State Form — Environmental Protection Agency
OMB No. 2050–0039 (Expires 9-30-96)
Please p... 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. 16055

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-Q8C (11-11) Attn: Rob Tuell
3855 Lakewood Blvd. Long Beach, CA 90846

4. Generator's Phone (310) 496-6287 or (310) 593-3101

A. State Manifest Document Number 95316055

B. State Generator's ID HAHQ360056 98

5. Transporter 1 Company Name
Laidlaw Environmental Services of CA, Inc.

6. US EPA ID Number CAD000083121

C. State Transporter's ID 448010

D. Transporter's Phone (310) 518-4700

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
Rollins OPC, Inc.
5756 Alba Street
Los Angeles, CA 90058

10. US EPA ID Number CAD050806850

G. State Facility's ID

H. Facility's Phone (213) 585-1871

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 environmentally hazardous substance, solid, n.o.s., 9, UN3077, PG III, (Polychlorinated biphenyls)	007	DF	01854	K	State 261 / EPA/Other PCB1
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
11a. OP14221. PCB Light Ballast.

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) 31
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.

Printed/Typed Name: Robert G. Tuell, Jr. Signature: Robert G. Tuell, Jr. Month 03 Day 01 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Lee Harris Signature: Lee Harris Month 03 Day 01 Year 95

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.

GENERATOR

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

95316055

DTSC 8022A (9/94)
EPA 8700—22

Yellow: GENERATOR RETAINS

BOE-C6-0213416

LDR NOTIFICATION

ROLLINS ENVIRONMENTAL SERVICES

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes as either a wastewater or non-wastewater (including labpacks regulated under 40CFR§268, Appendix IV) or a hazardous debris not meeting relevant LDR treatment standards. For labpacks using the Alternative Treatment Standards of §268.42(c) or for a waste already meeting the LDR treatment standard, please contact us for the additional or alternate notification/certification form.
2. ***Complete Sections A, B, C and D. Complete Section E only*** when instructed by either Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten. Originals can be obtained from all RES offices.

SECTION A. GENERATOR INFORMATION

1. Generator Douglas Aircraft Co
2. EPA I.D. No. CAD086510005
3. Manifest No. 166055/953166055
4. RES Waste Stream No. OP14221

SECTION B. GENERATOR LDR NOTIFICATION (40 CFR § 268.7)

1. Notifying (Check One): ☐ RES (NJ) ☐ RES (LA) ☐ RES (TX) ☒ OPC ☐ RES of LA ☐ TET
2. Under the above RES Waste Stream No., I am shipping to you a hazardous waste as identified below under Waste Category & California List Notifications:

WASTE CATEGORY & CALIFORNIA LIST NOTIFICATIONS

Check either a, b, or c. ***Waste Category***

☐ a. A wastewater identified by the EPA Waste Code/subcategory that I have checked in Section D; ***OR***

☐ b. A non-wastewater identified by the EPA Waste Code/subcategory that I have checked in Section D; ***OR***

☐ c. A hazardous debris identified by the EPA Waste Code/subcategory that I have checked in Section D. (See EPA Definitions & Subcategory Legend below).

If applicable, check d, e, and f. ***California List Notifications***

☐ d. A D003-D011 waste containing halogenated organic compounds (HOCs) ≥1000 ppm (40 CFR § 268, Appendix III).

☒ e. A liquid hazardous waste containing polychlorinated biphenyls (PCBs) ≥50 ppm.

☐ f. A D003-D011 liquid waste containing ≥134 mg/l Nickel and/or ≥130 mg/l Thallium.

Note: If any of the above California List Notifications were checked, identify ALL UNDERLYING HAZARDOUS CONSTITUENTS (UHCs) in Section E. which can reasonably be expected to be present in the waste at a concentration above the constituent - specific treatment standard listed in 40 CFR § 268.48.

SECTION C. GENERATOR CERTIFICATION (Authorized Representative)

I hereby certify and warrant that all the information supplied on this form and all associated documents represents a complete and accurate identification of this waste material.

1. Print or Type Name: Robert G. Tuell, Jr.
2. Date: 03/01/95
3. Signature: Robert G. Tuell, Jr.
4. Title: Sr. Plant Engineer

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤2 pH)	HY = Hydrated	RS = Reactive Sulfide
AK = Alkaline (≥12.5 pH)	LB = Lead Acid Battery	RX = Other Reactives
AN = Anhydrous	LM = Low Mercury (<260 mg/kg)	TOC = Total Organic Carbon
CO = Corrosive (>6.35 mm/yr)	LQ = Liquid	WR = Water Reactive
CB = Cadmium Battery	NC = Non Calcium Sulfate	WW = Wastewater (<1% TOC and <1% Total Suspended Solids)
CS = Calcium Sulfate	OX = Oxidizer	
HM = High Mercury (≥ 260 mg/kg)	RC = Reactive Cyanide	

Hazardous Debris = A solid material exceeding a 60 mm particle size (i.e., ≈ 2⅜") that is intended for disposal. The following materials are not debris: cadmium/lead acid batteries, process residuals such as smelter slag and residues from the treatment of waste, wastewater, sludges, or air emission residues; and intact containers of hazardous waste that are not ruptured and that retain at least 75% of their original volume (40 CFR § 268.2[g]).

RES-50-423 Rev. 1/95

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

RES Waste Stream No. _____

Check All Applicable Waste Codes — **"D" CHARACTERISTIC CODES** — Check All Applicable Waste Codes

☐ D001 GAS	★ ☐ D002 AK	☐ D006	★ ☐ D012	★ ☐ D020	★ ☐ D028	★ ☐ D036
☐ D001 LQ ≥10% TOC	★ ☐ D002 CO	☐ D007	★ ☐ D013	★ ☐ D021	★ ☐ D029	★ ☐ D037
	☐ D003 RX	☐ D008	★ ☐ D014	★ ☐ D022	★ ☐ D030	★ ☐ D038
☐ D001 LQ <10% TOC	☐ D003 RC	☐ D009 HM Organics Only	★ ☐ D015	★ ☐ D023	★ ☐ D031	★ ☐ D039
	☐ D003 RS		★ ☐ D016	★ ☐ D024	★ ☐ D032	★ ☐ D040
☐ D001 OX	☐ D003 WR	☐ D009 LM	★ ☐ D017	★ ☐ D025	★ ☐ D033	★ ☐ D041
☐ D001 RX	☐ D004	☐ D010	★ ☐ D018	★ ☐ D026	★ ☐ D034	★ ☐ D042
★ ☐ D002 AC	☐ D005	☐ D011	★ ☐ D019	★ ☐ D027	★ ☐ D035	★ ☐ D043

★ Check in SECTION E. ALL UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this waste at a concentration above the constituent-specific treatment standard listed in 40CFR§268.48. For D012-D017 WWs, UHCs are not applicable.

Note: Following "D" Codes acceptable only for Off-Site, Transfer & Disposal: (Unacceptable for incineration) ☐D006CB ☐D008LB ☐D009HM (inorganic)

Check All Applicable Waste Codes — **"F" LISTED CODES** — Check All Applicable Waste Codes

★★ ☐ F001	★★ ☐ F004	☐ F007	☐ F010	☐ F019	☐ F032	☐ F037
★★ ☐ F002	★★ ☐ F005	☐ F008	☐ F011	☐ F024	☐ F034	☐ F038
★★ ☐ F003	☐ F006	☐ F009	☐ F012	☐ F025	☐ F035	★ ☐ F039

★ Check in SECTION E. ALL UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this waste at a concentration above the constituent-specific treatment standard listed in 40CFR§268.48.

★★ Check in SECTION E. ALL F001 - F005 HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this waste at a concentration above the constituent-specific treatment standard listed in 40CFR§268.48. (★★ = F001-F005 constituents in Section E.)

Check All Applicable Waste Codes — **"K" LISTED CODES** — Check All Applicable Waste Codes

☐ K001	☐ K017	☐ K033	☐ K049	☐ K086	☐ K104	☐ K124
☐ K002	☐ K018	☐ K034	☐ K050	☐ K087	☐ K105	☐ K125
☐ K003	☐ K019	☐ K035	☐ K051	☐ K088	☐ K106 LM	☐ K126
☐ K004	☐ K020	☐ K036	☐ K052	☐ K090	☐ K107	☐ K131
☐ K005	☐ K021	☐ K037	☐ K060	☐ K091	☐ K108	☐ K132
☐ K006 AN	☐ K022	☐ K038	☐ K061	☐ K093	☐ K109	☐ K136
☐ K006 HY	☐ K023	☐ K039	☐ K062	☐ K094	☐ K110	☐ K141
☐ K007	☐ K024	☐ K040	☐ K064	☐ K095	☐ K111	☐ K142
☐ K008	☐ K025	☐ K041	☐ K065	☐ K096	☐ K112	☐ K143
☐ K009	☐ K026	☐ K042	☐ K066	☐ K097	☐ K113	☐ K144
☐ K010	☐ K027	☐ K043 (NJ only)	☐ K069 CS	☐ K098	☐ K114	☐ K145
☐ K011	☐ K028	☐ K044	☐ K071	☐ K099 (NJ only)	☐ K115	☐ K147
☐ K013	☐ K029	☐ K045	☐ K073	☐ K100	☐ K116	☐ K148
☐ K014	☐ K030	☐ K046	☐ K083	☐ K101	☐ K117	☐ K149
☐ K015	☐ K031	☐ K047	☐ K084	☐ K102	☐ K118	☐ K150
☐ K016	☐ K032	☐ K048	☐ K085	☐ K103	☐ K123	☐ K151

Note: Following "K" Codes Acceptable only for Off-Site Transfer and Disposal (Unacceptable for incineration): ☐ K069NC ☐ K106HM

Check All Applicable Waste Codes — **"P" LISTED CODES** — Check All Applicable Waste Codes

☐ P001	☐ P012	☐ P026	☐ P039	☐ P050	☐ P065 LM	☐ P077
☐ P002	☐ P013	☐ P027	☐ P040	☐ P051	☐ P066	☐ P081
☐ P003	☐ P014	☐ P028	☐ P041	☐ P054	☐ P067	☐ P082
☐ P004	☐ P016	☐ P029	☐ P042	☐ P056	☐ P068	☐ P084
☐ P005	☐ P017	☐ P030	☐ P043	☐ P057	☐ P069	☐ P085
☐ P006	☐ P018	☐ P031	☐ P044	☐ P058	☐ P070	☐ P088
☐ P007	☐ P020	☐ P033	☐ P045	☐ P059	☐ P071	☐ P089
☐ P008	☐ P021	☐ P034	☐ P046	☐ P060	☐ P072	☐ P092 LM
☐ P009	☐ P022	☐ P036	☐ P047	☐ P062	☐ P073	☐ P093
☐ P010	☐ P023	☐ P037	☐ P048	☐ P063	☐ P074	☐ P094
☐ P011	☐ P024	☐ P038	☐ P049	☐ P064	☐ P075	☐ P095

SECTION D. (Continued)

RES Waste Stream No. _____

☐ P096	☐ P101	☐ P105	☐ P110	☐ P114	☐ P119	☐ P123
☐ P097	☐ P102	☐ P106	☐ P111	☐ P115	☐ P120	
☐ P098	☐ P103	☐ P108	☐ P112	☐ P116	☐ P121	
☐ P099	☐ P104	☐ P109	☐ P113	☐ P118	☐ P122	

Note: Following "P" Codes Acceptable only for Off-Site Transfer and Disposal: ☐ P015 ☐ P065 HM ☐ P076 ☐ P078 ☐ P087 ☐ P092 HM

Check All Applicable Waste Codes — ***"U" LISTED CODES*** — Check All Applicable Waste Codes

☐ U001	☐ U037	☐ U075	☐ U112	☐ U148	☐ U184	☐ U223
☐ U002	☐ U038	☐ U076	☐ U113	☐ U149	☐ U185	☐ U225
☐ U003	☐ U039	☐ U077	☐ U114	☐ U150	☐ U186	☐ U226
☐ U004	☐ U041	☐ U078	☐ U115	☐ U151 LM	☐ U187	☐ U227
☐ U005	☐ U042	☐ U079	☐ U116	☐ U152	☐ U188	☐ U228
☐ U006	☐ U043	☐ U080	☐ U117	☐ U153	☐ U189	☐ U234
☐ U007	☐ U044	☐ U081	☐ U118	☐ U154	☐ U190	☐ U235 (NJ only)
☐ U008	☐ U045	☐ U082	☐ U119	☐ U155	☐ U191	☐ U236
☐ U009	☐ U046	☐ U083	☐ U120	☐ U156	☐ U192	☐ U237
☐ U010	☐ U047	☐ U084	☐ U121	☐ U157	☐ U193	☐ U238
☐ U011	☐ U048	☐ U085	☐ U122	☐ U158	☐ U194	☐ U239
☐ U012	☐ U049	☐ U086	☐ U123	☐ U159	☐ U196	☐ U240
☐ U014	☐ U050	☐ U087	☐ U124	☐ U160	☐ U197	☐ U243
☐ U015	☐ U051	☐ U088	☐ U125	☐ U161	☐ U200	☐ U244
☐ U016	☐ U052	☐ U089	☐ U126	☐ U162	☐ U201	☐ U246
☐ U017	☐ U053	☐ U090	☐ U127	☐ U163	☐ U202	☐ U247
☐ U018	☐ U055	☐ U091	☐ U128	☐ U164	☐ U203	☐ U248
☐ U019	☐ U056	☐ U092	☐ U129	☐ U165	☐ U204	☐ U249
☐ U020	☐ U057	☐ U093	☐ U130	☐ U166	☐ U205	☐ U328
☐ U021	☐ U058	☐ U094	☐ U131	☐ U167	☐ U206	☐ U353
☐ U022	☐ U059	☐ U095	☐ U132	☐ U168	☐ U207	☐ U359
☐ U023	☐ U060	☐ U096	☐ U133	☐ U169	☐ U208	
☐ U024	☐ U061	☐ U097	☐ U134	☐ U170	☐ U209	
☐ U025	☐ U062	☐ U098	☐ U135	☐ U171	☐ U210	
☐ U026	☐ U063	☐ U099	☐ U136	☐ U172	☐ U211	
☐ U027	☐ U064	☐ U101	☐ U137	☐ U173	☐ U213	
☐ U028	☐ U066	☐ U102	☐ U138	☐ U174	☐ U214	
☐ U029	☐ U067	☐ U103	☐ U140	☐ U176	☐ U215	
☐ U030	☐ U068	☐ U105	☐ U141	☐ U177	☐ U216	
☐ U031	☐ U069	☐ U106	☐ U142	☐ U178	☐ U217	
☐ U032	☐ U070	☐ U107	☐ U143	☐ U179	☐ U218	
☐ U033	☐ U071	☐ U108	☐ U144	☐ U180	☐ U219	
☐ U034	☐ U072	☐ U109	☐ U145	☐ U181	☐ U220	
☐ U035	☐ U073	☐ U110	☐ U146	☐ U182	☐ U221	
☐ U036	☐ U074	☐ U111	☐ U147	☐ U183	☐ U222	

Note: Following "U" Code Acceptable only for Off-Site Transfer and Disposal (Unacceptable for incineration): ☐ U151 HM

OTHER RES INCINERATION UNACCEPTABLES

Unacceptable EPA Waste Codes (Permit Restricted)	*Unacceptable Hazardous Constituents*
• D003 Explosives • D002, D004-D011 (High level radioactive wastes from processing of fuel rods). • The following "F" Listed Dioxin Waste Codes: ○ F020 ○ F026 ○ F021 ○ F027 ○ F022 ○ F028 ○ F023	The following Dioxins constituents are unacceptable above the LDR treatment standard: • All HxCDDs • All PeCDFs • All HxCDFs • All TCDDs • All PeCDDs • All TCDFs • Kepone in any concentration is unacceptable at RES (NJ). ***Note:*** Acceptance of the Dioxin constituents in non-listed Dioxin Wastes are on a case-by-case basis.

SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS (UHCs)

(40 CFR§268.48) *RES Waste Stream No.* _____

INORGANIC CONSTITUENTS

Check all Applicable Constituents

- ☐ Antimony
- ☐ Arsenic
- ☐ **BARIUM**
- ☐ **BERYLLIUM**
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ **SELENIUM**
- ☐ Silver
- ☐ Sulfide

Check all Applicable Constituents

- ☐ **THALLIUM**
- ☐ Vanadium (Not an Underlying Hazardous Constituent except in F039 wastewaters)

ORGANIC ACCEPTABLE CONSTITUENTS

Check all Applicable Constituents

- ☐ Acenaphthylene
- ☐ Acenaphthene
- ** ☐ *Acetone*
- ☐ Acetonitrile
- ☐ Acetophenone
- ☐ 2-Acetylaminofluorene
- ☐ Acrolein
- ☐ Acrylamide
- ☐ Acrylonitrile
- ☐ Aldrin
- ☐ 4-Aminobiphenyl
- ☐ Aniline
- ☐ Anthracene
- ☐ Aramite
- ☐ alpha-BHC
- ☐ beta-BHC
- ☐ delta-BHC
- ☐ gamma-BHC
- ** ☐ *Benzene*
- ☐ Benz(a)anthracene
- ☐ Benzal chloride
- ☐ Benzo(b)fluoranthene
- ☐ Benzo(k)fluoranthene
- ☐ Benzo(g,h,i)perylene
- ☐ Benzo(a)pyrene
- ☐ Bromodichloromethane
- ☐ Methyl bromide (Bromomethane)
- ☐ 4-Bromophenyl phenyl ether
- ** ☐ *n-Butyl alcohol*
- ☐ Butyl benzyl phthalate
- ☐ 2-sec-Butyl-4,6-dinitrophenol (Dinoseb)
- ** ☐ ***CARBON DISULFIDE***
- ** ☐ *Carbon tetrachloride*
- ☐ Chlordane(alpha & gamma isomers)
- ☐ p-Chloroaniline
- ** ☐ *Chlorobenzene*
- ☐ Chlorobenzilate
- ☐ 2-Chloro-1,3-butadiene
- ☐ Chlorodibromethane
- ☐ Chloroethane
- ☐ bis(2-Chloroethoxy)methane
- ☐ bis(2-chloroethyl)ether
- ☐ Chloroform
- ☐ bis(2-Chloroisopropyl)ether
- ☐ p-Chloro-m-cresol
- ☐ 2-Chloroethyl vinyl ether
- ☐ Chloromethane (Methyl chloride)
- ☐ 2-Chloronaphthalene
- ☐ 2-Chlorophenol
- ☐ 3-Chloropropylene
- ☐ Chrysene
- ** ☐ *o-Cresol*
- ** ☐ *m-Cresol*
- ** ☐ *p-Cresol*
- ** ☐ ***CYCLOHEXANONE***
- ☐ 1,2-Dibromo-3-chloropropane
- ☐ Ethylene dibromide (1,2-Dibromoethane)
- ☐ Dibromomethane
- ☐ 2,4,D (2-4-Dichlorophenoxyacetic acid)
- ☐ o,p'-DDD
- ☐ p,p'-DDD
- ☐ o,p'-DDE
- ☐ p,p'-DDE
- ☐ o,p'-DDT
- ☐ p,p'-DDT
- ☐ Dibenz(a,h)anthracene
- ☐ Dibenz(a,e)pyrene
- ☐ m-Dichlorobenzene
- ** ☐ *o-Dichlorobenzene*
- ☐ p-Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,1-Dichloroethylene
- ☐ trans,1,2-Dichloroethylene
- ☐ 2,4-Dichlorophenol
- ☐ 2,6-Dichlorophenol
- ☐ 1,2-Dichloropropane
- ☐ cis-1,3-Dichloropropylene
- ☐ trans-1,3-Dichloropropylene
- ☐ Dieldrin
- ☐ Diethyl phthalate
- ☐ 2,4-Dimethyl phenol
- ☐ Dimethyl phthalate
- ☐ Di-n-butyl phthalate
- ☐ 1,4-Dinitrobenzene
- ☐ 4,6-Dinitro-o-cresol
- ☐ 2,4-Dinitrophenol
- ☐ 2,4-Dinitrotoluene
- ☐ 2,6-Dinitrotoluene
- ☐ Di-n-octyl phthalate
- ☐ p-Dimethylaminoazobenzene
- ☐ Di-n-propylnitrosamine
- ☐ 1,4-Dioxane
- ☐ Diphenylamine
- ☐ Diphenylnitrosamine
- ☐ 1,2-Diphenylhydrazine
- ☐ Disulfoton
- ☐ Endosulfan I
- ☐ Endosulfan II
- ☐ Endosulfan sulfate
- ☐ Endrin
- ☐ Endrin aldehyde
- ** ☐ *Ethyl acetate*
- ☐ Ethyl cyanide (Propanenitrile)
- ** ☐ *Ethyl benzene*
- ** ☐ *Ethyl ether*
- ☐ bis(2-Ethylhexyl) phthalate
- ☐ Ethyl methacrylate
- ☐ Ethylene oxide
- ☐ Famphur
- ☐ Fluoranthene
- ☐ Fluorene
- ☐ Heptachlor
- ☐ Heptachlor epoxide
- ☐ Hexachlorobenzene
- ☐ Hexachlorobutadiene
- ☐ Hexachlorocyclopentadiene
- ☐ Hexachloroethane
- ☐ Hexachloropropylene
- ☐ Indeno (1,2,3-c,d) pyrene
- ☐ Iodomethane
- ** ☐ *Isobutyl alcohol*
- ☐ Isodrin
- ☐ Isosafrole
- ☐ Kepone
- ☐ Methacrylonitrile
- ** ☐ ***METHANOL***
- ☐ Methapyrilene
- ☐ Methoxychlor
- ☐ 3-Methylcholanthrene
- ☐ 4,4-Methylene bis (2-chloroaniline)
- ** ☐ *Methylene chloride*
- ** ☐ *Methyl ethyl ketone*
- ** ☐ *Methyl isobutyl ketone*
- ☐ Methyl methacrylate
- ☐ Methyl methansulfonate
- ☐ Methyl parathion
- ☐ Naphthalene
- ☐ 2-Naphthylamine
- ☐ o-Nitroaniline
- ☐ p-Nitroaniline
- ** ☐ *Nitrobenzene*
- ☐ 5-Nitro-o-toluidine
- ☐ o-Nitrophenol
- ☐ p-Nitrophenol
- ☐ N-Nitrosodiethylamine
- ☐ N-Nitrosodimethylamine
- ☐ N-Nitroso-di-n-butylamine
- ☐ N-Nitrosomethylethylamine
- ☐ N-Nitrosomorpholine
- ☐ N-Nitrosopiperidine
- ☐ N-Nitrosopyrrolidine
- ☐ Parathion
- ☐ **TOTAL PCBs**
- ☐ Pentachlorobenzene
- ☐ Pentachloroethane
- ☐ Pentachloronitrobenzene
- ☐ Pentachlorophenol
- ☐ Phenacetin
- ☐ Phenanthrene
- ☐ Phenol
- ☐ Phorate
- ☐ Phthalic acid
- ☐ Phthalic anhydride
- ☐ Pronamide
- ☐ Pyrene
- ** ☐ *Pyridine*
- ☐ Safrole
- ☐ Silvex (2,4,5-TP)
- ☐ 2,4,5-T (2,4,5-Trichloro phenoxy-acetic acid)
- ☐ 1,2,4,5-Tetrachlorobenzene
- ☐ 1,1,1,2-Tetrachloroethane
- ☐ 1,1,2,2-Tetrachloroethane
- ** ☐ *Tetrachloroethylene*
- ☐ 2,3,4,6-Tetrachlorophenol
- ** ☐ *Toluene*
- ☐ Toxaphene
- ☐ Bromoform (Tribromomethane)
- ☐ 1,2,4-Trichlorobenzene
- ** ☐ *1,1,1-Trichloroethane*
- ** ☐ *1,1,2-Trichloroethane*
- ** ☐ *Trichloroethylene*
- ** ☐ *Trichloromonofluoromethane*
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorphenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ *1,1,2-Trichloro-1,2,2,-trifluoro-ethane*
- ☐ **TRIS-(2,3-DIBROMOPROPYL) PHOSPHATE** (RES (NJ) only)
- ☐ Vinyl chloride
- ** ☐ *Xylenes-total mixed isomers*

Note: Constituents in bold type have been highlighted for RES purposes only.

BOE-C6-0213420

CONT ATION SHEET

MANIFEST # 16055/95316055

	Generator Name	Unique ID #	Date of Removal From Service For Disposal	Container Type	TYPE OF PCB WASTE	Weight
1	Douglas Aircraft Company	DR09947	12/15/94	DF	PCB Light Ballasts	293 K
2	Douglas Aircraft Company	DR09656	02/07/95	DF	PCB Light Ballasts	166 K
3	Douglas Aircraft Company	DR09632	01/27/95	DF	PCB Light Ballasts	305 K
4	Douglas Aircraft Company	DR09631	01/27/95	DF	PCB Light Ballasts	295 K
5	Douglas Aircraft Company	DR09669	02/15/95	DF	PCB Light Ballasts	157 K
6	Douglas Aircraft Company	DR09766	03/01/95	DF	PCB Light Ballasts	252 K
7	Douglas Aircraft Company	DR09765	03/01/95	DF	PCB Light Ballasts	386 K

Total weight 1,854 K