State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-96)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

6-13-97 **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. CAD009100057 9 42 — Manifest Document No.
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 C1-O6C (11-11) Attn: Rob
3855 Lakewood Blvd. Long Beach, CA 90846
4. Generator's Phone ( ) (310) 496 9215

A. State Manifest Document Number: 96157843
B. State Generator's ID: 1 1 4 4 1 1 1 1 1 1 1 1
C. State Transporter's ID
D. Transporter's Phone: (310) 550 4700

5. Transporter 1 Company Name: Laidlaw Environmental Services of CA, Inc.
6. US EPA ID Number: CAD000083121
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
Laidlaw Environmental Services of CA, Inc.
5295 West Garvey Rd
Westmorland, CA 92281
10. US EPA ID Number: CAD000083124
G. State Facility's ID: CAD000083124
H. Facility's Phone: (760) (619) 335 3000

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, Hazardous waste solid, n.o.s., 9, NA3077, PGIII (D006, D008)	001	CM	12620	P	State / EPA/Other
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
11a. 12420 LTR (597 Contaminated tank and debris (additional EPA wsc: D008)

K. Handling Codes for Wastes Listed Above
a. b.
c. 13-03 d.

15. Special Handling Instructions and Additional Information
24 Hour Emergency Telephone Number (800) 424- 9300 (Chemtrec). DOT ERG#11a) 171
Site Address: 19503 South Normandie Avenue, Torrance, CA. 90502

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
Joe R Montoya	Joe R Montoya	05	20	97

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Hanh Nguyen	Hanh Nguyen	05	20	97

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
Jesus R. Wanchez	Jesus R. Wanchez	05	20	97

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.)

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

96157843

DTSC 8022A (1/95)
EPA 8700—22

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-96)
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. CAD088510005 Manifest Document No. 5783 43
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 C1-G6C (11-11) Attn: Rob
3855 Lakewood Blvd. Long Beach, CA 90846
4. Generator's Phone ( ) (310) 496 - 9235

A. State Manifest Document Number 96157843
B. State Generator's ID HAHD000011113

5. Transporter 1 Company Name: Laidlaw Environmental Services of CA, Inc.
6. US EPA ID Number: CAD000083121
C. State Transporter's ID
D. Transporter's Phone (310) 918-4700

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
Laidlaw Environmental Services of CA, Inc.
5295 West Garvey
Westmenland, CA 92281
10. US EPA ID Number: CAD006331164
G. State Facility's ID
H. Facility's Phone (818) 244-9800

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. RQ, Hazardous waste solid, n.o.s., 9, NA3077, PGIII (D006, D008)	001	CM	12620	P	State / EPA/Other
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
[illegible] Contains trace of debris mixture of EPA code D000

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

15. Special Handling Instructions and Additional Information
24 Hour Emergency Telephone Number (800) 424-9300 (Chemtrec). DOT ERG#11a) 171
Site Address: 19503 South Normandie Avenue, Torrance, CA. 90502

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Printed/Typed Name: Joe A Montoya
Signature: Joe A Montoya
Month 05 Day 20 Year 97

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: HANH NGUYEN
Signature: Hanh Nguyen
Month 05 Day 20 Year 97

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

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.

GENERATOR
TRANSPORTER
FACILITY

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7

96157843

DTSC 8022A (1/95)
EPA 8700—22

Yellow: GENERATOR RETAINS

BOE-C6-0199797

WEIGHT TICKET

VENDOR: Laidlaw

~~TRUCK~~ #: Torrance DAC.

DATE: 5-20-97

CONTENTS: Currahead Tank & debris

DISPOSAL FACILITY: Laidlaw

DRIVER:

MANIFEST #: 96157843

GROSS 59980

TARE 43940 → 3420

NET 12620

DRUM COUNT

GALLONS

LAIDLAW ENVIRONMENTAL SERVICES

FORM A

Customer Notification And Certification

Generator Name/Location: Douglas Aircraft Company, TORRANCE, CA

EPA I.D. Number: CAD 88651005

Waste Profile or ARF Designation: 17432-ITR-0597

Manifest Number: 96157843

EPA Waste Number(s): D006, D008

Waste Analysis Available? Yes (attached) X **No** ____ **On file at receiving facility** X

Unrestricted Waste Notification (*Category 1*)

Mark the statement below if you generate a waste that is not a land disposal restricted waste (the waste has no applicable treatment standards).

☐ *I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR §268, Subpart D or any applicable prohibitions set forth in 40 CFR §268.32 or RCRA Section 3004(d).*

Restricted Waste/Debris Notification (*Category 2*)

Mark statement (2a) below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards). NOTE-1: A waste may pass one or more standards and require treatment or be varianced for others. In this case, all applicable categories must be checked. NOTE-2: D001, D002 and D012 - D043 wastes must be evaluated for underlying constituents found in 40 CFR §268. 48 (Table UTS), that are reasonably expected to be present. A list of these constituents must be included on FORM B, or attached to and accompany this notification with each waste shipment. Mark statement (2b) if you generate a debris waste that will be treated to the alternate debris standards located in 40 CFR §268.45.

☐ **(2a) Restricted Waste Notification**

I notify that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is subject to the treatment standards specified in 40 CFR §268 Subpart D. The waste: (a) must be treated to the appropriate regulatory treatment standard, by the appropriate regulatory treatment method; (b) qualifies for a variance as described in category 3 below; or (c) meets some or all of the standards as described in Category 4 below.

☒ **(2b) Alternate Debris Treatment Notification: This hazardous debris is subject to the alternate treatment standards of 40 CFR §268.45.**

The waste contains the following contaminants subject to treatment [check all that apply]:

X §268.45(b)(1) - Toxicity characteristic debris;

____ §268.45(b)(2) - Debris contaminated with listed waste;

____ §268.45(b)(3) - Cyanide reactive debris.

Restricted Waste Variance Notification (*Category 3*)

Mark the statement below and list the applicable variance date on Form B, if you generate a waste which does not require treatment prior to land disposal because of a variance (including a case-by-case extension under 40 CFR §268.5, a nationwide variance under 40 CFR §268 Subpart C, a no migration petition under 40 CFR §268.6, or other applicable variance).

☐ *I notify pursuant to 40 CFR §268.7(a)(3) that I am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that this waste is subject to a national capacity variance under 40 CFR §268 Subpart C, or a case-by-case extension under 40 CFR §268.5, or an exemption under 40 CFR §268.6.*

Restricted Waste Certification (Treatment Standards Met) (*Category 4*)

Mark the certification statement below if you generate a waste that is restricted from land disposal (the waste has applicable treatment standards), and the waste meets the standards as generated. Note: All applicable constituent standards must be accounted for. A waste may pass one or more standards and require treatment or be variance for other constituents. In this case, all applicable categories must be checked.

☐ *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 § 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 fine and imprisonment.*

SIGNATURE: Joe a Montoya DATE: 5-20-97

PRINT NAME: Joe a Montoya TITLE: Env Tech

Revised 10/94 585-7510-585003

FORM B1 *(Must be accompanied by Form A)*

Generator Name / Location Douglas Aircraft Company - Torrance **Page** 2 **of** 2

EPA I.D. Number : CAD086 **Manifest :**

Waste Profile or ARF	Category No.	EPA or State Waste Code	Variance Date	Description/Sub Category	Treatability Group (WW or NWW)	Waste Constituents or Legend #
17432-ITR-0597	2b	D006	none	Cadmium	NWW	
17432-ITR-0597	2b	D008	none	Lead	NWW	

CONSTITUENTS IN SOLVENT, CALIFORNIA LIST AND CHARACTERISTIC WASTES.

F001 - F005 spent solvents

Legend #	Constituent Name
1	Acetone
2	Benzene
3	n-Butyl alcohol
*4	Carbon disulfide
5	Carbon tetrachloride
6	Chlorobenzene
7	Cresol (m-and p-isomers)
8	o-Cresol
*9	Cyclohexanone
10	1,2-Dichlorobenzene
11	Ethyl Acetate
12	Ethyl Benzene
13	Ethyl Ether
14	Isobutyl alcohol
*15	Methanol
16	Methylene Chloride
17	Methyl Ethyl Ketone
18	Methyl isobutyl ketone
19	Nitrobenzene
20	Pyridine
21	Tetrachloroethylene
22	Toluene
23	1,1,1-Trichloroethane
24	1,1,2-Trichloroethane
25	Trichlorothylene
26	1,1,2-Trichloro-1,2,2-trifluoroethane
27	Trichloromonofluoro-methane
28	Xylenes (total)

Legends 29-31 RESERVED

** If these constituents are present alone or in any combination of the three, then non waste water forms of these constituents must be treated to TCLP levels as indicated in §268.40.*

Technology-Based standards For F005 when the constituent is the only listed F00-F005 solvent

Legend #	Constituent Name
32	2-Ethoxyethanol
33	2-Nitropropane

Legends 34-43 RESERVED

CALIFORNIA LIST WASTES

Legend #	Constituent Name
44	Nickel
45	Thallium
46	Cyanide (Liquid)
47	Liquid Polychlorinated Biphenyls (PCB's)
48	Halogenated Organic compounds (HOC's)

SEE BACK FOR THE UNIVERSAL TREATMENT STANDARDS (UTS), Legends 49-264

Revised 10/94 585-7512-585003

Sec. 268.48 Table UTS — Universal Treatment Standards

Legend #	Regulated constituent — common name	Wastewater standard. Concentration in mg/ /2/	Nonwastewater standard. Concentration in mg/kg /3/ unless noted as "mg/l TCLP"
49	Acenaphthylene	0.059	3.4
50	Acenaphthene	0.059	3.4
51	Acetone	0.28	160
52	Acetonitrile	5.6	1.8
53	Acetophenone	0.010	9.7
54	2-Acetylaminofluorene	0.059	140
55	Acrolein	0.29	NA
56	Acrylamide	19	23
57	Acrylonitrile	0.24	84
58	Aldrin	0.021	0.066
59	4-Aminobiphenyl	0.13	NA
60	Aniline	0.81	14
61	Anthracene	0.059	3.4
62	Aramite	0.36	NA
63	alpha-BHC	0.00014	0.066
64	beta-BHC	0.00014	0.066
65	delta-BHC	0.023	0.066
66	gamma-BHC	0.0017	0.066
67	Benzene	0.14	10
68	Benz (a) anthracene	0.059	3.4
69	Benzal chloride	0.055	6.0
70	Benzo (b) fluoranthene (difficult to distinguish from benzo (k) fluoranthene)	0.11	6.8
71	Benzo (k) fluoranthene (difficult to distinguish from benzo (b) fluranthene)	0.11	6.8
72	Benzo (g, h, i) perylene	0.0055	1.8
73	Benzo (a) pyrene	0.061	3.4
74	Bromodichloromethane	0.35	15
75	Methyl bromide (Bromomethane)	0.11	15
76	4-Bromophenyl phenyl ether	0.055	15
77	n-Butyl alcohol	5.6	2.6
78	Butyl benzyl phthalate	0.017	28
79	2-sec-Butyl-4, 6-dinitrophenol (Dinoseb)	0.066	2.5
80	Carbon disulfide	3.8	4.8 mg/l TCLP
81	Carbon tetrachloride	0.057	6.0
82	Chlodane (alpha and gamma isomers)	0.0033	0.26
83	p-Chloroaniline	0.46	16
84	Chlorobenzene	0.057	6.0
85	Chlorobenzilate	0.10	NA
86	2-Chloro-1, 3-butadiene	0.057	0.28
87	Chlorodibromomethane	0.057	15
88	Chloroethane	0.27	6.0
89	bis (2-chloroethoxy) methane	0.036	7.2
90	bis (2-Chloroethyl) ether	0.033	6.0
91	Chloroform	0.046	6.0
92	bis (2-Chloroisopropyl) ether	0.055	7.2
93	p-Chloro-m-cresol	0.018	14
94	2-Chloroethyl vinyl ether	0.062	NA
95	Chloromethane (Methyl chloride)	0.19	30
96	2-Chloronaphthalene	0.055	5.6
97	2-Chlorophenol	0.044	5.7
98	3-Chloropropylene	0.036	30
99	Chrysene	0.059	3.4
100	o-Cresol	0.11	5.6
101	m-Cresol (difficult to distinguish from p-cresol)	0.77	5.6
102	p-Cresol (difficult to distinguish from m-cresol)	0.77	5.6
103	Cyclohexanone	0.36	0.75 mg/l TCLP
104	1, 2-Dibromo-3-chloropropane	0.11	15
105	Ethylene dibromide (1, 2-Dibromoethane)	0.028	15
106	Dibromomethane	0.11	15
107	2, 4-D (2, 4-Dichlorophenoxyacetic acid)	0.72	10
108	o, p'-DDD	0.023	0.087
109	p,p'-DDD	0.023	0.087
110	o,p'-DDE	0.031	0.087
111	p,p'-DDE	0.031	0.087
112	o,p'-DDT	0.0039	0.087
113	p,p'-DDT	0.0039	0.087
114	Dibenz (a ,h) anthracene	0.055	8.2
115	Dibenz (a, e) pyrene	0.061	NA
116	m-Dichlorobenzene	0.036	6.0
117	o-Dichlorobenzene	0.088	6.0
118	p-dichlorobenzene	0.090	6.0
119	Dichlorodifluoromethane	0.23	7.2
120	1,1-Dichloroethane	0.059	6.0
121	1,2-Dichloroethane	0.21	6.0
122	1,1-Dichloroethylene	0.025	6.0
123	trans-1,2-Dichloroethylene	0.054	30
124	2,4-Dichlorophenol	0.044	14
125	2,6-Dichlorophenol	0.044	14
126	1,2-Dichloropropane	0.85	18
127	cis-1,3-Dichloropropylene	0.036	18
128	trans-1,3-Dichloropropylene	0.036	18
129	Dieldrin	0.017	0.13
130	Diethyl phthalate	0.20	28
131	2-4-Dimethyl phenol	0.036	14
132	Dimethyl phthalate	0.047	28
133	Di-n-butyl phthalate	0.057	28
134	1,4-Dinitrobenzene	0.32	2.3
135	4,6-Dinitro-o-cresol	0.28	160
136	2,4-Dinitrophenol	0.12	160
137	2,4-Dinitrotoluene	0.32	140
138	2,6-Dinitrotoluene	0.55	28
139	Di-n-octyl phthalate	0.017	28
140	p-Dimethylaminoazobenzene	0.13	NA
141	Di-n-propylnitrosamine	0.40	14
142	1,4-Dioxane	NA	170
143	Diphenylamine (difficult to distinguish from diphenylnitrosamine)	0.92	13
144	Diphenylnitrosamine (difficult to distinguish from diphenylamine)	0.92	13
145	1,2-Diphenylhydrazine	0.087	NA
146	Disulfoton	0.017	6.2
147	Endosulfan I	0.023	0.066
148	Endosulfan II	0.029	0.13
149	Endosulfan sulfate	0.029	0.13
150	Endrin	0.0028	0.13
151	Endrin Aldehyde	0.025	0.13
152	Ethyl acetate	0.34	33
153	Ethyl cyanide (Propanenitrile)	0.24	360
154	Ethyl benzene	0.057	10
155	Ethyl ether	0.12	160
156	bis (2-Ethylhexyl) phthalate	0.28	28
157	Ethyl methacrylate	0.14	160
158	Ethylene oxide	0.12	NA
159	Famphur	0.017	15
160	Fluoranthene	0.068	3.4
161	Fluorene	0.059	3.4
162	Heptachlor	0.0012	0.066
163	Heptachlor epoxide	0.016	0.066
164	Hexachlorobenzene	0.055	10
165	Hexachlorobutadiene	0.055	5.6
166	Hexachlorocyclopentadiene	0.057	2.4
167	HxCDDs (All Hexachlorodibenzo-p-dioxins)	0.000063	0.001
168	HxCDFs (All Hexachlorodibenzofurans)	0.000063	0.001
169	Hexachloroethane	0.055	30
170	Hexachloropropylene	0.035	30
171	Indeno (1, 2, 3-c, d) pyrene	0.0055	3.4
172	Iodomethane	0.19	65
173	Isobutyl alcohol	5.6	170
174	Isodrin	0.021	0.066
175	Isosafrole	0.081	2.6
176	Kepone	0.0011	0.13
177	Methacrylonitrile	0.24	84
178	Methanol	5.6	0.75 mg/l TCLP
179	Methapyrilene	0.081	1.5
180	Methoxychlor	0.25	0.18
181	3-Methylcholanthrene	0.0055	15
182	4,4-Methylene bis (2-chloroaniline)	0.50	30
183	Methylene chloride	0.089	30
184	Methyl ethyl ketone	0.28	36
185	Methyl isobutyl ketone	0.14	33
186	Methyl methacrylate	0.14	160
187	Methyl methansulfonate	0.18	NA
188	Methyl parathion	0.014	4.6
189	Naphthalene	0.059	5.6
190	2-Naphthylamine	0.52	NA
191	o-Nitroaniline	0.27	14
192	p-Nitroaniline	0.028	28
193	Nitrobenzene	0.068	14
194	5-Nitro-o-toluidine	0.32	28
195	o-Nitrophenol	0.028	13
196	p-Nitrophenol	0.12	29
197	N-Nitrosodiethylamine	0.40	28
198	N-Nitrosodimethylamine	0.40	2.3
199	N-Nitroso-di-n-butylamine	0.40	17
200	N-Nitrosomethylethylamine	0.40	2.3
201	N-Nitrosomorpholine	0.40	2.3
202	N-Nitrosopiperidine	0.013	35
203	N-Nitrosopyrrolidine	0.013	35
204	Parathion	0.014	4.6
205	Total PCBs (sum of all PCB isomers, or all Aroclors)	0.10	10
206	Pentachlorobenzene	0.055	10
207	PeCDDs (All Pentachlorodibenzo-p-dioxins)	0.000063	0.001
208	PeCDFs (All Pentachlorodibenzofurans)	0.000035	0.001
209	Pentachloroethane	0.055	6.0
210	Pentachloronitrobenzene	0.055	4.8
211	Pentachlorophenol	0.089	7.4
212	Phenacetin	0.081	16
213	Phenanthrene	0.059	5.6
214	Phenol	0.039	6.2
215	Phorate	0.021	4.6
216	Phthalic acid	0.055	28
217	Phthalic anhydride	0.055	28
218	Pronamide	0.093	1.5
219	Pyrene	0.067	8.2
220	Pyridine	0.014	16
221	Safrole	0.081	22
222	Silvex (2,4,5-TP)	0.72	7.9
223	2,4,5-T (2,4,5-Trichlorophenoxyacetic acid)	0.72	7.9
224	1,2,4,5-Tetrachlorobenzene	0.055	14
225	TCDDs (All Tetrachlorodibenzo-p-dioxins)	.000063	.001
226	TCDFs (All Tetrachlorodibenzofurans)	.000063	.001
227	1,1,1,2-Tetrachloroethane	0.057	6.0
228	1,1,2,2-Tetrachloroethane	0.057	6.0
229	Tetrachloroethylene	0.056	6.0
230	2,3,4,6-Tetrachlorophenol	0.030	7.4
231	Toluene	0.080	10
232	Toxaphene	0.0095	2.6
233	Bromoform (Tribromomethane)	0.63	15
234	1,2,4-Trichlorobenzene	0.055	19
235	1,1,1-Trichloroethane	0.054	6.0
236	1,1,2-Trichloroethane	0.054	6.0
237	Trichloroethylene	0.054	6.0
238	Trichloromonofluoromethane	0.020	30
239	2,4,5-Trichlorophenol	0.18	7.4
240	2,4,6-Trichlorophenol	0.035	7.4
241	1,2,3-Trichloropropane	0.85	30
242	1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	30
243	tris-(2,3-Dibromopropyl) phosphate	0.11	0.10
244	Vinyl chloride	0.27	6.0
245	Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	0.32	30
246	Antimony	1.9	2.1 mg/l TCL
247	Arsenic	1.4	5.0 mg/l TCL
248	Barium	1.2	7.6 mg/l TCL
249	Beryllium	.082	0.014 mg/l TC
250	Cadmium	0.69	0.19 mg/l TCL
251	Chromium (Total)	2.77	0.86 mg/l TC
252	Cyanides (Total) /4/	1.2	590
253	Cyanides (Amenable) /4/	0.86	30
254	Fluoride	35	NA
255	Lead	0.69	0.37 mg/l TC
256	Mercury — Nonwastewater from Retort	NA	0.20 mg/l TC
257	Mercury — All others	0.15	0.025 mg/l TC
258	Nickel	3.98	5.0 mg/l TCL
259	Selenium	0.82	0.16 mg/l TC
260	Silver	0.43	0.30 mg/l TC
261	Sulfide	14	NA
262	Thallium	1.4	0.078 mg/l T
263	Vanadium	4.3	0.23 mg/l TC
264	Zinc/5/	2.61	5.3 mg/l TCL

/2/ Concentration standards for wastewaters are expressed in mg/l are based on analysis of composite samples.

/3/ Except for Metals (EP or TCLP) and Cyanides (Total and Amenable) the nonwastewater treatment standards are expressed as a concentration were established, in part, based upon incineration in units operated in accordance with the technical requirements of 40 CFR part 264, subpart O or 40 CFR part 265, subpart O, or based upon combustion in fuel substitution units operating in accordance with applicable technical requirements. Facilities may comply with these treatment standards according to provisions in 40 CFR 268.40 (d). All concentration standards for nonwastewaters are based on analysis of grab samples.

/4/ Both Cyanides (Total) and Cyanides (Amenable) for nonwastewaters are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", EPA Publication SW-846in as incorporated by reference in 40 CFR 260.11, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

/5/ Zinc is not an "underlying hazardous constituent" in characteristic wastes, according to the definition at 268.2(i).

Note: NA means not applicable

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