Postmarked Nov. 22, 1994

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

93386994

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD086510005 — Manifest Document No. 86994
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

GENERATOR

3. Generator's Name and Mailing Address
Douglas Aircraft Company Attn: Rob Tuell, ~~C6-59~~ Mail Code C6-59 RGT 11-17-94
19503 South Normandie Avenue Torrance, CA 90502
4. Generator's Phone (310) 533-7926 or (310) 533-7231

A. State Manifest Document Number: 93386994
B. State Generator's ID: HAHQ36005698
C. State Transporter's ID: 44801O
D. Transporter's Phone: (310) 518-4700
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID: CAD050806850
H. Facility's Phone: (213) 585-1871

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:

9. Designated Facility Name and Site Address
Rollins OPC, Inc.
5756 Alba Street
Los Angeles, CA 90058
10. US EPA ID Number: CAD050806850

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
RQ, Waste organic peroxide type D, solid, (benzoyl peroxide) 5.2, UN3106, PG II (D001)	002	DM	00315	P	State 331 EPA/Other D001
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
11a. OP18660. Benzoyl peroxide hardener.
~ 04

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

15. Special Handling Instructions and Additional Information
24 Hour emergency telephone number (800) 424-9300 (Chemtrec). DOT ERG# 11a) 48
9723

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.

Printed/Typed Name: Robert G. Tuell, Jr. — Signature: Robert G. Tuell, Jr. — Month 11 Day 17 Year 94

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: JACK JOHNSON — Signature: [signature] — Month 11 Day 17 Year 94

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: Geni Bilezikjian — Signature: Geni Bilezikjian — Month 11 Day 23 Year 94

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 (7/92)
EPA 8700—22

State of California—Environmental Protection Agency
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Sacramento, California

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GENERATOR

UNIFORM HAZARDOUS WASTE MANIFEST

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2. Page 1 of 1
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Douglas Aircraft Company Attn: Rob Tuell, ~~C6-59~~ Mail Code C6-59 RDT 11-17-94
19503 South Normandie Avenue Torrance, CA 90502

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

A. State Manifest Document Number: 93386994
B. State Generator's ID: HAHQ36005898
C. State Transporter's ID: 44501O
D. Transporter's Phone: (310) 519-4700
E. State Transporter's ID:
F. Transporter's Phone:
G. State Facility's ID:
H. Facility's Phone: (213) 585-1871

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:

9. Designated Facility Name and Site Address
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5756 Alba Street
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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, Waste organic peroxide type D, solid, (benzoyl peroxide) 5.2, UN3106, PG II (D001)	002	DM	00315	P	State 331 EPA/Other D001
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above
11a. OP10660. Benzoyl peroxide hardener.

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) 48

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Printed/Typed Name	Signature	Month	Day	Year
Robert G. Tuell, Jr.	Robert G. Tuell, Jr.	11	17	94

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
JACK JOHNSON		11	17	94

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.

DTSC 8022A (7/92)
EPA 8700—22

Yellow: GENERATOR RETAINS

BOE-C6-0207638

ROLLINS ENVIRONMENTAL SERVICES

NON-WASTEWATER NOTIFICATION

Section A, B, C, & D Completed by Generator (Instructions on Page 2)

SECTION A. GENERATOR NOTIFICATION

1. GENERATOR: Douglas Aircraft Company
2. EPA I.D. NO.: CAD086510005
3. MANIFEST NO.: 86994 / 93386994
4. STREAM NO.: OP. 18660

5. PURSUANT TO 40 CFR §268.7, I am notifying (Check One):

☐ RES (NJ) ☐ RES (LA) ☐ RES (TX) ☐ RES of LA ☒ OPC ☐ TET

that under the above RES Waste Stream number, I am shipping to you one of the following types of waste.

(Check either (a) or (b) **only**):

a. ☒ A ***non-wastewater*** (other than contaminated debris) identified by the EPA waste code(s) and subcategory(ies) that have checked in Section D. of this form. Submit Attachment 1 for F001-F005, F039, and California List wastes only.

b. ☐ A ***hazardous debris*** waste identified by the EPA waste code(s) and subcategory(ies) that I have checked in Section D this form. Submit Attachment 1 for F001-F005, F039, and California List wastes only.

PLEASE NOTE: Hazardous debris is solid material exceeding 60 mm particle size and which contains on its surface its pores a waste subject to the Land Disposal Restriction. (Regulatory Reference 40 CFR §268.2 [g] and [h] requirement for treatment of hazardous debris pursuant to 40 CFR §268.45 becomes effective May 8, 1993

SECTION B. CALIFORNIA LIST APPLICABILITY FOR EPA HAZARDOUS WASTES

Check one or more box(es) below, if applicable (DOES NOT apply to ***newly listed*** wastes).

1. ☐ A D001-D011 liquid[1] or non-liquid waste containing halogenated organic compounds (HOCs) ≥ 1000 ppm as spe[illegible] 40 CFR §268, Appendix III.

2. ☐ A liquid[1] hazardous waste containing polychlorinated biphenyls (PCBs)[2] ≥ 50 ppm.

3. ☐ A D001-D017 liquid[1] waste containing ≥ 134 mg/l of nickel and/or ≥ 130 mg/l of thallium.

4. ☐ A liquid[1] or non-liquid hazardous waste subject to a National Capacity Variance which meets the definition of a Ca[illegible] List Waste (Refer to Attachment 1 [page 2] for the California List definition).

[1] To determine whether a waste is liquid or contains ***free liquid***, use the Paint Filter Test (EPA SW-846, Method 9095
[2] Incineration in a TSCA permitted incinerator [RES (TX) only].

SECTION C. GENERATOR CERTIFICATION (Authorized Representative)

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

1. Print or Type Name: Robert G. Tuell, Jr.
2. Date: 11 / 17 / 94
3. Signature: Robert G. Tuell Jr.
4. Title: Senior Plant Engineer

PLEASE NOTE: If your waste already meets relevant treatment standards or your waste is a wastewater or Appendix IV or Appendix V Lab Pack, please contact your Rollins Sales/Customer Service office for the additiona alternate certification form. For your convenience regional office addresses and phone numbers are listed on back of Attachment 1.

© *Rollins Environmental Services (Sales) Inc. 1992*

Turn to P

RES 50 423 REV. 4/92

INSTRUCTIONS

1. After completion of Sections A, B, and C on page 1, check ***ALL*** EPA waste codes applicable to this waste in Section D provided for you on pages 2, 3, and 4. For any waste codes not listed in Section D, additional space has been provided on page 4.

   PLEASE NOTE: In Section D you are only required to check the applicable EPA waste code listed under Column 1. Columns 2, 3, and 4 have been completed in advance by Rollins Environmental Services in accordance with the Land Disposal Restrictions.

2. Attachment 1, Notification of F001-F005, F039, and California List wastes, should be submitted only for those wastes.

DEFINITIONS

(As Referenced in Waste Treatment Standard Tables)

1. EPA WASTE CODE SUBCATEGORIES:

- A = Anhydrous
- ALK = Alkaline
- C = Corrosive
- CB = Cadmium Battery
- CS = Calcium Sulfate
- E = Explosives
- H = Hydrated
- HM = High Mercury (≥ 260 mg/kg)
- LB = Lead Acid Battery
- LIQ = Liquid
- LM = Low Mercury (< 260 mg/kg)
- NCS = Non-Calcium Sulfate
- OX = Oxidizer
- R = Reactive
- RC = Reactive Cyanides
- RS = Reactive Sulfides
- S = Solid
- TOC = Total Organic Carbon
- WR = Water Reactive
- WW = Wastewater (< 1% Total Organic Carbon and < 1% Total Suspended Solids)

2. TECHNOLOGY CODES:

- ADGAS = Venting of Compressed Gases followed by neutralization (INCIN acceptable technology)
- DEACT = Deactivation of hazardous characteristics (INCIN acceptable technology)
- IMERC = Incineration of organics and mercury contaminated waste
- INCIN = Incineration
- STABL = Stabilization

"D" CHARACTERISTIC WASTE CODES

Check All Applicable Wa

(1) EPA CODE NUMBER	(2) 40 CFR §268.41 CCWE	(3) 40 CFR §268.42 TECH	(4) 40 CFR §268.43 CCW
☐ D001GAS	N.A.	DEACT	N.A.
☐ D001LIQ <10%TOC	N.A.	DEACT	N.A.
☐ D001LIQ >10%TOC	N.A.	INCIN	N.A.
☒ D001OX	N.A.	DEACT	N.A.
☐ D001R	N.A.	DEACT	N.A.
☐ D002ACID	N.A.	DEACT	N.A.
☐ D002ALK	N.A.	DEACT	N.A.
☐ D002C	N.A.	DEACT	N.A.
D003E	DO NOT ACCEPT		
☐ D003R	N.A.	DEACT	N.A.
☐ D003RC	N.A.	N.A.	✓
☐ D003RS	N.A.	DEACT	N.A.
☐ D003WR	N.A.	DEACT	N.A.
☐ D004	✓	N.A.	N.A.
☐ D005	✓	N.A.	N.A.
☐ D006	✓	N.A.	N.A.
D006CB	DO NOT ACCEPT		
☐ D007	✓	N.A.	N.A.
D008LB	DO NOT ACCEPT		
☐ D008	✓	N.A.	N.A.
D009HM	DO NOT ACCEPT		
☐ D009LM	✓	N.A.	N.A.
☐ D010	✓	N.A.	N.A.
☐ D011	✓	N.A.	N.A.
☐ D012	N.A.	N.A.	✓
☐ D013	N.A.	N.A.	✓
☐ D014	N.A.	N.A.	✓

(1) EPA CODE NUMBER	(2) 40 CFR §268.41 CCWE	(3) 40 CFR §268.42 TECH
☐ D015	N.A.	N.A.
☐ D016	N.A.	N.A.
☐ D017	N.A.	N.A.
☐ D018		
☐ D019		
☐ D020		
☐ D021		
☐ D022		
☐ D023		
☐ D024		
☐ D025		
☐ D026		
☐ D027		
☐ D028		
☐ D029		
☐ D030		
☐ D031		
☐ D032		
☐ D033		
☐ D034		
☐ D035		
☐ D036		
☐ D037		
☐ D038		
☐ D039		
☐ D040		
☐ D041		
☐ D042		
☐ D043		

NEWLY LISTE

WASTE

Not Currently Regu

Under

Land Disposal Res

"F" LISTED WASTE CODES

Check All Applicable Waste

(1) EPA CODE NUMBER	(2) 40 CFR §268.41 CCWE	(3) 40 CFR §268.42 TECH	(4) 40 CFR §268.43 CCW
☐ F001*	✓	N.A.	✓
☐ F002*	✓	N.A.	✓
☐ F003*	✓	N.A.	✓
☐ F004*	✓	N.A.	✓
☐ F005*	✓	INCIN**	✓
☐ F006	✓	N.A.	✓
☐ F007	✓	N.A.	✓
☐ F008	✓	N.A.	✓
☐ F009	✓	N.A.	✓
☐ F010	N.A.	N.A.	✓
☐ F011	✓	N.A.	✓
☐ F012	✓	N.A.	✓
☐ F019	✓	N.A.	✓
F020	DO NOT ACCEPT		

(1) EPA CODE NUMBER	(2) 40 CFR §268.41 CCWE	(3) 40 CFR §268.42 TECH
F021	DO NOT ACCE	
F022	DO NOT ACCE	
F023	DO NOT ACCE	
☐ F024	✓	INCIN
☐ F026	N.A.	N.A.
F026	DO NOT ACC	
F027	DO NOT ACC	
F028	DO NOT ACC	
☐ F032	NEWLY LISTED	
☐ F034	Not Currently Re Under	
☐ F035	Land Disposal Re	
☐ F037	National Lis	
☐ F038		
☐ F039*	✓	N.A.

* Submit Attachment 1 see note in CCWE Table for F001-F005

** INCIN only for 2-Nitropropane, 2-Ethoxyethanol

EPA CODE NUMBER	§268.41 CCWE	§268.42 TECH	§268.43 CCW
K001	✓	N.A.	✓
K002	✓	N.A.	N.A.
K003	✓	N.A.	N.A.
K004	✓	N.A.	N.A.
K005	✓	N.A.	N.A.
K006A	✓	N.A.	N.A.
K006H	✓	N.A.	N.A.
K007	✓	N.A.	N.A.
K008	✓	N.A.	N.A.
K009	N.A.	N.A.	✓
K010	N.A.	N.A.	✓
K011	N.A.	N.A.	✓
K013	N.A.	N.A.	✓
K014	N.A.	N.A.	✓
K015	✓	N.A.	✓
K016	N.A.	N.A.	✓
K017	N.A.	N.A.	✓
K018	N.A.	N.A.	✓
K019	N.A.	N.A.	✓
K020	N.A.	N.A.	✓
K021	✓	N.A.	✓
K022	✓	N.A.	✓
K023	N.A.	N.A.	✓
K024	N.A.	N.A.	✓
K025	N.A.	INCIN	N.A.
K026	N.A.	INCIN	N.A.
K027	N.A.	INCIN	N.A.
K028	DO NOT ACCEPT		
K029	N.A.	N.A.	✓
K030	N.A.	N.A.	✓
K031	✓	N.A.	N.A.
K032	N.A.	N.A.	✓
K033	N.A.	N.A.	✓
K034	N.A.	N.A.	✓
K035	N.A.	N.A.	✓
K036	N.A.	N.A.	✓
K037	N.A.	N.A.	✓
K038	N.A.	N.A.	✓
K039	N.A.	INCIN	N.A.
K040	N.A.	N.A.	✓
K041	N.A.	N.A.	✓
K042	N.A.	N.A.	✓
K043	DO NOT ACCEPT		
K044	N.A.	DEACT	N.A.
K045	N.A.	DEACT	N.A.
K046	✓	N.A.	N.A.
K047	N.A.	DEACT	N.A.
K048	✓	N.A.	✓
K049	✓	N.A.	✓
K050	✓	N.A.	✓
K051	✓	N.A.	✓
K052	✓	N.A.	✓
K060	N.A.	N.A.	✓
K061	DO NOT ACCEPT		
K062	✓	N.A.	N.A.

EPA CODE NUMBER	§268.41 CCWE	§268.42 TECH	§268.43 CCW
K064	NEWLY LISTED WASTE Not Currently Regulated Under Land Disposal Restrictions		
K065			
K066			
K069CS	✓	N.A.	N.A.
K069NCS	DO NOT ACCEPT		
K071	✓	N.A.	N.A.
K073	N.A.	N.A.	✓
K083	✓	N.A.	✓
K084	✓	N.A.	N.A.
K085	N.A.	N.A.	✓
K086	✓	N.A.	✓
K087	✓	N.A.	✓
K088	NEWLY LISTED WASTE Not Currently Regulated Under Land Disposal Regulations		
K090			
K091			
K093	N.A.	N.A.	✓
K094	N.A.	N.A.	✓
K095	N.A.	N.A.	✓
K096	N.A.	N.A.	✓
K097	N.A.	N.A.	✓
K098	N.A.	N.A.	✓
K099	DO NOT ACCEPT		
K100	✓	N.A.	N.A.
K101	✓	N.A.	N.A.
K102	✓	N.A.	✓
K103	N.A.	N.A.	✓
K104	N.A.	N.A.	✓
K105	N.A.	N.A.	✓
K106HM	DO NOT ACCEPT		
K106LM	✓	N.A.	N.A.
K107	N.A.	NCN	N.A.
K108	N.A.	NCN	N.A.
K109	N.A.	NCN	N.A.
K110	N.A.	NCN	N.A.
K111	N.A.	N.A.	✓
K112	N.A.	NCN	N.A.
K113	N.A.	NCN	N.A.
K114	N.A.	NCN	N.A.
K116	✓	NCIN	N.A.
K116	N.A.	NCIN	N.A.
K117	N.A.	N.A.	✓
K118	N.A.	N.A.	✓
K123	N.A.	NCN	N.A.
K124	N.A.	NCN	N.A.
K126	N.A.	NCN	N.A.
K126	N.A.	NCN	N.A.
K131	N.A.	N.A.	✓
K132	N.A.	N.A.	✓
K136	N.A.	N.A.	✓
K141	NEWLY LISTED WASTE Not Currently Regulated Under Land Disposal Restrictions		
K142			
K143			
K144			
K145			
K147			
K148			

EPA CODE NUMBER	§268.41 CCWE	§268.42 TECH	§268.43 CCW
P001	N.A.	INCIN	N.A.
P002	N.A.	INCIN	N.A.
P003	N.A.	INCIN	N.A.
P004	N.A.	N.A.	✓
P005	N.A.	NCIN	N.A.
P006	N.A.	INCIN	N.A.
P007	N.A.	NCN	N.A.
P008	N.A.	NCN	N.A.
P009	N.A.	NCN	N.A.
P010	✓	N.A.	N.A.
P011	✓	N.A.	N.A.
P012	✓	N.A.	N.A.
P013	✓	N.A.	✓
P014	N.A.	INCIN	N.A.
P015	DO NOT ACCEPT		
P018	N.A.	INCIN	N.A.
P017	N.A.	INCIN	N.A.
P018	N.A.	INCIN	N.A.
P020	N.A.	N.A.	✓
P021	N.A.	N.A.	✓
P022	N.A.	INCIN	N.A.
P023	N.A.	INCIN	N.A.
P024	N.A.	N.A.	✓
P026	N.A.	NCIN	N.A.
P027	N.A.	NCN	N.A.
P028	N.A.	NCIN	N.A.
P029	N.A.	N.A.	✓
P030	N.A.	N.A.	✓
P031	N.A.	INCIN	N.A.
P033	N.A.	NCIN	N.A.
P034	N.A.	INCIN	N.A.
P036	✓	N.A.	N.A.
P037	N.A.	N.A.	✓
P038	✓	N.A.	N.A.
P039	N.A.	N.A.	✓
P040	N.A.	INCIN	N.A.
P041	N.A.	INCIN	N.A.
P042	N.A.	INCIN	N.A.
P043	N.A.	INCIN	N.A.
P044	N.A.	INCIN	N.A.
P046	N.A.	INCIN	N.A.
P046	N.A.	INCIN	N.A.
P047	N.A.	INCIN	✓
P048	N.A.	N.A.	✓
P049	N.A.	INCIN	N.A.
P050	N.A.	N.A.	✓
P051	N.A.	N.A.	✓
P054	N.A.	INCIN	N.A.
P056	N.A.	ADGAS	N.A.
P057	N.A.	NCIN	N.A.
P058	N.A.	NCIN	N.A.
P059	N.A.	N.A.	✓
P060	N.A.	N.A.	✓
P062	N.A.	NCN	N.A.

EPA CODE NUMBER	§268.41 CCWE	§268.42 TECH
P063	N.A.	N.A.
P064	N.A.	NCN
P065HM	DO NOT ACCEPT	
P065LM	✓	MERC
P066	N.A.	NCN
P067	N.A.	NCN
P068	N.A.	NCN
P069	N.A.	NCN
P070	N.A.	NCN
P071	N.A.	N.A.
P072	N.A.	NCN
P073	✓	N.A.
P074	✓	N.A.
P075	N.A.	NCN
P076	DO NOT ACCEPT	
P077	N.A.	N.A.
P078	DO NOT ACCEPT	
P081	N.A.	NCN
P082	N.A.	NCN
P084	N.A.	NCN
P085	N.A.	NCN
P087	DO NOT ACCEPT	
P088	N.A.	NCN
P089	N.A.	N.A.
P092HM	DO NOT ACCEPT	
P092LM	✓	MERC
P093	N.A.	NCN
P094	N.A.	N.A.
P095	N.A.	NCN
P096	N.A.	NCN
P097	N.A.	N.A.
P098	N.A.	N.A.
P099	✓	N.A.
P101	N.A.	N.A.
P102	N.A.	NCN
P103	✓	N.A.
P104	✓	N.A.
P105	N.A.	NCN
P106	N.A.	N.A.
P108	N.A.	NCN
P109	N.A.	NCN
P110	✓	N.A.
P111	N.A.	NCN
P112	N.A.	NCN
P113	N.A.	STABL
P114	✓	N.A.
P115	N.A.	STABL
P116	N.A.	NCN
P118	N.A.	NCN
P119	N.A.	STABL
P120	N.A.	STABL
P121	N.A.	N.A.
P122	N.A.	NCN
P123	N.A.	N.A.

BOE-C6-0207641

NUMBER	CCWE	TECH	CCW
U001	N A	INCIN	N A
U002	N A	N.A.	✓
U003	N A	INCIN	N A
U004	N.A	N.A.	✓
U005	N.A.	N A.	✓
U006	N.A.	INCIN	N A
U007	N A.	INCIN	N A
U008	N.A	INCIN	N A
U009	N A	N A	✓
U010	N A	INCIN	N A
U011	N A	INCIN	N A
U012	N.A	N A	✓
U014	N A.	INCIN	N.A.
U015	N.A.	INCIN	N.A.
U016	N.A.	INCIN	N.A.
U017	N.A.	INCIN	N.A.
U018	N.A.	N A.	✓
U019	N.A.	N.A.	✓
U020	N A.	INCIN	N A
U021	N.A.	INCIN	N A
U022	N A	N.A.	✓
U023	N.A.	INCIN	N A
U024	N.A.	N A	✓
U025	N A	N A	✓
U026	N A	INCIN	N A
U027	N A	N A	✓
U028	N A	N A	✓
U029	N A	N A	✓
U030	N A	N A	✓
U031	N A	N A	✓
U032	✓	N A	N A
U033	N A	INCIN	N A
U034	N A	INCIN	N A
U035	N A	INCIN	N A
U036	N A	N A	✓
U037	N A	N A	✓
U038	N A	INCIN	N A
U039	N A	N A	✓
U041	N A	INCIN	N A
U042	N A	INCIN	N A
U043	N A.	N A	✓
U044	N A	N A	✓
U046	N A	N A	✓
U046	N A	INCIN	N A
U047	N A	N A	✓
U048	N A	N A	✓
U049	N A	INCIN	N A
U050	N A	N A	✓
U051	✓	N A	✓
U052	N A	N A	✓
U053	N A	INCIN	N A
U055	N A	INCIN	N A
U056	N A	INCIN	N A
U057	N A	INCIN	N A
U058	N A	NCIN	N A
U059	N A	NCIN	N A
U060	N A	N A	✓
U061	N A	N A	✓

NUMBER	CCWE	TECH	CCW
U062	N A	NCIN	N A
U063	N A	N A	✓
U064	N A	INCIN	N A
U066	N A	N A	✓
U067	N A	N A	✓
U068	N A	N A	✓
U069	N A	N A	✓
U070	N A	N A	✓
U071	N A	N A	✓
U072	N A	N A	✓
U073	N A	NCIN	N A
U074	N A	INCIN	N A
U075	N A	N A	✓
U076	N A	N A	✓
U077	N A.	N.A.	✓
U078	N A.	N.A.	✓
U079	N.A.	N.A.	✓
U080	N.A.	N.A	✓
U081	N A	N A	✓
U082	N A	N A	✓
U083	N A	N A	✓
U084	N A	N A	✓
U085	N A	INCIN	N A
U086	N A	INCIN	N A
U087	N A	NCIN	N A
U088	N A	N A	✓
U089	N A	NCIN	N A
U090	N A	NCIN	N A
U091	N A	NCIN	N A
U092	N A	NCIN	N A
U093	N A	NCIN	N A
U094	N A	NCIN	N A
U096	N A	NCIN	N A
U096	N A	NCIN	N A
U097	N A	NCIN	N A
U098	N A	NCIN	N A
U099	N A	NCIN	N A
U101	N A	N A	✓
U102	N A	N A	✓
U103	N A	NCIN	N A
U105	N A	N A	✓
U106	N A	N A	✓
U107	N A	N A	✓
U108	N A	N A	✓
U109	N A	NCIN	N A
U110	N A	NCIN	N A
U111	N A	N A	✓
U112	N A	N A	✓
U113	N A	INCIN	N A
U114	N A	NCIN	N A
U115	N A	NCIN	N A
U116	N A	NCIN	N A
U117	N A	N A	✓
U118	N A	N A	✓
U119	N A	NCIN	N
U120	N A	N A	✓
U121	N A	N A	✓
U122	N A	NCIN	N A

NUMBER	CCWE	TECH	CCW
U123	N A	NCIN	N A
U124	N A	NCIN	N A
U125	N A	NCIN	N A
U126	N A	NCIN	N A
U127	N A	N A	✓
U128	N A	N A	✓
U129		N A	✓
U130	N A	N A	✓
U131	N A	N A	✓
U132	N A	NCIN	N A
U133	N A	NCIN	N A
U134	N A	ADGAS	N A
U135	N A	NCIN	N A
U136	✓	N A	N A
U137	N A	N A	✓
U138	N A	N A.	✓
U140	N.A	N.A.	✓
U141	N A	N A	✓
U142	N A	N A	✓
U143	N A	INCIN	N A
U144	✓	N A	N A
U145	✓	N A	N A
U146	✓	N A	N A
U147	N A	NCIN	N A
U148	N A	NCIN	N A
U149	N A	NCIN	N A
U150	N A	NCIN	N A
U151HM	DO NOT ACCEPT		
U151LM	✓	N A	N A
U152	N A	N A	✓
U153	N A	NCIN	N A
U154	N A	NCIN	N A
U155	N A	N A	✓
U156	N A	NCIN	N A
U157	N A	N A	✓
U158	N A	N A	✓
U159	N A	N A	✓
U160	N A	NCIN	N A
U161	N A	N A	✓
U162	N A	N A	✓
U163	N A	NCIN	N A
U164	N A	NCIN	N A
U165	N A	N A	✓
U166	N A	NCIN	N A
U167	N A	INCIN	N A
U168	N A	INCIN	N A
U169	N A	N A	✓
U170	N A	N A	✓
U171	N A	INCIN	N A
U172	N.A	N A	✓
U173	N A	INCIN	N A
U174	N A	N A.	✓
U176	N A	INCIN	N A
U177	N A	INCIN	N A
U178	N A	NCIN	N A
U179	N A	N A	✓
U180	N A	N A	✓
U181	N A	N A	✓

NUMBER	CCWE	CCW
U182	N A	N A
U183	N A	N A
U184	N A	N A
U185	N A	N A
U186	N A	N A
U187	N A	N A
U188	N A	N A
U189	N A	N A
U190	N A	N A
U191	N A	N A
U192	N A	N A
U193	N A	N A
U194	N A	N A
U196	N A	N A
U197	N A	N A
U200	N A	N A
U201	N A	N A
U202	N A	N A
U203	N A	N A
U204	✓	N A
U205	✓	N A
U206	N A	N A
U207	N A	N A
U208	N A	N A
U209	N A	N A
U210	N A	N A
U211	N A	N A
U213	N A	N A
U214	N A	STAB
U215	N A	STAB
U216	N A	STAB
U217	N A	STAB
U218	N A	N A
U219	N A	N A
U220	N A	N A
U221	N A	N A
U222	N A	N A
U223	N A	N A
U225	N A	N A
U226	N A	N A
U227	N A	N A
U228	N A	N A
U234	N A	N A
U235	DO NOT ACC	
U236	N A	N A
U237	N A	N A
U238	N A	N A
U239	N A	N A
U240	N A	N A
U243	N A	N A
U244	N A	N A
U246	N A	N A
U247	N A	N A
U248	N A	N A
U249	N A	N A
U328	N A	N A
U353	N A	N A
U369	N A	N

NOTIFICATION FOR F001-F006 SPENT SOLVENTS

1. Table CCWE - Constituent Concentrations in Waste Extract

REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/l)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/l)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/l)	
Carbon disulfide	4.81	Cyclohexanone	0.75	Methanol	0.75	***PLEASE NOTE*** The treatment sta for these constituents apply to F F005 wastes which contain any two or all three of these c

2. Table CCW - Constituent Concentrations in Wastes

REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/kg)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/kg)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/kg)	REGULATED HAZARDOUS CONSTITUENT
Acetone	160	o-Dichlorobenzene	6.2	Methyl isobutyl ketone	33	1,1,2-Trichloroethane
Benzene	3.7	Ethyl acetate	33	Nitrobenzene	14	Trichloroethylene
n-Butylalcohol	2.6	Ethyl benzene	6.0	Pyridine	16	1,1,2-Trichloro-1,2,2-trifluoroethane
Carbon tetrachloride	5.6	Ethyl ether	160	Tetrachloroethylene	5.6	
Chlorobenzene	5.7	Isobutyl alcohol	170	Toluene	28	Trichloromonofluoro-methane
Cresol (m- & p-isomers)	3.2	Methylene chloride	33	1,1,1-Trichloro-ethane	5.6	
o-Cresol	5.6	Methyl ethyl ketone	36			Xylene (Total)

NOTIFICATION FOR F039 MULTI-SOURCE LEACHATE

1. Table CCWE - Constituent Concentrations in Waste Extract

REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/l)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/l)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/l)	REGULATED HAZARDOUS CONSTITUENT
Antimony	0.23	Cadmium	0.066	Mercury	0.025	Silver
Arsenic	5.0	Chromium (Total)	5.2	Nickel	0.32	
Barium	52.0	Lead	0.51	Selenium	5.7	

2. Table CCW - Constituent Concentrations in Wastes

REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/kg)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/kg)	REGULATED HAZARDOUS CONSTITUENT	NWW CONC (mg/kg)	REGULATED HAZARDOUS CONSTITUENT
Acetone	160.0	Benzo(a)anthracene	8.2	bis(2-Chloroethoxy) methane	7.2	o,p'-DDD
Acenaphtalene	3.4	Benzo(b)fluoranthene	3.4			p,p'-DDD
Acenaphthene	4.0	Benzo(k)fluoranthene	3.4	bis(2-Chloroethyl) ether	7.2	o,p'-DDE
Acetophenone	9.7	Benzo(g,h,i)perylene	1.5	Chloroform	5.6	p,p'-DDE
2-Acetylaminofluorene	140	Benzo(a)pyrene	8.2	bis(2-Chloroisopropyl) ether	7.2	o,p'-DDT
Acrylonitrile	84	Bromodichloromethane	15	p-Chloro-m-cresol	14	p,p'-DDT
Aldrin	0.066	Bromoform	15	Chloromethane (Methyl chloride)	33	Dibenzo(a,h)anthracene
Aniline	14	Bromomethane (methyl bromide)	15			m-Dichlorobenzene
Anthracene	4.0			2-Chloroaphthalene	5.6	o-Dichlorobenzene
Aroclor 1016	0.92	4-Bromophenyl phenyl ether	15	2-Chlorophenol	5.7	p-Dichlorobenzene
Aroclor 1221	0.92	n-Butyl alcohol	2.6	3-Chloropropene	28	Dichlorodifluoromethane
Aroclor 1232	0.92	Butyl benzylphthalate	7.9	Chrysene	8.2	1,1-Dichloroethane
Aroclor 1242	0.92	2-sec Butyl-4,6 dinitrophenol	2.5	o-Cresol	5.6	1,2-Dichloroethane
Aroclor 1248	0.92			Cresol (m- and p-isomers)	3.2	1,1-Dichloroethylene
Aroclor 1254	1.8	Carbon tetrachloride	5.6	1,2-Dibromo-3-chloropropane	15	trans 1,2-Dichloroethene
Aroclor 1260	1.8	Chlordane	0.13			2,4-Dichlorophenol
alpha-BHC	0.066	p-Chloroaniline	16	1,2-Dibromoethane (Ethylene dibromide)	15	2,6-Dichlorophenol
beta-BHC	0.066	Chlorobenzene	5.7			1,2-Dichloropropane
delta-BHC	0.066	Chlorodibromo-methane	15	Dibromomethane	15	cis 1,3-Dichloropropene
ma-BHC	0.066			2,4-Dichlorophenoxyacetic acid (2,4-D)	10	trans 1,3-Dichloropropene
ene	36	Chloroethane	6.3			Dieldrin

Diethyl phthalate	28	Fluorotrichloromethane	33	Methyl paraffin	4 6	Pyridine	
2 4-Dimethyl phenol	14	Heptachlor	0 066	Naphthalene	3 1	Safrole	
Dimethyl phthalate	28	Heptachlor epoxide	0 066	p-Nitroaniline	28	Silvex (2 4 5 TP)	
Di-n-butyl phthalate	28	Hexachlorobenzene	37	Nitrobenzene	14	2 4 5-T	
1 4-Dinitrobenzene	2 3	Hexachlorobutadiene	28	5-Nitro-o-toluidine	28	1 2 4 5 Tetra chlorobenzene	
4 6-Dinitro-o-cresol	160	Hexachlorocyclopentadiene	3 6	4-Nitrophenol	29		
2 4-Dinitrophenol	160	Hexachlorodibenzo-furans	0 001	N-Nitrosodiethylamine	28	Tetrachlorodibenzo furans	
2 4-Dinitrotoluene	140	Hexachlorodibenzo-p-dioxins	0 001	N-Nitroso di-n-butylamine	17	Tetrachlorodibenzo p dioxins	
2 6-Dinitrotoluene	28			N-Nitrosomethylethylamine	2 3		
Di-n-octyl phthalate	28	Hexachloroethane	28	N-Nitrosomorpholine	2 3	1 1 1 2-Tetrachloroethane	
Di-n-propylnitrosoamine	14	Hexachloropropene	28	N-Nitrosopipendine	35	1 1 2 2-Tetrachloroethane	
1 4-Dioxane	170	Indeno(1 2 3-c d)pyrene	8 2	N-Nitrosopyrrolidine	35	Tetrachloroethene	
Disulfoton	6 2	Iodomethane	65	Parathion	4 6	2 3 4 6-Tetrachlorophenol	
Endosulfan I	0 066	Isobutanol	170	Pentachlorobenzene	37	Toluene	
Endosulfan II	0 13	Isodrin	0 066	Pentachlorodibenzo-furans	0 001	Toxaphene	
Endosulfan sulfate	0 13	Isosafrole	2 6	Pentachlorodibenzo p dioxins	0 001	1 2 4-Trichlorobenzene	
Endrin	0 13	Kepone	0 13			1 1 1-Trichloroethane	
Endrin aldehyde	0 13	Methacrylonitrile	84	Pentachloronitrobenzene	4 8	1 1 2-Trichloroethane	
Ethyl acetate	33	Methapyridene	1 5	Pentachlorophenol	7 4	Trichloroethylene	
Ethyl cyanide	360	Methoxychlor	0 18	Phenacetin	16	2 4 5-Trichlorophenol	
Ethyl benzene	6 0	3-Methylcholanthrene	15	Phenanthrene	3 1	2 4 6-Trichlorophenol	
Ethyl ether	160	4 4 Methylene-bis(2 chloroaniline	35	Phenol	6 2	1 2 3-Trichloropropane	
bis(2-Ethylhexyl) phthalate	28			Phorate	4 6	1 1 2 Trichloro 1 2 2 trifluoroethane	
Ethyl methacrylate	160	Methylene chloride	33	Propanenitrile (ethyl cyanide)	360		
Famphur	15	Methyl ethyl ketone	36			Vinyl chloride	
Fluoranthene	8 2	Methyl isobutyl ketone	33	Pronamide	1 5	Xylenes	
Fluorene	4 0	Methyl methacrylate	160	Pyrene	8 2	Cyanides (Total)	

CALIFORNIA LIST NOTIFICATION

CALIFORNIA LIST DEFINITION	TREATMENT
Liquid* or non-liquid hazardous wastes containing halogenated organic compounds (HOCs) ≥ 1000 ppm as specified in 40 CFR §268, Appendix III	RCRA
Liquid* hazardous wastes containing polychlorinated biphenyls (PCBs) ≥ 50 ppm	TSCA RCRA
Liquid* hazardous wastes having a pH ≤ 2	Neutralize
Liquid* hazardous wastes containing the following Free cyanides ≥ 1000 ppm Arsenic ≥ 500 mg l Cadmium ≥ 100 mg l Chromium ≥ 500 mg l Lead ≥ 500 mg l Mercury ≥ 120 mg l Nickel ≥ 134 mg l Selenium ≥ 100 mg l Thallium ≥ 130 mg l * Including Free Liquids	Treat to be [illegible] California [illegible] concentrat[illegible] or to [illegible] non-liquid [illegible]

RES (NJ) Inc.
P O. Box 337
Bridgeport, NJ 08014
609 467-3105

RES (TX) Inc.
P. O. Box 609
Deer Park, TX 77536
713 930-2300

RES (IL) Inc.
P. O. Box 726
Bensenville, IL 60106
708 616-9000

Rollins OPC Inc.
1848 E. 55th Stree
Los Angeles, CA
213 585-5068

RES (LA) Inc.
P O. Box 74137
BatonRouge, LA 70874-4137
504 778-3535

RES of LA Inc
Route 2, Box 1200
Plaquemine, LA 70764
504 659-2434

RES (CA) Inc.
3777 Spinnaker Ct.
Fremont, CA 94538
510 226-1680

Tipton Env. Tech
P O Box 849
Tipton, MO 65
816 433-5585

WORK ORDER

LAIDLAW ENVIRONMENTAL SERVICES

221 E. "D" ST. • P.O. Box 1175
WILMINGTON, CA 90748-1175
(310) 518-4700 • (800) 955-5359

CUSTOMER/ACCT. NO 24012U

WORK ORDER NO.
12793

BILLING ADDRESS

SERVICE ADDRESS
DOUGLAS
190 TH X NORMANDIE
TORRANCE CAL

ORDER DATE	DATE TO BE DONE	CUSTOMER P.O. #	ORDERED BY	TELEPHONE#	CONTACT PERSON
11-15-94	11-17-94	REL#27064+H6268			
REP.	**DIV. #**	**DEPARTMENT**	**CUSTOMER'S EPA #**	**CUSTOMER'S BD OF EQUAL #**	**CONTACT PHONE #**

1-40 FT VAN

1 TO LOAD FOR DISPOSAL AT VARIOUS DISPOSAL SITES

DRIVER COMPLETE:

SERVICES PERFORMED LOAD & DELIVER DRUMS TO CHEMTECH & ROLLINS

DOUGLAS TARR.
IN 0800
OUT ~~1215~~ 1230 RDS 11-17-94

START TIME 0700 STOP TIME _____ START MILES 290009 END MILES _____ TRUCK NUMBER 160161 TRAILER NUMBER 423381

Manifest Number _____ Date Completed 11/17/94 Drivers Name J JOHNSON

Comments _____

In the event of any litigation arising out of this agreement or any transaction contemplated hereby, the prevailing party shall be entitled to reasonable attorney's fees, expenses and costs.

NOT AN INVOICE - BILLING WILL FOLLOW

Customer Signature Robert G. Tarr, Jr. 11-17-94

BOE-C6-0207645

PRICING INSTRUCTIONS - DRUMS

Clerical _____ Hrs. @ _____ Per Hr. _____

Project Manager _____ Hrs. @ _____ Per Hr. _____

First Technician _____ Hrs. @ _____ Per Hr. _____

Second Technician _____ Hrs. @ _____ Per Hr. _____

Third Technician _____ Hrs. @ _____ Per Hr. _____

Fourth Technician _____ Hrs. @ _____ Per Hr. _____

Fifth Technician _____ Hrs. @ _____ Per Hr. _____

Truck # _____ Hrs. @ _____ Per Hr. _____

Truck # _____ Hrs. @ _____ Per Hr. _____

Truck # _____ Hrs. @ _____ Per Hr. _____

Sundays, Holidays, and After Hours @ _____ % = _____

TRANSPORTATION & DISPOSAL FEES TO TSD FACILITY

_____ 5 Gal. Cans Liquid @ _____ Each _____

_____ 5 Gal. Cans Solid @ _____ Each _____

_____ 5 Gal. Cans Lab Packed @ _____ Each _____

_____ 55 Gal. Drums Liquid @ _____ Each _____

_____ 55 Gal. Drums Solid @ _____ Each _____

_____ 55 Gal. Drums Lab Packed _____ Each _____

_____ Empty 5 Gal. Cans @ _____ Each _____

_____ Empty 55 Gal. Cans @ _____ Each _____

County Tax _____ _____

MATERIALS USED

_____ 5 Gal. Cans @ _____ Each _____

_____ 55 Gal. Drums @ _____ Each _____

_____ Recovery Drums @ _____ Each _____

_____ Bags Vermiculite @ _____ Each _____

_____ Bags (Other Describe) @ _____ @ _____ = _____

_____ Hazardous Waste Labels @ _____ Each _____

_____ Drum Liners @ _____ Each _____

Safety Equipment Number of Sets _____ @ _____ = _____

_____ _____

_____ _____

_____ _____

PRICING INSTRUCTIONS - PUMPING

Compensation _____ Hrs. @ _____ Per Hr. _____

_____ _____

_____ _____

Washout Fee _____

Dump Fee _____

TOTAL _____