State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD086510005 Manifest Document No. 92102
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Douglas Aircraft Company Attn: R. Tuell M/S C6-59
19503 S. Normandie Avenue, Torrance, CA 90502

4. Generator's Phone (310 533-7926 or (310) 533-7231

A. State Manifest Document Number 92120509
B. State Generator's ID HAH036005698

5. Transporter 1 Company Name: United Pumping Service
6. US EPA ID Number: CAD072953771
C. State Transporter's ID 65-208705
D. Transporter's Phone (818) 961-9326

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
011 Process Company
5756 Alba Street
Los Angeles, CA 90058
10. US EPA ID Number: CAD050806850
G. State Facility's ID CAD050806850
H. Facility's Phone (213) 585-5063

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
RQ, Waste, Oxidizer, Corrosive Solid, N.O.S. (Potassium Nitrate, Potassium Hydroxide) Oxidizer, NA9194 (D001,D002)	078	DF	03400	P	State 181; EPA/Other D001,D002
Non-RCRA Hazardous Waste Solid (Lead & Zinc debris)	003	DM	01200	P	State 181; EPA/Other N/R
c.					State; EPA/Other
d.					State; EPA/Other

J. Additional Descriptions for Materials Listed Above
a)OP13190. Waste Kolene in 5 G buckets.
Reservation # 4193
b)OP13414. Lead & zinc debris.
Reservation # 4241.

K. Handling Codes for Wastes Listed Above
a. 15/14 b. 15/14 c. d.

15. Special Handling Instructions and Additional Information
In case of accident contact Chemtrec at 800-424-9300. Weights are approximate.
DOT ERG #'s a)45 b)N/A

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the 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 federal, state and international laws.

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: Robert G. Tuell, Jr. Signature: Robert G. Tuell, Jr. Month 05 Day 21 Year 92

TRANSPORTER — 17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Gabriel Villalpando Signature: Gabriel Villalpando Month 05 Day 21 Year 92

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Signature: Month Day Year

FACILITY — 19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Darryl M. McCullers Signature: Darryl M. McCullers Month 05 Day 21 Year 92

DO NOT WRITE BELOW THIS LINE.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

DTSC 8022A (12/91)
EPA 8700—22

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-75.

92120509

BOE-C6-0224807

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-94)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD008651000 Manifest Document No. 92120 2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Douglas Aircraft Company Attn: R. Tuell M/S C6-59
19503 S. Normandie Avenue, Torrance, CA 90502

4. Generator's Phone (310) 533-7926 or (310) 533-7231

A. State Manifest Document Number 92120509
B. State Generator's ID HAH036005698

5. Transporter 1 Company Name: United Pumping Service
6. US EPA ID Number: CAD072953771
C. State Transporter's ID
D. Transporter's Phone
E. State Transporter's ID (818) 961-9326

7. Transporter 2 Company Name
8. US EPA ID Number
F. Transporter's Phone

9. Designated Facility Name and Site Address
011 Process Company
5756 Alba Street
Los Angeles, CA 90058
10. US EPA ID Number: CAD050806850
G. State Facility's ID
H. Facility's Phone (213) 585-5063

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RQ, Waste, Oxidizer, Corrosive Solid, N.O.S. (Potassium Nitrate, Potassium Hydroxide) Oxidizer, NA9194 (D001,D002)	078	DF	03400	P	State 181 EPA/Other D001,D002
b. Non-RCRA Hazardous Waste Solid (Lead & Zinc debris)	003	DM	01200	P	State 181 EPA/Other N/R
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
a)OP13190. Waste Kolene in 5 G buckets.
Reservation # 4193
b)OP13414. Lead & zinc debris.
Reservation # 4241.

K. Handling Codes for Wastes Listed Above
a. b. c. d.

15. Special Handling Instructions and Additional Information
In case of accident contact Chemtrec at 800-424-9300. Weights are approximate.
DOT ERG #'s a)45 b)N/A

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of the 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 federal, state and international laws.

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Printed/Typed Name: Robert G. Tuell Jr. Signature: Robert G. Tuell, Jr. Month 05 Day 21 Year 92

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Gabriel Villalpando Signature: Gabriel Villalpando Month 05 Day 21 Year 92

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

FACILITY

19. Discrepancy Indication Space

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

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

92120509

GENERATOR

DTSC 8022A (12/91)
EPA 8700—22

Yellow: GENERATOR RETAINS

BOE-C6-0224808

Oil Process Company OPC

Date: May 29, 1992

Dear Customer:

Under conditions of our operating permit, Oil Process Company is required to inform you that we have all the appropriate permits required to manage your waste stream number OP-13414

Thank you for allowing us to fill your waste management needs.

Ronald M. Reed
Vice President, General Manager

Telephone: (213) 585-5063 • 5756 Alba Street • Los Angeles, California 90058

UNITED PUMPING SERVICE, INC. FIELD WORK ORDER 25354

14016 EAST VALLEY BOULEVARD
CITY OF INDUSTRY, CALIFORNIA 91746
PHONE: (818) 961-9326
FAX (818) 336-7734

CUSTOMER/ADDRESS: MC Donell Douglas Company
19503 Normandie Ave
Torrance CA 90502

PHONE NO.: (310) 533 7926 CONTACT:

LOCATION: Bldg #45

DATE WORK PERFORMED: 5-21-92

DATE OF THIS REPORT: 5-21-92

TIME CALL RECEIVED:

CONTRACT NO.:

LOSS REPORT NO./P.O. NO.:

SCOPE OF WORK: Pick up Drums of Hazmaterial & Transport to UPS yard

EQUIPMENT: TYPE	EQUIPMENT NO.	OPERATOR NAME	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	S.T. TIME	O.T. TIME	TOTAL HOURS
Stake Bed	50	Gabriel V	0530	0625					

PERSONNEL: NAME	TITLE	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	S.T. TIME	O.T. TIME	TOTAL HOURS
Gabriel V	Tech	0530	0625					

DISPOSAL: MANIFEST NO.	DISPOSAL SITE	QTY	UNIT
92120509	Oil Process Co LA	78	3400 P
92120509	Oil Process Co	3	1,200 P

COMSUMABLE: TYPE	QTY	TYPE	QTY

ADDITIONAL INFORMATION:

SIGNED: X Joe Sandoval 05/21/92

CUSTOMER COPY

BOE-C6-0224810

ROLLINS
ENVIRONMENTAL SERVICES

LAND DISPOSAL RESTRICTION NOTIFICATION (per 40 CFR 268.7)

INSTRUCTION: Complete Part I. Check and complete Part II or Part III. Complete and sign Part IV.

PART I: Generator, Reference and Manifest Information

1. *Generator Name:* Douglas Aircraft Company *EPA I.D. #:* CA008610005
2. *Address:* 19503 S. Normandie Ave
3. *City:* Torrance *State:* CA *Zip:* 90502
4. *RES Reference # (BR/HO/L/W/MO/OP):* OP 13190 *Manifest #:* 92120509
5. *EPA Waste Codes* (list ALL applicable codes and subcategories for this stream--see reverse side for subcategories): D001, D002

6. This stream is a _____ wastewater (<1% total organic carbon and <1% total suspended solids for most wastes) or X nonwastewater. If wastewater, obtain Wastewater Attachments 1, 2, and 3 from your Sales or Customer Service Representative.

PART II: Wastes Subject to Land Disposal Restrictions (If the waste is non-hazardous or a "newly listed waste" identified in Part III below, complete Part III rather than Part II.)

_____ Pursuant to 40 CFR 268.7, I am notifying ___RES(LA); ___RES(NJ); ___RES(TX); ___RES of LA; ___OPC; ___TET that under the above RES Reference and manifest numbers, I am shipping to you a waste identified by the EPA waste code(s) and subcategory(ies) listed in Part I above, which is subject to the EPA Land Disposal Restrictions, as checked below.

A. Check line 1, 2, 3, 4 and/or 5, as applicable

_____ 1. Treatment standard, as checked by me in Attachment 1, which I am enclosing, for ____ F001; ____ F002; ____ F003; ____ F004; ____ F005; ____ F039.

_____ 2. Numerical treatment standard(s) specified in 40 CFR 268.41(a) (Table CCWE), per Attachment 3.

X 3. Treatment standard(s) expressed as specified technology(ies) in 40 CFR 268.42(a), for which the required technology, per Attachment 3, is ____ INCIN; X DEACT; ____ ADGAS fb NEUTR; ____ IMERC; ____ STABL; or, for PCBs, ____ Incineration in a TOSCA-permitted incinerator (RES(TX) only).

_____ 4. Numerical treatment standard(s) specified in 40 CFR 268.43(a) (Table CCW), per Attachment 3.

_____ 5. This waste is (check one) ____ an "Appendix IV lab pack" or an ____ "Appendix V lab pack". I have signed the required certification on page 2 of Attachment 2, which I am enclosing.

B. Also check one or more of the following lines if applicable

X 6. A D001-D011 waste which (a) ____ does (b) X does not meet the definition of a "California List" waste (see definition below). If (a), I have also checked the "California List" section of Attachment 1, which I am enclosing.

_____ 7. Treatment standard(s) with a "capacity variance" until May 8, 1992, per Attachment 3, as I have checked on the enclosed Attachment 2. The waste (a) ____ does (b) ____ does not meet the definition of a "California List" waste (see definition below). If (a), I have also checked the "California List section of Attachment 1, which I am enclosing.

_____ 8. A nickel or thallium "California List" waste (see definition below). I have checked the "California List" section of Attachment 1, which I am enclosing.

_____ 9. A specific extension or variance (other than a "capacity variance"), as I have checked on Line C or D of Attachment 2, which I am enclosing.

_____ 10. The waste already meets relevant treatment standards. I have signed the required certification on page 2 of Attachment 2, which I am enclosing.

PART III: Wastes NOT Subject to Land Disposal Restrictions

_____ Pursuant to 40 CFR 268.7, I am notifying ___RES(LA); ___RES(NJ); ___RES(TX); ___RES of LA; ___OPC; ___TET that, under the above reference and manifest numbers, I am shipping to you a waste which is non-hazardous and/or identified by the EPA waste code(s) listed in Part I above. The waste is not subject to the Land Disposal Restrictions because the waste is non-hazardous and/or consists only of one or more of the following EPA waste codes listed since November 8, 1984: D018-43, F032, F034-35, F037-38, K064-66, K088, K090-91, K107-112, K117-18, K123-26, K131-32, K136, U328, U353, U359 or other codes listed since 5/15/91.

PART IV: Authorized Representative

Signature X Robert G. Tuell, Jr. Date X 05-21-92

Print or Type Name X Robert G. Tuell, Jr.

Title X Senior Plant Engineer

NOTE: A "California List" waste is (a) a hazardous waste containing Halogenated Organic Compounds at a concentration of 1000 mg/kg or mg/l, or greater; or (b) a liquid hazardous waste (including free liquids) having a pH equal to or less than 2.0 or containing any of the following materials at a concentration equal to or greater than specified: PCB's, 50 ppm; or (in mg/l) free cyanides, 1000; As, 500; Cd, 100; Cr, 500; Pb, 500; Hg, 20; Ni, 134; Se, 100; Tl, 130.

Rev. 6/9/91

RES-50-423 REV. 6/91

LAND DISPOSAL RESTRICTION

TREATMENT SUBCATEGORIES

EPA WASTE CODE	SUBCATEGORIES	COMMENT
D001	Ignitable liquids 10 % TOC or >	Per 261.21 (a)(1)
	Ignitable liquids < 10 % TOC	Per 261.21 (a)(1)
	Ignitable compressed gases	Per 261.21 (a)(3)
	Ignitable reactives	Per 261.21 (a)(2)
	Oxidizer	Per 261.21 (a)(4)
D002	Steel corrosives	SAE 1020 steel corrosion rate < 6.35 mm/yr
	Alkaline	Per 262.22 (a)(1)
	Acid	Per 262.22 (a)(1)
D003	Explosives	Per 261.23 (a)(6),(7),(8)
	Water reactives	Per 261.23 (a)(2),(3),(4)
	Reactive sulfides	Per 261.23 (a)(5)
	Reactive cyanides	Per 261.23 (a)(1),(4)
	Other reactives	Per 261.23 (a)(1)
D006	Cadmium-containing batteries	
	Other	
D008	Lead acid batteries	
	Other	
D009	Low mercury	< 260 mg/kg Hg
	High mercury	260 mg/kg Hg or >
	High mercury, containing organics (not incinerator residues)	260 mg/kg Hg or >
	High mercury, containing inorganics (including incinerator or RMERC residues)	260 mg/kg Hg or >
F025	Light ends	
	Spent filters/aids and desiccants	
K061	Low zinc	< 15% total zinc
	High zinc	15% total zinc or >
K069	Calcium sulfate	
	Non-calcium sulfate	
K071	Low mercury	< 16 mg/kg Hg
	High mercury	16 mg/kg Hg or >
K106	Low mercury	< 260 mg/kg Hg
	High mercury	260 mg/kg Hg or >
P065	Low mercury -- residues from RMERC	Original P065 less than 260 mg/kg Hg
	Low mercury -- residues from incineration	Original P065 less than 260 mg/kg Hg
	Mercury fulminate, high mercury -- incinerator or RMERC residues	260 mg/kg Hg or >
	Mercury fulminate, nonwastewaters -- not incinerator or RMERC residues	Original P065 less than 260 mg/kg Hg
P092	Low mercury -- residues from RMERC	Original P092 less than 260 mg/kg Hg
	Low mercury -- residues from incineration	Original P092 less than 260 mg/kg Hg
	Phenyl mercury acetate, high mercury -- incinerator or RMERC residues	260 mg/kg Hg or >
	Phenyl mercury acetate, nonwastewaters -- not incinerator or RMERC residues	
U151	High mercury	260 mg/kg Hg or >
	Low mercury -- residues from RMERC	Original U151 less than 260 mg/kg Hg
	Low mercury -- residues from incineration	260 mg/kg Hg 260 mg/kg Hg or >

NOTE: TOC = total organic carbon; RMERC = mercury retorting

CONTINUATION OF PART I

Use these lines for additional EPA waste codes and subcategories, if necessary : _____

BOE-C6-0224812

NON-WASTEWATERS

ADDITIONAL NOTIFICATION FOR F001-F005, F039 AND CALIFORNIA LIST WASTES

For Part II, Line 1 of the LDR Notification (F001-F005, F039)

This waste must be treated to meet the following treatment standards (check the appropriate line and constituents):

____ F001 ____ F002 ____ F003 ____ F004 ____ F005

WASTE CODE	REGULATED HAZARDOUS CONSTITUENT	WASTEWATERS CONCENTRATION (mg/l)	NONWASTEWATERS CONCENTRATION (mg/l)
	TABLE	CCWE	
F001 - F005 spent solvents	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 (and 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	0.2	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 - Trifluorethane	1.05	0.96
	Trichloroethylene	0.062	0.091
	Trichlorofluoromethane	0.05	0.96
	Xylene	0.05	0.15
	TABLE	CCW	
F001 - F005 spent solvents	1, 1, 2, Trichloroethane	0.030	7.80
	Benzene	0.070	3.70
F001 - F005 spent solvents (Pharmaceutical Industry Wastewater Subcategory)	Methylene chloride	0.44	NA
	REQUIRED	METHOD	
F005	2-Nitropropane	INCIN	INCIN
F005	2-Ethoxyethanol	INCIN	INCIN

____ For F039, as indicated on the reverse side of this Attachment

California List : For Part II, Line 6, 7, or 8 of the LDR Notification:

This waste must be treated as indicated below if it meets the definition of a "California List" waste and (a) no other treatment standard is in effect for the California List constituent; or (b) it is a liquid hazardous waste $\geq$ 50 ppm PCBs, or $\geq$ 134 mg/l Ni, or $\geq$ 130 mg/l Tl; or (c) it is a D001-D011 waste and a treatment standard for the California List constituent is not otherwise in effect. Check the appropriate line below.

____ HOC $\geq$ 1000 ppm: incinerate in a RCRA incinerator

____ liquids, PCB $\geq$ 50 ppm: incinerate in a TOSCA/RCRA incinerator

____ liquid, pH $\leq$ 2: Neutralize

____ liquid, free cyanides $\geq$ 1000 ppm: *

____ liquid, As $\geq$ 500 mg/l: *

____ liquid, Cd $\geq$ 100 mg/l: *

____ liquid, Cr $\geq$ 500 mg/l: *

____ liquid, Pb $\geq$ 500 mg/l: *

____ liquid, Hg $\geq$ 120 mg/l: *

____ liquid, Ni $\geq$ 134 mg/l: *

____ liquid, Se $\geq$ 100 mg/l: *

____ liquid, Tl $\geq$ 130 mg/l: *

* Treat to below California List concentration, or to non-liquid form.

Rev. 6/9/91

NON-WASTEWATERS

TREATMENT STANDARDS FOR F039

Instruction: Check or circle relevant constituent(s).

CONSTUTIENT CONCENTRATIONS IN WASTE EXTRACT

Antimony	0.23
Arsenic	5.0
Barium	52
Cadmium	0.066
Chromium (Total)	5.2
Lead	0.51
Mercury	0.025
Nickel	0.32
Selenium	5.7
Silver	0.072

CONSTITUENT CONCENTRATIONS IN WASTES

Acetone	• 160
Acenaphtalene	• 3.4
Acenaphthene	• 4.0
Acetonitrile	NA
Acetophenone	• 9.7
2-Acetylaminofluorene	• 140
Acrylonitrile	• 84
Aldrin	• 0.066
4-Aminobiphenyl	NA
Aniline	• 14
Anthracene	• 4.0
Aroclor 1016	• 0.92
Aroclor 1221	• 0.92
Aroclor 1232	• 0.92
Aroclor 1242	• 0.92
Aroclor 1248	• 0.92
Aroclor 1254	• 1.8
Aroclor 1260	• 1.8
alpha-BHC	• 0.066
beta-BHC	• 0.066
delta-BHC	• 0.066
gamma-BHC	• 0.063
Benzene	• 36
Benzo(a)anthracene	• 8.2
Benzo(b)fluoranthene	• 3.4
Benzo(k)fluoranthene	• 3.4
Benzo(g,h,i)perylene	• 1.5
Benzo(a)pyrene	• 8.2
Bromodichloromethane	• 15
Bromoform	• 15
Bromomethane (methyl bromide)	• 15
4-Bromophenyl phenyl ether	• 15
n-Butyl alcohol	• 2.6
Butyl benzyl phthalate	• 7.9
2-sec-Butyl-4,6-dinitrophenol	• 2.5
Carbon tetrachloride	• 5.6
Carbon disulfide	NA
Chlordane	• 0.13
p-Chloroaniline	• 16
Chlorobenzene	• 5.7
Chlorobenzilate	• NA
Chlorodibromomethane	• 15
Chloroethane	• 6.0
bis(2-Chloroethoxy) methane	• 7.2
bis(2-Chloroethyl) ether	• 7.2
2-Chloroethyl vinyl ether	NA
Chloroform	• 5.6
bis(2-Chloroisopropyl) ether	• 7.2
p-Chloro-m-cresol	• 14
Chloromethane (Methyl chloride)	• 33
2-Chloronaphthalene	• 5.6
2-Chlorophenol	• 5.7
3-Chloropropene	• 28
Chrysene	• 8.2
o-Cresol	• 5.6
Cresol (m- and p-isomers)	• 3.2
Cyclohexanone	NA
1,2-Dibromo-3-chloropropane	• 15
1,2-Dibromoethane (Ethylene dibromide).	• 15
Dibromomethane	• 15
2,4-Dichlorophenoxyacetic acid (2,4-D).	• 10
o,p'-DDD	• 0.087
p,p'-DDD	• 0.087
o,p'-DDE	• 0.087
p,p'-DDE	• 0.087
o,p'-DDT	• 0.087
p,p'-DDT	• 0.087
Dibenzo(a,h)anthracene	• 8.2
m-Dichlorobenzene	• 6.2
o-Dichlorobenzene	• 6.2
p-Dichlorobenzene	• 6.2
Dichlorodifluoromethane	• 7.2
1,1-Dichloroethane	• 7.2
1,2-Dichloroethane	• 7.2
1,1-Dichloroethylene	• 33
trans-1,2-Dichloroethene	• 33
2,4-Dichlorophenol	• 14
2,6-Dichlorophenol	• 14
1,2-Dichloropropane	• 18
cis-1,3-Dichloropropene	• 18
trans-1,3-Dichloropropene	• 18
Dieldrin	• 0.13
Diethyl phthalate	• 28
p-Dimethylaminoazobenzene	NA
2,4-Dimethyl phenol	• 14
Dimethyl phthalate	• 28
Di-n-butyl phthalate	• 28
1,4-Dinitrobenzene	• 2.3
4,6-Dinitro-o-cresol	• 160
2,4-Dinitrophenol	• 160
2,4-Dinitrotoluene	• 140
2,6-Dinitrotoluene	• 28
Di-n-octyl phthalate	• 28
Di-n-propylnitrosoamine	• 14
1,2-Diphenyl hydrazine	NA
1,4-Dioxane	• 170
Diuflorin	• 6.2
Endosulfan I	• 0.066
Endosulfan II	• 0.13
Endosulfan sulfate	• 0.13
Endrin	• 0.13
Endrin aldehyde	• 0.13
Ethyl acetate	• 33
Ethyl cyanide	NA
Ethyl benzene	• 6.0
Ethyl ether	• 160
bis(2-Ethylhexyl) phthalate	• 28
Ethyl methacrylate	• 160
Ethylene oxide	NA
Famphur	• 15
Fluoranthene	• 8.2
Fluorene	• 4.0
Fluorotrichloromethane	• 33
Heptachlor	• 0.066
Heptachlor epoxide	• 0.066
Hexachlorobenzene	• 37
Hexachlorobutadiene	• 28
Hexachlorocyclopentadiene	• 3.6
Hexachlorodibenzo-furans	• 0.001
Hexachlorodibenzo-p-dioxins	• 0.001
Hexachloroethane	• 28
Hexachloropropene	• 28
Indeno(1,2,3,-c,d)pyrene	• 8.2
Iodomethane	• 65
Isobutanol	• 170
Isodrin	• 0.066
Isosafrole	• 2.6
Kepone	• 0.13
Methacrylonitrile	• 84
Methapyrilene	• 1.5
Methoxychlor	• 0.18
3-Methylcholanthrene	• 15
4,4-Methylene-bis-(2-chloroaniline)	• 35
Methylene chloride	• 33
Methyl ethyl ketone	• 36
Methyl isobutyl ketone	• 33
Methyl methacrylate	• 160
Methyl methansulfonate	NA
Methyl parathion	• 4.6
Naphthalene	• 3.1
2-Naphthylamine	NA
p-Nitroaniline	• 28
Nitrobenzene	• 14
5-Nitro-o-toluidine	• 28
4-Nitrophenol	• 29
N-Nitrosodiethylamine	• 29
N-Nitrosodimethylamine	NA
N-Nitroso-di-n-butylamine	• 17
N-Nitrosomethylethylamine	• 2.3
N-Nitrosomorpholine	• 2.3
N-Nitrosopiperidine	• 35
N-Nitrosopyrrolidine	• 35
Parathion	• 4.6
Pentachlorobenzene	• 37
Pentachlorodibenzo-furans	• 0.001
Pentachlorodibenzo-p-dioxins	• 0.001
Pentachloronitrobenzene	• 4.8
Pentachlorophenol	• 7.4
Phenacetin	• 16
Phenanthrene	• 3.1
Phenol	• 6.2
Phorate	• 4.6
Propanenitrile (ethyl cyanide)	• 360
Pronamide	• 1.5
Pyrene	• 8.2
Pyridine	• 16
Safrole	• 22
Silvex (2,4,5-TP)	• 7.9
2,4,5-T	• 7.9
1,2,4,5,-Tetrachlorobenzene	• 19
Tetrachlorodibenzo-furans	• 0.001
Tetrachlorodibenzo-p-dioxins	• 0.001
2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA
1,1,1,2-Tetrachloroethane	• 42
1,1,2,2-Tetrachloroethane	• 42
Tetrachloroethene	• 5.6
2,3,4,6-Tetrachlorophenol	• 37
Toluene	• 28
Toxaphene	• 1.3
1,2,4-Trichlorobenzene	• 19
1,1,1-Trichloroethane	• 5.6
1,1,2-Trichloroethane	• 5.6
Trichloroethylene	• 5.6
2,4,5-Trichlorophenol	• 37
2,4,6-Trichlorophenol	• 37
1,2,3-Trichloropropane	• 28
1,1,2-Trichloro-1,2,2-trifluoro-ethane	• 28
Vinyl chloride	• 33
Xylene(s)	• 28
Cyanides (Total)	• 1.8
Cyanides (Amenable)	NA
Fluoride	NA
Sulfide	NA
Antimony	NA
Arsenic	NA
Barium	NA
Beryllium	NA
Cadmium	NA
Chromium (Total)	NA
Copper	NA
Lead	NA
Mercury	NA
Nickel	NA
Selenium	NA
Silver	NA
Vanadium	NA
Naphthalene	• 1.5

NON-WASTEWATERS

LAND DISPOSAL RESTRICTION NOTIFICATION

EXTENSIONS, VARIANCES, EXCEPTIONS

For Part II, Line B-7 of the Notification Form. Treatment standards for this waste have a deferred effective date, until May 8, 1992, as follows (check A or B):

___A. Treatment standards for a waste code(s) specified in 268.35 (c), per Attachment 3, as follows:

D004, F039, K031, K084, K101, K102, K106

P010, P011, P012, P036, P038, P065, P087, P092, U136, U151;

"inorganic solid debris" (as defined in 268.2(g))

___B. Treatment standards for the following waste codes, set forth in 268.35, when the waste is contained in contaminated soil or debris (these treatment standards are based on incineration, mercury retorting, vitrification, recovery of metals, or acid leaching followed by chemical precipitation):

D001, D012-17

F025, F039

K015, K017, K021, K026, K031-36, K041, K042, K048-52, K060, K073, K083, K085, K097, K098, K105

P001-09, P016-18, P020, P022-24, P026-28, P031, P033, P034, P037, P042, P045-51, P054, P057-60, P064, P066-72, P075, PO77, P081, P082, P084, P088, P093, P095, P096, P101, P102, P105, P108, P112, P116, P118, P122, P123

U001-12, U014-27, U029-31, U033-39, U041-53, U055-57, U059-64, U066-68, U070-86, U089-99, U101, U103, U105, U106, U108-14, U116-33, U135, U137, U138, U140-43, U147-50, U152-74, U176-89, U191-94, U196, U197, U200-03, U206-11, U213, U218-20, U222, U225-28, U234, U236-40, U243, U244, U246-49

For Part II, Line B-9 of the Notification Form. This waste is:

___C. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted by _____ on _____ (attach copy)

___D. Subject to a treatability variance, pursuant to 40 CFR 268.44, granted by _____ on _____ (attach copy)

NON-WASTEWATERS

For Appendix IV or Appendix V lab pack, as checked on Part II, Line B-5 of Notification Form:

Instruction: Check appropriate line or lines below. Sign and date.

Appendix IV lab pack:

_____ I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only the wastes specified in Appendix IV to Part 268 or solid wastes not subject to regulation under Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.

Appendix V lab pack:

_____ I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste and that the lab pack contains only the wastes specified in Appendix V to Part 268 or solid wastes not subject to regulation under Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.

For generators or treaters who have checked Part II, Line B-10 of the Notification Form:

Instruction:

Check Line 1, 2, or 3 below. If checking Line 1 or 2 below, attach supporting analytical results. If checking Line 2, and if appropriate, also check Line 4. If waste meets some, but not all, relevant treatment standards, write in to which standard the certification applies. Sign and date below.

1. For generators who have determined that their waste meets treatment standards (268.7(a)(2)(ii)):

_____ I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

2. For treatment facilities which have treated the waste so that it meets the required numerical treatment standards (268.7(b)(5)(i)):

_____ I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

3. For treatment facilities which have treated the waste with the required treatment technology specified in 268.42 (certification per 268.7(b)(5)(ii)):

_____ I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

4. If the certification in Line 2 above is based in whole or part on the "analytical detection limit alternative" (268.3(c)), check the following certification:

_____ I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264 Subpart O or Part 265 Subpart O, or by combustion in fuel substitution units operating in accordance with applicable technical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

Signature_____ Date _____

Print or Type Name _____

Title_____

Rev.6/9/91

BOE-C6-0224816

TREATMENT STANDARD REFERENCE TABLE
Nonwastewaters Only

ATTACHMENT 3

LEGEND

EPA WASTE CODE SUFFIX:

A : Anhydrous
ALK : Alkaline
C : Corrosive
CB : Cadmium Battery
CS : Calcium Sulfate Subcategory
E : Explosives
H : Hydrated
HW : High Mercury (>=260 mg/kg)
HZ : High Zn (>15%) Subcategory
LB : Lead Acid Battery
LA : Low Arsenic (<1%) Subcategory
LIQ : Liquid
LM : Low Mercury (<260 mg/kg) Subcategory
LZ : Low Zinc (<15%)
NASH : No Ash Subcategory
NCS : Non-Calcium Sulfate Subcategory
NWW : Nonwastewater
OX : Oxidizer
R : Reactive
RC : Reactive Cyanides Subcategory
RS : Reactive Sulfides Subcategory
S : Solid
WR : Water Reactive
X : Numerical Treatment Standard

TECHNOLOGY CODES AND DEFINITIONS OF TECHNOLOGY BASED STANDARDS:

AOGAS /b NEUTR : Venting of Compressed Gases followed by neutralization. (INCIN Acceptable Technology)
DEACT : Deactivation of Hazardous Characteristics (INCIN Acceptable Technology)
IWERC : Incineration of Organics and Mercury Contaminated Wastes
INCIN : Incineration
STABL : Stabilization

COLUMN HEADING DESCRIPTIONS

COLUMN 1 : EPA Waste Code Number and Suffix (if applicable)
COLUMN 2 : Waste has Numerical Treatment Standards Expressed as Concentrations in Waste Extract
COLUMN 3 : Specified Technology Based Standards
COLUMN 4 : Waste has Numerical Treatment Standards Expressed as Waste Concentrations
COLUMN 5 : Deferred Effective Dates of Surface Disposed Wastes Regulated in the Land Disposal Regulations (LDR)

NOTES:
1. Refer to last page of Attachment 3 for "capacity variance date" on soil and debris wastes.
2. Radioactive hazardous mixed wastes not referenced (RES not permitted).
3. Waste newly listed since November 8, 1984 and not in the table below are currently not regulated under LDR.
4. Some non-dioxin wastes which are marked "Do Not Accept" below may be acceptable at some RES plants in lab packs or very small quantities. Check with Plant Technical Manager.

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
D001 GAS		DEACT		
D001LIQ (10% TOC		DEACT		
D001LIQ >10% TOC		INCIN		
D001OX		DEACT		
D001R		DEACT		
D002ACID		DEACT		
D002ALK		DEACT		
D002C		DEACT		
D003E	DO NOT ACCEPT			
D003R		DEACT		
D003RC			X	
D003RS		DEACT		

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
D003WR		DEACT		
D004	X		X	5/8/92
D005	X			
D006	X			
D006CB	DO NOT ACCEPT			
D007	X			
D008LB	DO NOT ACCEPT			
D008	X			
D009HW	DO NOT ACCEPT			
D009LW	X			5/8/92
D010	X			
D011	X			
D012			X	

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
D013			X	
D014			X	
D015			X	
D016			X	
D017			X	
F001	X		X	
F002	X		X	
F003	X		X	
F004	X		X	
F005	X	INCIN6	X	
F006	X		X	
F007	X		X	
F008	X		X	
F009	X		X	
F010			X	
F011	X		X	
F012	X		X	
F019	X		X	
F020	DO NOT ACCEPT			
F021	DO NOT ACCEPT			
F022	DO NOT ACCEPT			
F023	DO NOT ACCEPT			
F024	X	INCIN	X	
F025			X	
F026	DO NOT ACCEPT			
F027	DO NOT ACCEPT			
F028	DO NOT ACCEPT			
F039	X		X	5/8/92
K001	X		X	
K002	X			
K003	X			
K004	X			
K005	X			
K006A	X			

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
K006H	X			
K007	X			
K008	X			
K009			X	
K010			X	
K011			X	
K013			X	
K014			X	
K015	X		X	
K016			X	
K017			X	
K018			X	
K019			X	
K020			X	
K021	X		X	
K022	X		X	
K023			X	
K024			X	
K025		INCIN		
K026		INCIN		
K027		INCIN		
K028	X		X	
K029			X	
K030			X	
K031	X			5/8/92
K032			X	
K033			X	
K034			X	
K035			X	
K036			X	
K037			X	
K038			X	
K039		INCIN		
K040			X	

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
K041			X	
K042			X	
K043	DO NOT ACCEPT			
K044		DEACT		
K045		DEACT		
K046	X			
K047		DEACT		
K048	X		X	
K049	X		X	
K050	X		X	
K051	X		X	
K052	X		X	
K060			X	
K061HZ	DO NOT ACCEPT			
K061LZ	X			
K062	X			
K069CS	X			
K069NCS	DO NOT ACCEPT			
K071HW	DO NOT ACCEPT			
K071LW	X			
K073			X	
K083	X		X	
K084	X			5/8/92
K085			X	
K086	X		X	
K087	X		X	
K093			X	
K094			X	
K095			X	
K096			X	
K097			X	
K098			X	
K099	DO NOT ACCEPT			
K100	X			
K101	X		X	5/8/92

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
K102	X		X	
K103			X	
K104			X	
K105			X	
K106HW	DO NOT ACCEPT			
K106LW	X			5/8/92
K113		INCIN		
K114		INCIN		
K115	X	INCIN		
K116		INCIN		
P001		INCIN		
P002		INCIN		
P003		INCIN		
P004			X	
P005		INCIN		
P006		INCIN		
P007		INCIN		
P008		INCIN		
P009		INCIN		
P010	X			5/8/92
P011	X			5/8/92
P012	X			5/8/92
P013	X		X	
P014		INCIN		
P015	DO NOT ACCEPT			
P016		INCIN		
P017		INCIN		
P018		INCIN		
P020			X	
P021			X	
P022		INCIN		
P023		INCIN		
P024			X	
P026		INCIN		
P027		INCIN		

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
P028		INCIN		
P029			X	
P030			X	
P031		INCIN		
P033		INCIN		
P034		INCIN		
P036	X			5/8/92
P037			X	
P038	X			5/8/92
P039			X	
P040		INCIN		
P041		INCIN		
P042		INCIN		
P043		INCIN		
P044		INCIN		
P045		INCIN		
P046		INCIN		
P047		INCIN	X	
P048			X	
P049		INCIN		
P050			X	
P051			X	
P054		INCIN		
P056		AOGAS		
P057		INCIN		
P058		INCIN		
P059			X	
P060			X	
P062		INCIN		
P063			X	
P064		INCIN		
P065HW	DO NOT ACCEPT			
P065LW	X	IWERC		5/8/92
P066		INCIN		
P067		INCIN		

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
P068		INCIN		
P069		INCIN		
P070		INCIN		
P071			X	
P072		INCIN		
P073	X			
P074	X		X	
P075		INCIN		
P076		AOGAS		
P077			X	
P078		AOGAS		
P081		INCIN		
P082		INCIN		
P084		INCIN		
P085		INCIN		
P087	DO NOT ACCEPT AFTER 5/8/92			
P088		INCIN		
P089			X	
P092HW	DO NOT ACCEPT			
P092LW	X	IWERC		5/8/92
P093		INCIN		
P094			X	
P095		INCIN		
P096		INCIN		
P097			X	
P098			X	
P099	X		X	
P101			X	
P102		INCIN		
P103	X			
P104	X		X	
P105		INCIN		
P106			X	
P108		INCIN		
P109		INCIN		

6 Technology Only For 2-Nitropropane, 2-Ethoxyethanol

(1) CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
P110	X			
P111				
P112		INCIN		
P113		STABL		
P114	X			
P115		STABL		
P116		INCIN		
P118		INCIN		
P119		STABL		
P120		STABL		
P121			X	
P122		INCIN		
P123			X	
U001		INCIN		
U002			X	
U003		INCIN		
U004			X	
U005			X	
U006		INCIN		
U007		INCIN		
U008		INCIN		
U009			X	
U010		INCIN		
U011		INCIN		
U012			X	
U014		INCIN		
U015		INCIN		
U016		INCIN		
U017		INCIN		
U018			X	
U019			X	
U020		INCIN		
U021		INCIN		
U022			X	
U023		INCIN		

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U024			X	
U025			X	
U026		INCIN		
U027			X	
U028			X	
U029			X	
U030			X	
U031			X	
U032	X			
U033		INCIN		
U034		INCIN		
U035		INCIN		
U036			X	
U037			X	
U038		INCIN		
U039			X	
U041		INCIN		
U042		INCIN		
U043			X	
U044			X	
U045			X	
U046		INCIN		
U047			X	
U048			X	
U049		INCIN		
U050			X	
U051	X		X	
U052			X	
U053		INCIN		
U055		INCIN		
U056		INCIN		
U057		INCIN		
U058		INCIN		
U059		INCIN		
U060			X	

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U061			X	
U062		INCIN		
U063			X	
U064		INCIN		
U066			X	
U067			X	
U068			X	
U069			X	
U070			X	
U071			X	
U072			X	
U073		INCIN		
U074		INCIN		
U075			X	
U076			X	
U078			X	
U079			X	
U080			X	
U081			X	
U082			X	
U083			X	
U084			X	
U085		INCIN		
U086		INCIN		
U087		INCIN		
U088			X	
U089		INCIN		
U090		INCIN		
U091		INCIN		
U092		INCIN		
U093		INCIN		
U094		INCIN		
U095		INCIN		
U096		INCIN		
U097		INCIN		

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U098		INCIN		
U099		INCIN		
U101			X	
U102			X	
U103		INCIN		
U105			X	
U106			X	
U107			X	
U108			X	
U109		INCIN		
U110		INCIN		
U111			X	
U112			X	
U113		INCIN		
U114		INCIN		
U115		INCIN		
U116		INCIN		
U117			X	
U118			X	
U119		INCIN		
U120			X	
U121			X	
U122		INCIN		
U123		INCIN		
U124		INCIN		
U125		INCIN		
U126		INCIN		
U127			X	
U128			X	
U129			X	
U130			X	
U131			X	
U132		INCIN		
U133		INCIN		
U134		ADGAS		

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U135		INCIN		
U136	X			5/8/92
U137			X	
U138			X	
U140			X	
U141			X	
U142			X	
U143		INCIN		
U144	X			
U145	X			
U146	X			
U147		INCIN		
U148		INCIN		
U149		INCIN		
U150		INCIN		
U151HW	DO NOT ACCEPT			
U151LM	X			5/8/92
U152			X	
U153		INCIN		
U154		INCIN		
U155			X	
U156		INCIN		
U157			X	
U158			X	
U159			X	
U160		INCIN		
U161			X	
U162			X	
U163		INCIN		
U164		INCIN		
U165			X	
U166		INCIN		
U167		INCIN		
U168		INCIN		
U169			X	

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U170			X	
U171		INCIN		
U172			X	
U173		INCIN		
U174			X	
U176		INCIN		
U177		INCIN		
U178		INCIN		
U179			X	
U180			X	
U181			X	
U182		INCIN		
U183			X	
U184		INCIN		
U185			X	
U186		INCIN		
U187			X	
U188			X	
U189		INCIN		
U190			X	
U191		INCIN		
U192			X	
U193		INCIN		
U194		INCIN		
U196			X	
U197		INCIN		
U200		INCIN		
U201		INCIN		
U202		INCIN		
U203			X	
U204	X			
U205	X			
U206		INCIN		
U207			X	
U208			X	

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U209			X	
U210			X	
U211			X	
U213		INCIN		
U214		STABL		
U215		STABL		
U216		STABL		
U217		STABL		
U218		INCIN		
U219		INCIN		
U220			X	
U221		INCIN		
U222		INCIN		
U223		INCIN		
U225			X	
U226			X	

(1) EPA CODE NUMBER	(2) 40 CFR 268.41 (CCWE)	(3) 40 CFR 268.42 TECH	(4) 40 CFR 268.43 (CCW)	(5) CAPACITY VARIANCE DEFERRED EFF. DATE
U227			X	
U228			X	
U234		INCIN		
U235			X	
U236		INCIN		
U237		INCIN		
U238		INCIN		
U239			X	
U240		INCIN	X	
U243			X	
U244		INCIN		
U246		INCIN		
U247			X	
U248		INCIN		
U249		INCIN		

Treatment standards deferred until May 8, 1992 for these codes when contained in contaminated "soil and debris":

D001, D012-17

F025, F039

K015, K017, K021, K026, K031-36, K041, K042, K048-52, K060, K073, K083, K085, K097, K098, K105

P001-09, P016-18, P020, P022-24, P026-28, P031, P033, P034, P037, P042, P045-51, P054, P057-60, P064, P066-72, P075, P077, P081, P082, P084, P088, P093, P095, P096, P101, P102, P105, P108, P112, P116, P118, P122, P123

U001-12, U014-27, U029-31, U033-39, U041-53, U055-57, U059-64, U066-68, U070-86, U089-99, U101, U103, U105, U106, U108-14, U116-33, U135, U137, U138, U140-43, U147-50, U152-74, U176-89, U191-94, U196, U197, U200-03, U206-11, U213, U218-20, U222, U225-28, U234, U236-40, U243, U244, U246-49