all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

Waste (check appropriate boxes) — **Treatment Standard**

1. ☐ California List Waste (applies to all states) — Complete Reverse Side

2. ☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — Complete Reverse Side

3.

	List all D,F,K,U, or P Waste Codes (ex. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method insert proper 5-letter code	USPCI acceptance #
A.	D002	Lig Acid	WW		✓		Deact	4875
B.								
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

4. ☐ Multi-source leachate F039 — Treatment Standards attached Constituents which are applicable are marked

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

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A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other; please provide date	

REV.JUL1990

F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.55	0.125
Ethyl acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.062	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0.15

268.43 Table CCW—Constituent Concentrations In Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration in mg/l(ww)	mg/kg(nww)
1,1,2-Trichloroethane (F002)	0.030	7.6
Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

USPCI
A Subsidiary of Union Pacific Corporation

Notification of Waste Subject to Land Disposal Restrictions

Manifest number associated with waste shipment	Generator Name
00015	TELEDYNE INDEPENDENCE

Pursuant to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Waste code overlap requires all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

Waste (check appropriate boxes) TURKO **Treatment Standard**

1. ☐ **California List Waste (applies to all states)** — **Complete Reverse Side**

2. ☐ **F-Solvents** ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — **Complete Reverse Side**

3.

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method Insert proper 5-letter code	USPCI acceptance #
A.	D002	ALKALINE	WW		X		DEACT	0633
B.		LIQ.						
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

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A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date	

REVJUL1990

MARK ONLY THOSE CONSTITUENTS WHICH APPLY

268.41 Table [redacted]WE—Constituent Concentrations in [redacted]ste Extract

F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
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Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
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Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
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Xylene	0.05	0.15

268.43 Table CCW—Constituent Concentrations in Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration in mg/l(ww)	mg/kg(nww)
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Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Notification of Waste Subject to Land Disposal Restrictions

Number associated with waste shipment	Generator Name
00015	TELEDYNE INDEPENDENCE

Pursuant to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.
Waste code overlap require all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

Waste (check appropriate boxes) ALCOHOL — **Treatment Standard**

1. ☐ California List Waste (applies to all states) — **Complete Reverse Side**

2. ☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — **Complete Reverse Side**

3.

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method insert proper 5-letter code	USPCI acceptance #
A.	D001	HIGH TOC	NWW		X		FSUBS,RORGS	2844
B.							INCIN	
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

4. ☐ Multi-source leachate F039 — **Treatment Standards attached Constituents which are applicable are marked**

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

5. **Deadline Extensions**
Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

	Check applicable date:	List waste codes for which extension applies
A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date	

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268.41 Table CCVE—Constituent Concentrations in Waste Extract

F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
Ethyl acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.062	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0.15

268.43 Table CCW—Constituent Concentrations in Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration	
	in mg/l(ww)	mg/kg(nww)
1,1,2–Trichloroethane (F002)	0.030	7.6
Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenuim	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Subject to Land Disposal Restrictions

Manifest number associated with waste shipment	Generator Name
~~KSD 981712854~~00016 00016 11.A	TELEDYNE INDEPENDENCE

Pursuant to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Waste code overlap require all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

Waste (check appropriate boxes) — **Treatment Standard**

1. ☐ California List Waste (applies to all states) — **Complete Reverse Side**

2. ☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — **Complete Reverse Side**

3.

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method insert proper 5-letter code	USPCI acceptance #
A.	D001	Filter	Www				Fr Reg Fuel	WI 89-4041
B.	~~D008~~							~~WI 89-0425~~
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

4. ☐ Multi-source leachate F039 — **Treatment Standards attached Constituents which are applicable are marked**

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

5. **Deadline Extensions**

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

	Check applicable date:	List waste codes for which extension applies
A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date	

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F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
Ethyl acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.062	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0.15

268.43 Table CCW–Constituent Concentrations In Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration in mg/l(ww)	mg/kg(mww)
1,1,2–Trichloroethane (F002)	0.030	7.6
Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenuim	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Form LDR N-1

Notification of Waste Subject to Land Disposal Restrictions

[illegible] waste shipment	Generator name
[illegible]	Toledyne Ta

[illegible] to 40 CFR 268.7 (a), I hereby notify USPCI that this waste shipment contains a waste(s) that is (are) restricted under the [illegible] restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the [illegible] wastes which are subject to the listed treatment requirements.

[illegible] code overlap require all applicable codes, including characteristics, be applied even to listed (F,K,U,P) wastes

[illegible]aste (check appropriate boxes) — **Treatment Standard**

1. ☐ California List Waste (applies to all states) — **Complete Reverse Side**

2. ☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — **Complete Reverse Side**

3.	List all D,F,K,U, or P Waste Codes (ex. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a)	268.42 (a)	268.43 (a)	If Required Method insert proper 5-letter code	USPCI acceptance #
A.	D002		Ww		—			WI 89-0425
B.								
C.								
D.								
E.								
F.								
G.								
H.								
I.								
J.								
K.								
L.								
M.								
N.								
O.								
P.								

4. ☐ Multi-source leachate F039 — **Treatment Standards attached Constituents which are applicable are marked**

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

5. **Deadline Extensions**

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

Check applicable date:	List waste codes for which extension applies
A. ☐ November 8, 1990	
B. ☐ May 8, 1992	
C. ☐ Other: please provide date	

REV JUL 1990

268.41 Table CCWE—Constituent Concentrations in Waste Extract

F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
Acetone	0.05	0.59
n-Butyl alcohol	5.0	5.0
Carbon disulfide	1.05	4.81
Carbon tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cresols (& Cresylic acid)	2.82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.55	0.125
Ethyl acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.0	5.0
Methanol	0.25	0.75
Methylene chloride	0.20	0.96
Methyl ethyl ketone	0.05	0.75
Methyl isobutyl ketone	0.05	0.33
Nitrobenzene	0.66	0.125
Pyridine	1.12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1,1,1-Trichloroethane	1.05	0.41
1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
Trichloroethylene	0.052	0.091
Trichlorofluoromethane	0.05	0.96
Xylene	0.05	0.15

268.43 Table CCW—Constituent Concentrations in Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
Methylene chloride	0.44

F002 and F005	Concentration in mg/l(ww)	mg/kg(mww)
1,1,2-Trichloroethane (F002)	0.030	7.5
Benzene (F005)	0.070	3.7
2-Nitropropane (F005)	Required Method(s)	
2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Notification of Waste Subject to Land Disposal Restrictions

Associated with waste shipment		Generator Name
00017	11-A	Takoma Independence

Pursuant to 40 CFR 268.7 (a), I hereby notify that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Waste (check appropriate boxes) — **Treatment Standard**

☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005

Complete Reverse Side

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a) CCWE	Treatment Standard in 40CFR 268.43 (a) CCW	If Required Method Insert proper 5-letter code	USPCI acceptance #	California List √ if applicable Complete reverse side
A.	D001	HTMC	NWW	[illegible]		[illegible]	011 894041	☐
B.								☐
C.								☐
D.								☐
E.								☐
F.								☐
G.								☐
H.								☐
I.								☐
J.								☐
K.								☐
L.								☐
M.								☐
N.								☐
O.								☐

3. ☐ Multi-source leachate F039

Treatment Standards must be attached
Constituents which are applicable are marked

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

4. **Deadline Extensions**

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

	Check applicable date:	List waste codes for which extension applies
A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date:	

Signature: [signature] Printed Name: J. L. Johnson Date: 20 Mar 92

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F001-F005 spent solvents	Concentration (in mg/l)	
	Wastewaters containing spent solvents	All other spent solvent wastes
☐ Acetone	0.05	0.59
☐ n-Butyl alcohol	5.0	5.0
☐ Carbon disulfide	1.05	4.81
☐ Carbon tetrachloride	0.05	0.96
☐ Chlorobenzene	0.15	0.05
☐ Cresols (& Cresylic acid)	2.82	0.75
☐ Cyclohexanone	0.125	0.75
☐ 1,2-Dichlorobenzene	0.65	0.125
☐ Ethyl acetate	0.05	0.75
☐ Ethylbenzene	0.05	0.053
☐ Ethyl ether	0.05	0.75
☐ Isobutanol	5.0	5.0
☐ Methanol	0.25	0.75
☐ Methylene chloride	0.20	0.96
☐ Methyl ethyl ketone	0.05	0.75
☐ Methyl isobutyl ketone	0.05	0.33
☐ Nitrobenzene	0.66	0.125
☐ Pyridine	1.12	0.33
☐ Tetrachloroethylene	0.079	0.05
☐ Toluene	1.12	0.33
☐ 1,1,1-Trichloroethane	1.05	0.41
☐ 1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
☐ Trichloroethylene	0.062	0.091
☐ Trichlorofluoromethane	0.05	0.96
☐ Xylene	0.05	0.15

268.43 Table CCW–Constituent Concentrations in Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
☐ Methylene chloride	0.44

F002 and F005	Concentration in mg/l(ww)	mg/kg(nww)
☐ 1,1,2–Trichloroethane (F002)	0.030	7.5
☐ Benzene (F005)	0.070	3.7
☐ 2-Nitropropane (F005)	Required Method(s)	
☐ 2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Notification of Waste Subject to Land Disposal Restrictions

Associated with waste shipment	Generator Name
17 11 B	TOLEDO INDEPENDENCE

Pursuant to 40 CFR 268.7 (a), I hereby notify that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Waste (check appropriate boxes) — **Treatment Standard**

1. ☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005 — **Complete Reverse Side**

2.

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a) CCWE	Treatment Standard in 40CFR 268.43 (a) CCW	If Required Method Insert proper 5-letter code	USPCI acceptance #	California List √ if applicable Complete reverse side
A.	D002		NWW		✓		WI 89-0425	☐
B.								☐
C.								☐
D.								☐
E.								☐
F.								☐
G.								☐
H.								☐
I.								☐
J.								☐
K.								☐
L.								☐
M.								☐
N.								☐
O.								☐

3. ☐ Multi-source leachate F039 — **Treatment Standards must be attached Constituents which are applicable are marked**

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

4. **Deadline Extensions**

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

	Check applicable date:	List waste codes for which extension applies
A.	☐ November 8, 1990	
B.	☐ May 8, 1992	
C.	☐ Other: please provide date:	

Signature: T.L. Johnson — Printed Name: T.L. JOHNSON — Date: 20 Mar 97

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268.41 Table CCWE–Constituent Concentrations In Waste Extract

MARK STANDARD THAT APPLIES

F001-F005 spent solvents	Concentration (in mg/l) Wastewaters containing spent solvents	All other spent solvent wastes
☐ Acetone	0.05	0.59
☐ n-Butyl alcohol	5.0	5.0
☐ Carbon disulfide	1.05	4.81
☐ Carbon tetrachloride	0.05	0.96
☐ Chlorobenzene	0.15	0.05
☐ Cresols (& Cresylic acid)	2.82	0.75
☐ Cyclohexanone	0.125	0.75
☐ 1,2-Dichlorobenzene	0.85	0.125
☐ Ethyl acetate	0.05	0.75
☐ Ethylbenzene	0.05	0.053
☐ Ethyl ether	0.05	0.75
☐ Isobutanol	5.0	5.0
☐ Methanol	0.25	0.75
☐ Methylene chloride	0.20	0.96
☐ Methyl ethyl ketone	0.05	0.75
☐ Methyl isobutyl ketone	0.05	0.33
☐ Nitrobenzene	0.66	0.125
☐ Pyridine	1.12	0.33
☐ Tetrachloroethylene	0.079	0.05
☐ Toluene	1.12	0.33
☐ 1,1,1-Trichloroethane	1.05	0.41
☐ 1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
☐ Trichloroethylene	0.062	0.091
☐ Trichlorofluoromethane	0.05	0.96
☐ Xylene	0.05	0.15

268.43 Table CCW–Constituent Concentrations In Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
☐ Methylene chloride	0.44

F002 and F005	Concentration In mg/l(ww)	mg/kg(mww)
☐ 1,1,2–Trichloroethane (F002)	0.030	7.6
☐ Benzene (F005)	0.070	3.7
☐ 2-Nitropropane (F005)	Required Method(s)	
☐ 2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥ 1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥ 1,000	Incineration/Carbon Adsorption/Solvent Extraction

Notification of Waste Subject to Land Disposal Restrictions

Each waste shipment	Generator Name
00017 11-C	TELEDYNE INDEPENDENCE

CFR 268.7 (a), I hereby notify that this waste shipment contains a waste(s) that is (are) restricted under the land restrictions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following which are subject to the listed treatment requirements.

(check appropriate boxes) — **Treatment Standard**

☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005

Complete Reverse Side

	List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a) CCWE	Treatment Standard in 40CFR 268.43 (a) CCW	If Required Method insert proper 5-letter code	USPCI acceptance #	California List √ if applicable Complete reverse side
	D001	H/TOC	NWW	WT		INCIN Fsubcategory	WI 90-1858	☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐
								☐

3. ☐ Multi-source leachate F039

Treatment Standards must be attached
Constituents which are applicable are marked

NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

4. **Deadline Extensions**

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

Check applicable date:	List waste codes for which extension applies
A. ☐ November 8, 1990	
B. ☐ May 8, 1992	
C. ☐ Other: please provide date	

Signature: [signature] Printed Name: T.L. Johnson Date: 20 Mar 92

REVSEPT90

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268.41 Table CCWE–Constituent Concentrations In Waste Extr

MARK STANDARD THAT APPLIES

F001-F005 spent solvents	Concentration (in mg/l) Wastewaters containing spent solvents	All other spent solvent wastes
☐ Acetone	0.05	0.59
☐ n-Butyl alcohol	5.0	5.0
☐ Carbon disulfide	1.05	4.81
☐ Carbon tetrachloride	0.05	0.96
☐ Chlorobenzene	0.15	0.05
☐ Cresols (& Cresylic acid)	2.82	0.75
☐ Cyclohexanone	0.125	0.75
☐ 1,2-Dichlorobenzene	0.65	0.125
☐ Ethyl acetate	0.05	0.75
☐ Ethylbenzene	0.05	0.053
☐ Ethyl ether	0.05	0.75
☐ Isobutanol	5.0	5.0
☐ Methanol	0.25	0.75
☐ Methylene chloride	0.20	0.96
☐ Methyl ethyl ketone	0.05	0.75
☐ Methyl isobutyl ketone	0.05	0.33
☐ Nitrobenzene	0.66	0.125
☐ Pyridine	1.12	0.33
☐ Tetrachloroethylene	0.079	0.05
☐ Toluene	1.12	0.33
☐ 1,1,1-Trichloroethane	1.05	0.41
☐ 1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
☐ Trichloroethylene	0.062	0.091
☐ Trichlorofluoromethane	0.05	0.96
☐ Xylene	0.05	0.15

268.43 Table CCW–Constituent Concentrations In Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
☐ Methylene chloride	0.44

F002 and F005	Concentration In mg/l(ww)	mg/kg(nww)
☐ 1,1,2-Trichloroethane (F002)	0.030	7.8
☐ Benzene (F005)	0.070	3.7
☐ 2-Nitropropane (F005)	Required Method(s)	
☐ 2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥1,000	Incineration/Carbon Adsorption/Solvent Extraction

Notification of Waste Subject to Land Disposal Restrictions

Waste Shipment	Generator Name
00017 11-D	TELEDYNE INDEPENDENCE

CFR 268.7 (a), I hereby notify that this waste shipment contains a waste(s) that is (are) restricted under the land ctions contained in either 40 CFR 268 or RCRA Section 3004 (d). This shipment contains one or more of the following h are subject to the listed treatment requirements.

(check appropriate boxes)

☐ F-Solvents ☐ F001 ☐ F002 ☐ F003 ☐ F004 ☐ F005

Treatment Standard

Complete Reverse Side

List all D,F,K,U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability Group (eg. wastewater or nonwastewater)	Treatment Standard in 40CFR 268.41(a) CCWE	Treatment Standard in 40CFR 268.43 (a) CCW	If Required Method Insert proper 5-letter code	USPCI acceptance #	California List √ if applicable Complete reverse side
D001	FI TOC	NWW	√		incineration	WI 89-4042	☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐
							☐

☐ Multi-source leachate F039

Treatment Standards must be attached
Constituents which are applicable are marked

OTE: "Wastewater" means a waste containing less than 1% filterable solids and less than 1% T.O.C.

Deadline Extensions

Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:

Check applicable date:	List waste codes for which extension applies
☐ November 8, 1990	
☐ May 8, 1992	
☐ Other: please provide date:	

Signature: [signature] Printed Name: T.L. JOHNSON Date: 20 May 92

EVSEPT90

GENERATOR MUST RETAIN COPY FOR RECORDS

268.41 Table CCWE–Constituent Concentrations In Waste Extr

MARK STANDARD THAT APPLIES

F001-F005 spent solvents	Concentration (in m	
	Wastewaters containing spent solvents	All other spent solvent wastes
☐ Acetone	0.05	0.59
☐ n-Butyl alcohol	5.0	5.0
☐ Carbon disulfide	1.05	4.81
☐ Carbon tetrachloride	0.05	0.96
☐ Chlorobenzene	0.15	0.05
☐ Cresols (& Cresylic acid)	2.82	0.75
☐ Cyclohexanone	0.125	0.75
☐ 1,2-Dichlorobenzene	0.65	0.125
☐ Ethyl acetate	0.05	0.75
☐ Ethylbenzene	0.05	0.053
☐ Ethyl ether	0.05	0.75
☐ Isobutanol	5.0	5.0
☐ Methanol	0.25	0.75
☐ Methylene chloride	0.20	0.96
☐ Methyl ethyl ketone	0.05	0.75
☐ Methyl isobutyl ketone	0.05	0.33
☐ Nitrobenzene	0.66	0.125
☐ Pyridine	1.12	0.33
☐ Tetrachloroethylene	0.079	0.05
☐ Toluene	1.12	0.33
☐ 1,1,1-Trichloroethane	1.05	0.41
☐ 1,1,2-Trichloro-1,2,2-Trifluoroethane	1.05	0.96
☐ Trichloroethylene	0.062	0.091
☐ Trichlorofluoromethane	0.05	0.96
☐ Xylene	0.05	0.15

268.43 Table CCW–Constituent Concentrations In Wastes

F001, F002, F003, F004 and F005 wastewaters (Pharmaceutical Industry)	Concentration (in mg/l)
☐ Methylene chloride	0.44

F002 and F005	Concentration	
	In mg/l(ww)	mg/kg(mww)
☐ 1,1,2–Trichloroethane (F002)	0.030	7.6
☐ Benzene (F005)	0.070	3.7
☐ 2-Nitropropane (F005)	Required Method(s)	
☐ 2-Ethoxyethanol (F005)	Required Method(s)	

California List Waste (applies to all states)

Liquid hazardous waste including free liquids associated with any solid or sludge containing the following constituents or characteristic:

	Concentration	Treatment Standard
pH ≤ 2.0		Neutralize/Stabilize
Cyanides	≥1,000	Cyanides Destruction/Stabilize
Arsenic	≥ 500	Metals Recovery/Solidification
Cadmium	≥ 100	Metals Recovery/Solidification
Chromium (VI)	≥ 500	Metals Recovery/Solidification
Lead	≥ 500	Metals Recovery/Solidification
Mercury	≥ 20	Metals Recovery/Solidification
Nickel	≥ 134	Metals Recovery/Solidification
Selenium	≥ 100	Metals Recovery/Solidification
Thallium	≥ 130	Metals Recovery/Solidification
PCBs	≥ 50	Incineration/High Efficiency Boiler
Solid, sludge, or liquid Halogenated Organic Compounds (HOCs) listed in 40 CFR 268 Appendix II	≥1,000	Incineration/Carbon Adsorption/Solvent Extraction

Rineco **Land Disposal Restriction Notification Form**

Generator Name: Sabreliner Independence
State Manifest Number: AR-671409 11a 00026
EPA Waste Codes: D001

US EPA ID# KSD 981 712 854
Profile # 9305-5091

Treatability Group
Non-Wastewater

EPA Waste Code	Subcategory	Treatment Code	Treatment Standar
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.	DEACT and meet F039; or FSUBS; RORGS; or INCIN.	268.41 268.43
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equivalent, or Class I SDWA systems.	DEACT	
☒ D001	All descriptions based on 40 CFR 261.21 (a)(1)-High TOC Ignitable Liquids Subcategory--Greater than or equal to 10% total organic carbon.	FSUBS; RORGS, or INCIN.	
☐ D002	Acid, Alkaline,and other subcategory based on 261.22 managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems	DEACT and meet F039	268.41 268.43
☐ D002	Acid, Alkaline, and other subcategory based on 261.22 managed in CWA, CWA-equivalent,or Class I SDWA systems	DEACT	

D004-D011 Non-wastewaters with heavy metals in mg/l: 268.41

- ☐ arsenic 5.0
- ☐ cadmium 1.0
- ☐ lead 5.0
- ☐ selenium 5.7
- ☐ barium 100
- ☐ chromium 5.0
- ☐ mercury 0.20 (Low mercury subcategory-less than 260 mg/kg)
- ☐ silver 5.0

F001-F005 Spent Solvents non-waste waters; maxiumum constituent concentration in mg/l: 268.43

- ☐ acetone 160
- ☐ carbon disulfide 4.8
- ☐ chlorobenzene 5.7
- ☐ cyclohexane .75
- ☐ ethyl acetate 33
- ☐ ethyl ether 160
- ☐ methanol .75
- ☐ methyl ethyl ketone 36
- ☐ nitrobenzene 14
- ☐ 1,1,1 trichloroethane 5.6
- ☐ trichlorofluoromethane 33
- ☐ 1,1,2 trichloroethane, 1,2,2 trifluroethane 28
- ☐ tetrachloroethylene 5.6
- ☐ n-butyl alcohol 2.6
- ☐ carbon tetrachloride 5.6
- ☐ cresols (m,p) 3.2
- ☐ cresols (o) 5.6
- ☐ 1,2 dichlorobenzene 6.2
- ☐ ethyl benzene 6.0
- ☐ isobutanol 170
- ☐ methylene chloride 33
- ☐ methyl isobutyl ketone 33
- ☐ pyridine 16
- ☐ toluene 28
- ☐ trichloroethylene 5.6
- ☐ xylene 28

F001-F005 Spent solvents non-waste waters; maximum constituent concentration in mg/l: 268.41 268.43

- ☐ carbon disulfide, 4.8
- ☐ cyclohexanone, 0.75
- ☐ methanol, 0.75
- ☐ 1,1,2 trichloroethane, 7.6
- ☐ benzene, 3.7

*Note: Retain one copy for your files, send one copy with your shipment Form Revised:8/93 KMG

Constituent	Check Here	NWW	Constituent	Check Here	NWW
Endosulfan I		0.066	Parathion		4.6
Endosulfan II		0.13	Pentachlorobenzene		37
Endosulfan sulfate		0.13	Pentachlorodibenzo-furans		0.001
Endrin		0.13	Pentachloronitrobenzene		4.8
Endrin aldehyde		0.13	Pentachlorophenol		7.4
Ethyl acetate		33	Pentachlorodibenzo-p-dioxine		0.001
Ethyl benzene		6.0	Phenacetin		16
Ethyl cyanide		360	Phenathrene		3.1
Ethyl ether		160	Phenol		6.2
bis(2-Ethylhexyl) phthalate		28	Phorate		4.6
Ethyl methacrylate		160	Phthalic anhydride		NA
Ethylene oxide		NA	Pronamide		1.5
Famphur		15	Pyrene		8.2
Fluoranthene		8.2	Pyridine		16
Fluorene		4.0	Safrole		22
Fluorotrichloromethane		33	Silvex (2,4,5-TP)		7.9
Heptachlor		0.066	2,4,5-T		7.9
Heptachlor epoxide		0.066	1,2,4,5-Tetrachlorobenzene		19
Hexachlorobenzene		37	Tetrachlorodibenzo-Furans		0.001
Hexachlorobutadiene		28	Tetrachlorodibenzo-p-dixoins		0.001
Hexachlorocyclopentadiene		3.6	1,1,1,2-Tetrachloroethane		42
Hexachlorodibenzo-furans		0.001	1,1,2,2,-Tetrachloroethane		42
Hexachlorodibenzo-p-dioxins		0.001	2,3,4,6-Tetrachlorophenol		37
Hexachloroethane		28	Tetrachloroethylene		5.6
Hexachloropropene		28	Toluene		28
Indeno (1,2,3-c,d) pyrene		8.2	Toxaphene		1.3
Iodomethane		65	1,2,4-Trichlorobenzene		19
Isodrin		0.066	1,1,1-Trichloroethane		5.6
Isosafrole		2.6	1,1,2-Trichloroethane		5.6
Isobutanol		170	Trichloroethylene		5.6
Kepone		0.13	2,4,5-Trichlorophenol		37
Methylacrylonitrile		84	2,4,6-Trichlorophenol		37
Methanol		NA	1,2,3-Trichloropropane		28
Methapyrilene		1.5	1,1,2-Trichloro-1,2,2 trifluoroethane		28
Methoxychlor		0.18	Tris(2,3-dibromopropyl) phosphate		NA
3-Methlcholanthrene		15	Vinyl chloride		33
4,4-Methylene-bis(2-chloroaniline)		35	Xylene(s)		28
Methylene chloride		33	Cyanides (Total)		1.8
Methyl ethyl ketone		36	Cyanides (Amenable)		NA
Methyl Isobutyl Ketone		33	Fluoride		NA
Methyl methacrylate		160	Sulfide		NA
Methyl Methanosulfonate		NA	Antimony		0.23
Methyl parathion		4.6	Arsenic		5.0
Naphthalene		3.1	Barium		52
2-Naphthylamine		NA	Beryllium		NA
p-Nitroaniline		28	Cadmium		0.066
Nitrobenzene		14	Chromium (Total)		5.2
5-Nitro-o-toluidine		28	Copper		NA
4-Nitrophenol		29	Lead		0.51
N-Nitrosodiethylamine		28	Mercury		0.025
N-Nitroso-di-n-butylamine		17	Nickel		0.32
N-Nitrosodimethylamine		NA	Selenium		5.7
N-Nitrosomethylethylamine		2.3	Silver		0.072
N-Nitrosomorpholine		2.3	Thallium		NA
N-Nitrosopiperidine		35	Vanadium		NA
N-Nitrosopyrrolidine		35	Zinc		NA

Rineco **Land Disposal Restriction Notification Form**

Generator Name: Sabreliner Independence
State Manifest Number: AR-671409 11b
EPA Waste Codes: D001

US EPA ID# KSD 981 712 854
Profile # 9305-5092

Treatability Group
Non-Wastewater

EPA Waste Code	Subcategory	Treatment Code	Treatment Standar
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.	DEACT and meet F039; or FSUBS; RORGS; or INCIN.	268.41 268.43
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equivalent, or Class I SDWA systems.	DEACT	
☒ D001	All descriptions based on 40 CFR 261.21 (a)(1)-High TOC Ignitable Liquids Subcategory--Greater than or equal to 10% total organic carbon.	FSUBS; RORGS, or INCIN.	
☐ D002	Acid, Alkaline,and other subcategory based on 261.22 managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems	DEACT and meet F039	268.41 268.43
☐ D002	Acid, Alkaline, and other subcategory based on 261.22 managed in CWA, CWA-equivalent,or Class I SDWA systems	DEACT	

D004-D011 Non-wastewaters with heavy metals in mg/l: 268.41

- ☐ arsenic 5.0
- ☐ cadmium 1.0
- ☐ lead 5.0
- ☐ selenium 5.7
- ☐ barium 100
- ☐ chromium 5.0
- ☐ mercury 0.20 (Low mercury subcategory-less than 260 mg/kg)
- ☐ silver 5.0

F001-F005 Spent Solvents non-waste waters; maximum constituent concentration in mg/l: 268.43

- ☐ acetone 160
- ☐ carbon disulfide 4.8
- ☐ chlorobenzene 5.7
- ☐ cyclohexane .75
- ☐ ethyl acetate 33
- ☐ ethyl ether 160
- ☐ methanol .75
- ☐ methyl ethyl ketone 36
- ☐ nitrobenzene 14
- ☐ 1,1,1 trichloroethane 5.6
- ☐ trichlorofluoromethane 33
- ☐ 1,1,2 trichloroethane, 1,2,2 trifluroethane 28
- ☐ tetrachloroethylene 5.6
- ☐ n-butyl alcohol 2.6
- ☐ carbon tetrachloride 5.6
- ☐ cresols (m,p) 3.2
- ☐ cresols (o) 5.6
- ☐ 1,2 dichlorobenzene 6.2
- ☐ ethyl benzene 6.0
- ☐ isobutanol 170
- ☐ methylene chloride 33
- ☐ methyl isobutyl ketone 33
- ☐ pyridine 16
- ☐ toluene 28
- ☐ trichloroethylene 5.6
- ☐ xylene 28

F001-F005 Spent solvents non-waste waters; maximum constituent concentration in mg/l: 268.41 268.43

- ☐ carbon disulfide, 4.8
- ☐ cyclohexanone, 0.75
- ☐ methanol, 0.75
- ☐ 1,1,2 trichloroethane, 7.6
- ☐ benzene, 3.7

*Note: Retain one copy for your files, send one copy with your shipment Form Revised:8/93 KMG

Constituent	Check Here	NWW	Constituent	Check Here	NWW
Endosulfan I		0.066	Parathion		4.6
Endosulfan II		0.13	Pentachlorobenzene		37
Endosulfan sulfate		0.13	Pentachlorodibenzo-furans		0.001
Endrin		0.13	Pentachloronitrobenzene		4.8
Endrin aldehyde		0.13	Pentachlorophenol		7.4
Ethyl acetate		33	Pentachlorodibenzo-p-dioxins		0.001
Ethyl benzene		6.0	Phenacetin		16
Ethyl cyanide		360	Phenathrene		3.1
Ethyl ether		160	Phenol		6.2
bis(2-Ethylhexyl) phthalate		28	Phorate		4.6
Ethyl methacrylate		160	Phthalic anhydride		NA
Ethylene oxide		NA	Pronamide		1.5
Famphur		15	Pyrene		8.2
Fluoranthene		8.2	Pyridine		16
Fluorene		4.0	Safrole		22
Fluorotrichloromethane		33	Silvex (2,4,5-TP)		7.9
Heptachlor		0.066	2,4,5-T		7.9
Heptachlor epoxide		0.066	1,2,4,5-Tetrachlorobenzene		19
Hexachlorobenzene		37	Tetrachlorodibenzo-Furans		0.001
Hexachlorobutadiene		28	Tetrachlorodibenzo-p-dixoins		0.001
Hexachlorocyclopentadiene		3.6	1,1,1,2-Tetrachloroethane		42
Hexachlorodibenzo-furans		0.001	1,1,2,2,-Tetrachloroethane		42
Hexachlorodibenzo-p-dioxins		0.001	2,3,4,6-Tetrachlorophenol		37
Hexachloroethane		28	Tetrachloroethylene		5.6
Hexachloropropene		28	Toluene		28
Indeno (1,2,3-c,d) pyrene		8.2	Toxaphene		1.3
Iodomethane		65	1,2,4-Trichlorobenzene		19
Isodrin		0.066	1,1,1-Trichloroethane		5.6
Isosafrole		2.6	1,1,2-Trichloroethane		5.6
Isobutanol		170	Trichloroethylene		5.6
kepone		0.13	2,4,5-Trichlorophenol		37
Methylacrylonitrile		84	2,4,6-Trichlorophenol		37
Methanol		NA	1,2,3-Trichloropropane		28
Methapyrilene		1.5	1,1,2-Trichloro-1,2,2 trifluoroethane		28
Methoxychlor		0.18	Tris(2,3-dibromopropyl) phosphate		NA
3-Methlcholanthrene		15	Vinyl chloride		33
4,4-Methylene-bis(2-chloroaniline)		35	Xylene(s)		28
Methylene chloride		33	Cyanides (Total)		1.8
Methyl ethyl ketone		36	Cyanides (Amenable)		NA
Methyl Isobutyl Ketone		33	Fluoride		NA
Methyl methacrylate		160	Sulfide		NA
Methyl Methanosulfonate		NA	Antimony		0.23
Methyl parathion		4.6	Arsenic		5.0
Naphthalene		3.1	Barium		52
2-Naphthylamine		NA	Beryllium		NA
p-Nitroaniline		28	Cadmium		0.066
Nitrobenzene		14	Chromium (Total)		5.2
5-Nitro-o-toluidine		28	Copper		NA
4-Nitrophenol		29	Lead		0.51
N-Nitrosodiethylamine		28	Mercury		0.025
N-Nitroso-di-n-butylamine		17	Nickel		0.32
N-Nitrosodimethylamine		NA	Selenium		5.7
N-Nitrosomethylethylamine		2.3	Silver		0.072
N-Nitrosomorpholine		2.3	Thallium		NA
N-Nitrosopiperidine		35	Vanadium		NA
N-Nitrosopyrrolidine		35	Zinc		NA

Rineco **Land Disposal Restriction Notification Form**

Generator Name: Sabreliner Independence
State Manifest Number: AR-671409 11c
EPA Waste Codes: F001

US EPA ID# KSD 981 712 854
Profile # 9305-4944

Treatability Group
Non-Wastewater

EPA Waste Code	Subcategory	Treatment Code	Treatment Standar
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.	DEACT and meet F039; or FSUBS; RORGS; or INCIN.	268.41 268.43
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equivalent, or Class I SDWA systems.	DEACT	
☐ D001	All descriptions based on 40 CFR 261.21 (a)(1)-High TOC Ignitable Liquids Subcategory--Greater than or equal to 10% total organic carbon.	FSUBS; RORGS, or INCIN.	
☐ D002	Acid, Alkaline,and other subcategory based on 261.22 managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems	DEACT and meet F039	268.41 268.43
☐ D002	Acid, Alkaline, and other subcategory based on 261.22 managed in CWA, CWA-equivalent,or Class I SDWA systems	DEACT	

D004-D011 Non-wastewaters with heavy metals in mg/l: 268.41

- ☐ arsenic 5.0
- ☐ cadmium 1.0
- ☐ lead 5.0
- ☐ selenium 5.7
- ☐ barium 100
- ☐ chromium 5.0
- ☐ mercury 0.20 (Low mercury subcategory-less than 260 mg/kg)
- ☐ silver 5.0

F001-F005 Spent Solvents non-waste waters; maxiumum constituent concentration in mg/l: 268.43

- ☐ acetone 160
- ☐ carbon disulfide 4.8
- ☐ chlorobenzene 5.7
- ☐ cyclohexane .75
- ☐ ethyl acetate 33
- ☐ ethyl ether 160
- ☐ methanol .75
- ☐ methyl ethyl ketone 36
- ☐ nitrobenzene 14
- ☒ 1,1,1 trichloroethane 5.6
- ☐ trichlorofluoromethane 33
- ☐ 1,1,2 trichloroethane, 1,2,2 trifluroethane 28
- ☐ tetrachloroethylene 5.6
- ☐ n-butyl alcohol 2.6
- ☐ carbon tetrachloride 5.6
- ☐ cresols (m,p) 3.2
- ☐ cresols (o) 5.6
- ☐ 1,2 dichlorobenzene 6.2
- ☐ ethyl benzene 6.0
- ☐ isobutanol 170
- ☐ methylene chloride 33
- ☐ methyl isobutyl ketone 33
- ☐ pyridine 16
- ☐ toluene 28
- ☐ trichloroethylene 5.6
- ☐ xylene 28

F001-F005 Spent solvents non-waste waters; maximum constituent concentration in mg/l: 268.41 268.43

- ☐ carbon disulfide, 4.8
- ☐ cyclohexanone, 0.75
- ☐ methanol, 0.75
- ☐ 1,1,2 trichloroethane, 7.6
- ☐ benzene, 3.7

*Note: Retain one copy for your files, send one copy with your shipment Form Revised:8/93 KMG

Constituent	Check Here	NWW	Constituent	Check Here	NWW
Endosulfan I		0.066	Parathion		4.6
Endosulfan II		0.13	Pentachlorobenzene		37
Endosulfan sulfate		0.13	Pentachlorodibenzo-furans		0.001
Endrin		0.13	Pentachloronitrobenzene		4.8
Endrin aldehyde		0.13	Pentachlorophenol		7.4
Ethyl acetate		33	Pentachlorodibenzo-p-dioxine		0.001
Ethyl benzene		6.0	Phenacetin		16
Ethyl cyaninde		360	Phenathrene		3.1
Ethyl ether		160	Phenol		6.2
bis(2-Ethylhexyl) phthalate		28	Phorate		4.6
Ethyl methacrylate		160	Phthalic anhydride		NA
Ethylene oxide		NA	Pronamide		1.5
Famphur		15	Pyrene		8.2
Fluoranthene		8.2	Pyridine		16
Fluorene		4.0	Safrole		22
Fluorotrichloromethane		33	Silvex (2,4,5-TP)		7.9
Heptachlor		0.066	2,4,5-T		7.9
Heptachlor epoxide		0.066	1,2,4,5-Tetrachlorobenzene		19
Hexachlorobenzene		37	Tetrachlorodibenzo-Furans		0.001
Hexachlorobutadiene		28	Tetrachlorodibenzo-p-dixoins		0.001
Hexachlorocyclopentadiene		3.6	1,1,1,2-Tetrachloroethane		42
Hexachlorodibenzo-furans		0.001	1,1,2,2,-Tetrachloroethane		42
Hexachlorodibenzo-p-dioxins		0.001	2,3,4,6-Tetrachlorophenol		37
Hexachloroethane		28	Tetrachloroethylene		5.6
Hexachloropropene		28	Toluene		28
Indeno (1,2,3-c,d) pyrene		8.2	Toxaphene		1.3
Iodomethane		65	1,2,4-Trichlorobenzene		19
Isodrin		0.066	1,1,1-Trichloroethane		5.6
Isosafrole		2.6	1,1,2-Trichloroethane		5.6
Isobutanol		170	Trichloroethylene		5.6
kepone		0.13	2,4,5-Trichlorophenol		37
Methylacrylonitrile		84	2,4,6-Trichlorophenol		37
Methanol		NA	1,2,3-Trichloropropane		28
Methapyrilene		1.5	1,1,2-Trichloro-1,2,2 trifluoroethane		28
Methoxychlor		0.18	Tris(2,3-dibromopropyl) phosphate		NA
3-Methlcholanthrene		15	Vinyl chloride		33
4,4-Methylene-bis(2-chloroaniline)		35	Xylene(s)		28
Methylene chloride		33	Cyanides (Total)		1.8
Methyl ethyl ketone		36	Cyanides (Amenable)		NA
Methyl Isobutyl Ketone		33	Fluoride		NA
Methyl methacrylate		160	Sulfide		NA
Methyl Methanosulfonate		NA	Antimony		0.23
Methyl parathion		4.6	Arsenic		5.0
Naphthalene		3.1	Barium		52
2-Naphthylamine		NA	Beryllium		NA
p-Nitroaniline		28	Cadmium		0.066
Nitrobenzene		14	Chromium (Total)		5.2
5-Nitro-o-toluidine		28	Copper		NA
4-Nitrophenol		29	Lead		0.51
N-Nitrosodiethylamine		28	Mercury		0.025
N-Nitroso-di-n-butylamine		17	Nickel		0.32
N-Nitrosodimethylamine		NA	Selenium		5.7
N-Nitrosomethylethylamine		2.3	Silver		0.072
N-Nitrosomorpholine		2.3	Thallium		NA
N-Nitrosopiperidine		35	Vanadium		NA
N-Nitrosopyrrolidine		35	Zinc		NA

Rineco **Land Disposal Restriction Notification Form**

Generator Name: Sabreliner Independence
State Manifest Number: AR-671409 11d
EPA Waste Codes: D002/F002

US EPA ID# KSD 981 712 854
Profile # 9403-2232

Treatability Group
Non-Wastewater

EPA Waste Code	Subcategory	Treatment Code	Treatment Standar
[ ] D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.	DEACT and meet F039; or FSUBS; RORGS; or INCIN.	268.41 268.43
[ ] D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equivalent, or Class I SDWA systems.	DEACT	
[ ] D001	All descriptions based on 40 CFR 261.21 (a)(1)-High TOC Ignitable Liquids Subcategory--Greater than or equal to 10% total organic carbon.	FSUBS; RORGS, or INCIN.	
[X] D002	Acid, Alkaline,and other subcategory based on 261.22 managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems	DEACT and meet F039	268.41 268.43
[ ] D002	Acid, Alkaline, and other subcategory based on 261.22 managed in CWA, CWA-equivalent,or Class I SDWA systems	DEACT	

D004-D011 Non-wastewaters with heavy metals in mg/l: 268.41

- [ ] arsenic 5.0
- [ ] cadmium 1.0
- [ ] lead 5.0
- [ ] selenium 5.7
- [ ] barium 100
- [ ] chromium 5.0
- [ ] mercury 0.20 (Low mercury subcategory-less than 260 mg/kg)
- [ ] silver 5.0

F001-F005 Spent Solvents non-waste waters; maxiumum constituent concentration in mg/l: 268.43

- [ ] acetone 160
- [ ] carbon disulfide 4.8
- [ ] chlorobenzene 5.7
- [ ] cyclohexane .75
- [ ] ethyl acetate 33
- [ ] ethyl ether 160
- [ ] methanol .75
- [ ] methyl ethyl ketone 36
- [ ] nitrobenzene 14
- [ ] 1,1,1 trichloroethane 5.6
- [ ] trichlorofluoromethane 33
- [ ] 1,1,2 trichloroethane, 1,2,2 trifluroethane 28
- [ ] tetrachloroethylene 5.6
- [ ] n-butyl alcohol 2.6
- [ ] carbon tetrachloride 5.6
- [ ] cresols (m,p) 3.2
- [ ] cresols (o) 5.6
- [X] 1,2 dichlorobenzene 6.2
- [ ] ethyl benzene 6.0
- [ ] isobutanol 170
- [ ] methylene chloride 33
- [ ] methyl isobutyl ketone 33
- [ ] pyridine 16
- [ ] toluene 28
- [ ] trichloroethylene 5.6
- [ ] xylene 28

F001-F005 Spent solvents non-waste waters; maximum constituent concentration in mg/l: 268.41 268.43

- [ ] carbon disulfide, 4.8
- [ ] cyclohexanone, 0.75
- [ ] methanol, 0.75
- [ ] 1,1,2 trichloroethane, 7.6
- [ ] benzene, 3.7

*Note: Retain one copy for your files, send one copy with your shipment Form Revised:8/93 KMG

F039/Underlying Hazardous Constituent Form

Generator Name Sabreliner Independence State Manifest # AR-671409

Rineco Profile # 9403-2232

If the specified treatment technology of "Deactiviation and meet F039" is identified, then each underlying hazardous constituent present in the waste at a level above the F039 constituent specific treatment standard at the point of generation of the hazardous waste must be listed. Check the box next to each constituent present, to note the constituent(s) that must be managed under 40 CFR 268.7.

Constituent	*Check Here*	*NWW*	*Constituent*	*Check Here*	*NWW*
Acetone		160	Chloromethane (methyl chloride)		33
Acenaphthalene		3.4	2-Chloronaphthalene		5.6
Acenaphthene		4.0	2-Chlorophenol		5.7
Acetonitrile		NA	3-Chloropropylene		28
Acetophenone		9.7	Chrysene		8.2
2-Acetylaminofluorene		140	o-Cresol		5.6
Acrolein		NA	Cresol (m- and p- isomers)		3.2
Acrylonitrile		84	Cyclohexanone		NA
Aldrin		0.066	1,2-Dibromo-3-Chloropropane		15
4-Aminobiphenyl		NA	1,2-Dibromoethane (Ethylene dibromide)		15
Aniline		14	Dibromomethane		15
Anthracene		4.0	2,4-Dichlorophenoxyacetic acid (2,4-D)		10
Aramite		NA	p,p-DDD		0.087
Aroclor 1016		0.92	o,p-DDD		0.087
Aroclor 1221		0.92	o,p-DDE		0.087
Aroclor 1232		0.92	p,p-DDE		0.087
Aroclor 1242		0.92	o,p-DDT		0.087
Aroclor 1248		0.92	p,p-DDT		0.087
Aroclor 1254		1.8	Dibenzo (a,h) anthracene		8.2
Aroclor 1260		1.8	Dibenzo (a,c) pyrene		NA
Alpha-BHC		0.066	m-Dichlorobenzene		6.2
Beta-BHC		0.066	o-Dichlorobenzene		6.2
Gamma-BHC		0.066	p-Dichlorobenzene		6.2
Delta-BHC		0.066	Dichlorodifluoromethane		7.2
Benzene		36	1,1-Dichloroethane		7.2
Benzo (a) anthracene		8.2	1,2-Dichloroethane		7.2
Benzo (b) flouranthene		3.4	1,1-Dichloroethylene		33
Benzo (k) flouranthene		3.4	trans-1,2-Dichloroethylene		33
Benzo (g,h,i) perylene		1.5	2,4-Dichlorophenol		14
Benzo (a) pyrene		8.2	2,6-Dichlorophenol		14
Bromodichloromethane		15	1,2-Dichloropropane		18
Bromoform		15	cis-1,3-Dichloropropene		18
Bromoethane (methyl bromide)		15	trans-1,3-Dichloropropene		18
4-Bromophenyl phenyl ether		15	Dieldrin		0.13
n-Butanol (n-butyl alcohol)		2.6	Diethyl phthalate		28
Butyl benzyl phthalate		7.9	2,4-Dimethyl phenol		14
2-sec-Butyl-4,6-dinitrophenol		2.5	Dimethyl phthalate		28
Carbon tetrachloride		5.6	Di-n-butyl phthalate		28
Carbon disulfide		NA	1,4-Dinitrobenzene		2.3
Chlordane		0.13	4,6-Dinitrocresol		160
p-Chloroaniline		16	2,4-Dinitrophenol		160
Chlorobenzene		5.7	2,4-Dinitrotoluene		140
Chlorobenzilate		NA	2,6-Dinitrotoluene		28
2-chloro-1,3-butadiene		NA	Di-n-octyl phthalate		28
Chlorodibromomethane		15	Di-n-propyl nitrosoamine		14
Chloroethane		6.0	Diphenyl amine		NA
bis-(2-Chloroethoxy) methane		7.2	1,2-Diphenyl hydrazine		NA
bis-(2-Chloroethyl) ether		7.2	Diphenylnitrosoamine		NA
Chloroform		5.6	1,4-Dioxane		170
bis-(2-Chloroisopropyl) ether		7.2	Disulfoton		6.2
p-Chloro-m-cresol		14			

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Rineco Land Disposal Restriction Notification Form

Generator Name: Sabreliner Independence
State Manifest Number: AR-669613 00024
EPA Waste Codes: D001

US EPA ID# KSD 981 712 854
Profile # 9305-4943

Treatability Group
Non-Wastewater

EPA Waste Code	Subcategory	Treatment Code	Treatment Standard
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non CWA equivalent/non Class I SDWA systems.	DEACT and meet F039; or FSUBS; RORGS; or INCIN.	268.41 268.43
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equivalent, or Class I SDWA systems.	DEACT	
☒ D001	All descriptions based on 40 CFR 261.21 (a)(1)-High TOC Ignitable Liquids Subcategory--Greater than or equal to 10% total organic carbon.	FSUBS; RORGS, or INCIN.	
☐ D002	Acid, Alkaline,and other subcategory based on 261.22 managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems	DEACT and meet F039	268.41, 268.43
☐ D002	Acid, Alkaline, and other subcategory based on 261.22 managed in CWA, CWA-equivalent,or Class I SDWA systems	DEACT	

D004-D011 Non-wastewaters with heavy metals in mg/l: 268.41

- ☐ arsenic 5.0
- ☐ cadmium 1.0
- ☐ lead 5.0
- ☐ selenium 5.7
- ☐ barium 100
- ☐ chromium 5.0
- ☐ mercury 0.20 (Low mercury subcategory-less than 260 mg/kg)
- ☐ silver 5.0

F001-F005 Spent Solvents non-waste waters; maximum constituent concentration in mg/l: 268.43

- ☐ acetone 160
- ☐ carbon disulfide 4.8
- ☐ chlorobenzene 5.7
- ☐ cyclohexanone .75
- ☐ ethyl acetate 33
- ☐ ethyl ether 160
- ☐ methanol .75
- ☐ methyl ethyl ketone 36
- ☐ nitrobenzene 14
- ☐ 1,1,1 trichloroethane 5.6
- ☐ trichlorofluoromethane 33
- ☐ 1,1,2 trichloroethane, 1,2,2 trifluroethane 28
- ☐ tetrachloroethylene 5.6
- ☐ n-butyl alcohol 2.6
- ☐ carbon tetrachloride 5.6
- ☐ cresols (m,p) 3.2
- ☐ cresols (o) 5.6
- ☐ 1,2 dichlorobenzene 6.2
- ☐ ethylbenzene 6.0
- ☐ isobutanol 170
- ☐ methylene chloride 33
- ☐ methyl isobutyl ketone 33
- ☐ pyridine 16
- ☐ toluene 28
- ☐ trichloroethylene 5.6
- ☐ xylene 28

F001-F005 Spent solvents non-waste waters; maximum constituent concentration in mg/l: 268.41 268.43

- ☐ carbon disulfide, 4.8
- ☐ cyclohexanone, 0.75
- ☐ methanol, 0.75
- ☐ 1,1,2 trichloroethane, 7.6
- ☐ benzene, 3.7

*Note: Retain one copy for your files, send one copy with your shipment Form Revised:8/93 KMG

Constituent	Check Here	NWW	Constituent	Check Here	NWW
Endosulfan I		0.066	Parathion		4.6
Endosulfan II		0.13	Pentachlorobenzene		37
Endosulfan sulfate		0.13	Pentachlorodibenzo-furans		0.001
Endrin		0.13	Pentachloronitrobenzene		4.8
Endrin aldehyde		0.13	Pentachlorophenol		7.4
Ethyl acetate		33	Pentachlorodibenzo-p-dioxine		0.001
Ethyl benzene		6.0	Phenacetin		16
Ethyl cyanide		360	Phenathrene		3.1
Ethyl ether		160	Phenol		6.2
bis(2-Ethylhexyl) phthalate		28	Phorate		4.6
Ethyl methacrylate		160	Phthalic anhydride		NA
Ethylene oxide		NA	Pronamide		1.5
Famphur		15	Pyrene		8.2
Fluoranthene		8.2	Pyridine		16
Fluorene		4.0	Safrole		22
Fluorotrichloromethane		33	Silvex (2,4,5-TP)		7.9
Heptachlor		0.066	2,4,5-T		7.9
Heptachlor epoxide		0.066	1,2,4,5-Tetrachlorobenzene		19
Hexachlorobenzene		37	Tetrachlorodibenzo-Furans		0.001
Hexachlorobutadiene		28	Tetrachlorodibenzo-p-dixoins		0.001
Hexachlorocyclopentadiene		3.6	1,1,1,2-Tetrachloroethane		42
Hexachlorodibenzo-furans		0.001	1,1,2,2,-Tetrachloroethane		42
Hexachlorodibenzo-p-dioxins		0.001	2,3,4,6-Tetrachlorophenol		37
Hexachloroethane		28	Tetrachloroethylene		5.6
Hexachloropropene		28	Toluene		28
Indeno (1,2,3-c,d) pyrene		8.2	Toxaphene		1.3
Iodomethane		65	1,2,4-Trichlorobenzene		19
Isodrin		0.066	1,1,1-Trichloroethane		5.6
Isosafrole		2.6	1,1,2-Trichloroethane		5.6
Isobutanol		170	Trichloroethylene		5.6
Kepone		0.13	2,4,5-Trichlorophenol		37
Methylacrylonitrile		84	2,4,6-Trichlorophenol		37
Methanol		NA	1,2,3-Trichloropropane		28
Methapyrilene		1.5	1,1,2-Trichloro-1,2,2 trifluoroethane		28
Methoxychlor		0.18	Tris(2,3-dibromopropyl) phosphate		NA
3-Methlcholanthrene		15	Vinyl chloride		33
4,4-Methylene-bis(2-chloroaniline)		35	Xylene(s)		28
Methylene chloride		33	Cyanides (Total)		1.8
Methyl ethyl ketone		36	Cyanides (Amenable)		NA
Methyl Isobutyl Ketone		33	Fluoride		NA
Methyl methacrylate		160	Sulfide		NA
Methyl Methanosulfonate		NA	Antimony		0.23
Methyl parathion		4.6	Arsenic		5.0
Naphthalene		3.1	Barium		52
2-Naphthylamine		NA	Beryllium		NA
p-Nitroaniline		28	Cadmium		0.066
Nitrobenzene		14	Chromium (Total)		5.2
5-Nitro-o-toluidine		28	Copper		NA
4-Nitrophenol		29	Lead		0.51
N-Nitrosodiethylamine		28	Mercury		0.025
N-Nitroso-di-n-butylamine		17	Nickel		0.32
N-Nitrosodimethylamine		NA	Selenium		5.7
N-Nitrosomethylethylamine		2.3	Silver		0.072
N-Nitrosomorpholine		2.3	Thallium		NA
N-Nitrosopiperidine		35	Vanadium		NA
N-Nitrosopyrrolidine		35	Zinc		NA

Rineco

Land Disposal Restriction Notification Form

Generator Name: Sabreliner Independence
State Manifest Number: AR-669613
EPA Waste Codes: D001

US EPA ID# KSD 981 712 854
Profile # 9305-5091

Treatability Group
Non-Wastewater

EPA Waste Code	Subcategory	Treatment Code	Treatment Standard
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems.	DEACT and meet F039; or FSUBS; RORGS; or INCIN.	268.41 268.43
☐ D001	All descriptions based on 40 CFR 261.21, except for the §261.21(a)(1) High TOC subcategory, managed in CWA, CWA-equivalent, or Class I SDWA systems.	DEACT	
☒ D001	All descriptions based on 40 CFR 261.21 (a)(1)-High TOC Ignitable Liquids Subcategory--Greater than or equal to 10% total organic carbon.	FSUBS; RORGS, or INCIN.	
☐ D002	Acid, Alkaline,and other subcategory based on 261.22 managed in non-CWA/non-CWA-equivalent/non-Class I SDWA systems	DEACT and meet F039	268.41, 268.43
☐ D002	Acid, Alkaline, and other subcategory based on 261.22 managed in CWA, CWA-equivalent,or Class I SDWA systems	DEACT	

D004-D011 Non-wastewaters with heavy metals in mg/l: 268.41

- ☐ arsenic 5.0
- ☐ cadmium 1.0
- ☐ lead 5.0
- ☐ selenium 5.7
- ☐ barium 100
- ☐ chromium 5.0
- ☐ mercury 0.20 (Low mercury subcategory-less than 260 mg/kg)
- ☐ silver 5.0

F001-F005 Spent Solvents non-waste waters; maximum constituent concentration in mg/l: 268.43

- ☐ acetone 160
- ☐ carbon disulfide 4.8
- ☐ chlorobenzene 5.7
- ☐ cyclohexanone .75
- ☐ ethyl acetate 33
- ☐ ethyl ether 160
- ☐ methanol .75
- ☐ methyl ethyl ketone 36
- ☐ nitrobenzene 14
- ☐ 1,1,1 trichloroethane 5.6
- ☐ trichlorofluoromethane 33
- ☐ 1,1,2 trichloroethane, 1,2,2 trifluroethane 28
- ☐ tetrachloroethylene 5.6
- ☐ n-butyl alcohol 2.6
- ☐ carbon tetrachloride 5.6
- ☐ cresols (m,p) 3.2
- ☐ cresols (o) 5.6
- ☐ 1,2 dichlorobenzene 6.2
- ☐ ethylbenzene 6.0
- ☐ isobutanol 170
- ☐ methylene chloride 33
- ☐ methyl isobutyl ketone 33
- ☐ pyridine 16
- ☐ toluene 28
- ☐ trichloroethylene 5.6
- ☐ xylene 28

F001-F005 Spent solvents non-waste waters; maximum constituent concentration in mg/l: 268.41 268.43

- ☐ carbon disulfide, 4.8
- ☐ cyclohexanone, 0.75
- ☐ methanol, 0.75
- ☐ 1,1,2 trichloroethane, 7.6
- ☐ benzene, 3.7

*Note: Retain one copy for your files, send one copy with your shipment Form Revised:8/93 KMG

Constituent	Check Here	NWW	Constituent	Check Here	NWW
Endosulfan I		0.066	Parathion		4.6
Endosulfan II		0.13	Pentachlorobenzene		37
Endosulfan sulfate		0.13	Pentachlorodibenzo-furans		0.001
Endrin		0.13	Pentachloronitrobenzene		4.8
Endrin aldehyde		0.13	Pentachlorophenol		7.4
Ethyl acetate		33	Pentachlorodibenzo-p-dioxine		0.001
Ethyl benzene		6.0	Phenacetin		16
Ethyl cyanide		360	Phenathrene		3.1
Ethyl ether		160	Phenol		6.2
bis(2-Ethylhexyl) phthalate		28	Phorate		4.6
Ethyl methacrylate		160	Phthalic anhydride		NA
Ethylene oxide		NA	Pronamide		1.5
Famphur		15	Pyrene		8.2
Fluoranthene		8.2	Pyridine		16
Fluorene		4.0	Safrole		22
Fluorotrichloromethane		33	Silvex (2,4,5-TP)		7.9
Heptachlor		0.066	2,4,5-T		7.9
Heptachlor epoxide		0.066	1,2,4,5-Tetrachlorobenzene		19
Hexachlorobenzene		37	Tetrachlorodibenzo-Furans		0.001
Hexachlorobutadiene		28	Tetrachlorodibenzo-p-dixoins		0.001
Hexachlorocyclopentadiene		3.6	1,1,1,2-Tetrachloroethane		42
Hexachlorodibenzo-furans		0.001	1,1,2,2,-Tetrachloroethane		42
Hexachlorodibenzo-p-dioxins		0.001	2,3,4,6-Tetrachlorophenol		37
Hexachloroethane		28	Tetrachloroethylene		5.6
Hexachloropropene		28	Toluene		28
Indeno (1,2,3-c,d) pyrene		8.2	Toxaphene		1.3
Iodomethane		65	1,2,4-Trichlorobenzene		19
Isodrin		0.066	1,1,1-Trichloroethane		5.6
Isosafrole		2.6	1,1,2-Trichloroethane		5.6
Isobutanol		170	Trichloroethylene		5.6
kepone		0.13	2,4,5-Trichlorophenol		37
Methylacrylonitrile		84	2,4,6-Trichlorophenol		37
Methanol		NA	1,2,3-Trichloropropane		28
Methapyrilene		1.5	1,1,2-Trichloro-1,2,2 trifluoroethane		28
Methoxychlor		0.18	Tris(2,3-dibromopropyl) phosphate		NA
3-Methlcholanthrene		15	Vinyl chloride		33
4,4-Methylene-bis(2-chloroaniline)		35	Xylene(s)		28
Methylene chloride		33	Cyanides (Total)		1.8
Methyl ethyl ketone		36	Cyanides (Amenable)		NA
Methyl Isobutyl Ketone		33	Fluoride		NA
Methyl methacrylate		160	Sulfide		NA
Methyl Methanosulfonate		NA	Antimony		0.23
Methyl parathion		4.6	Arsenic		5.0
Naphthalene		3.1	Barium		52
2-Naphthylamine		NA	Beryllium		NA
p-Nitroaniline		28	Cadmium		0.066
Nitrobenzene		14	Chromium (Total)		5.2
5-Nitro-o-toluidine		28	Copper		NA
4-Nitrophenol		29	Lead		0.51
N-Nitrosodiethylamine		28	Mercury		0.025
N-Nitroso-di-n-butylamine		17	Nickel		0.32
N-Nitrosodimethylamine		NA	Selenium		5.7
N-Nitrosomethylethylamine		2.3	Silver		0.072
N-Nitrosomorpholine		2.3	Thallium		NA
N-Nitrosopiperidine		35	Vanadium		NA
N-Nitrosopyrrolidine		35	Zinc		NA

ATTACHMENT # 4

TELEDYNE-INDEPENDENCE MONITERING
LOG OF HAZARDOUS WASTER STORAGE AREA

ITEM-WEEKLY											CORRECTIVE MEASURE
DATE	8/12/94	8/19/94	8/26/94	9/9/94	9/23/94	9/2/94 8:25 AM	10/7/94 8:30	10/14/94 2:45	10/21/94 10 am		Shipped waste out 8/26/94 ~~Ship~~ Spill's being clean up. 9/9/
MATERIAL MOVED TO 90 DAY STORAGE WITHOUT PROPER LABEL	1 yes	None	None	None	None	None	None	None	None		10/14 spill on top of barrel
EVIDENCE OF SPILLS OR LEAKAGE	0	0	0	2	0	None	None	2	none		
ALL CONTAINERS PROPERLY LABELED	yes	yes	yes	yes	yes	yes	yes	yes	yes		
NO. OF DRUMS IN 90 DAYS STORAGE	10	11	0	0	4	4	5	8	9		
VERIFIED BY	Ben Green	Ben Green	Ben Green	Bruce Green	Ben Green	Ben Green	Ben Green	Ben Green	[illegible]		

STATE OF KANSAS

ATTACHMENT # 5

DEPARTMENT OF HEALTH AND ENVIRONMENT
Forbes Field
Topeka, Kansas 66620-0001
Phone (913) 296-1500

Mike Hayden, *Governor*

Stanley C. Grant, Ph.D., *Secretary*
Gary K. Hulett, Ph.D., *Under Secretary*

CONTAINER STORAGE AREA WEEKLY INSPECTION LOG SHEET

Inspector's name/title Bruce Green Calibration

Date of inspection 94/9/30 (month/day/year)

Time of inspection 8:35 A.M.

ITEM	TYPES OF PROBLEMS	STATUS (✓) Acceptable	Unacceptable
1. Container placement and stacking	Aisle space sufficient, height of stacks.	(✓)	( )
2. Sealing of containers	Open lids.	(✓)	( )
3. Labeling of containers	Improper identification, date missing.	(✓)	( )
Containers	Corrosion, leakage, structural defects.	(✓)	( )
5. Segregation of incompatible wastes	Storage of incompatible wastes in same area.	(✓)	( )
6. Pallets	Damaged (e.g., broken wood, warping nails missing).	(✓)	( )
7. Fence, gate and lock	Corrosion, damage to chain link fence, sticking or corroding lock.	(✓)	( )
8. Base or foundation	Cracks, spalling, uneven settlement erosion, wet spots.	(✓)	( )
9. Dikes	Cracks, deterioration.	(✓)	( )
10. Sump area	Cracks, spalling, uneven settlement erosion, wet spots.	(✓)	( )
11. Sump pumps (automatic)	Setting adjustment, power, clogging	N/A	( )
12. Warnings signs	Damaged	(✓)	( )

Observations (include item number) #7 - DAMAGE ON ~~Exact~~ FENCE do to building hitting it. #8 CRACKS ON FLOOR.

Date and nature of repairs/remedial action DIFFERENCES NOTED ARE BEING ADDRESSED GHG

ATTACHMENT # 6

BARREL PLUGS

MUST BE

REPLACED

AFTER EACH USE

ATTACHMENT # 7

EMERGENCY COORDINATOR
J.L. JOHNSON
EXTENSION 225

TO CALL FOR HELP: DIAL 911

ASSISTANT EMERGENCY COORDINATOR
DENNIS PAULTER
EXTENSION 217

911 WILL ASK . . . "WHAT IS YOUR EMERGENCY?"

(FIRE, MEDICAL or POLICE)

STAY ON THE LINE — FOLLOW INSTRUCTIONS

Your Phone No. 316-331-8180 Address ONE FREEDOM DRIVE AIRPORT INDUSTRIAL PARK

Special Directions? EXIT OFF 75 SOUTH AT INDUSTRIAL PARK SIGN. ACROSS FROM WATER TOWER

SEND SOMEONE OUTSIDE TO MEET THE RESCUE AND AMBULANCE UNITS

Notify Trained Neighbors:

Name _____ Phone _____

Name _____ Phone _____

NATIONAL RESPONSE CENTER 1-800-424-8802

Other Important Numbers:

Poison Center 1-800-332-6633

Doctor 331-5440 DR. MEARS

Hospital 331-2200

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