ate of California—Health and Welfare Agency

Department of Health Services

OXIC SUBSTANCES CONTROL DIVISION
4-744 P Street
cramento, CA 95814

UNIFORM HAZARDOUS WASTE MANIFEST

FORM NO. DHS-8022A 3-84

ease print or type with ELITE type (12 characters per inch).

SALAVAGE YARD

STATE ID NUMBER 83670227

GENERATOR NAME AND MAILING ADDRESS
Douglas Aircraft Co.
190th & Normandie Ave.
Torrance, CA 90502
AREA CODE/PHONE NUMBER 213-533-6677

MANIFEST DOCUMENT NUMBER
EPA ID NUMBER CAD086510005

TRANSPORTER NO. 1 NAME AND MAILING ADDRESS
J.C. LIQUID WASTE DISPOSAL INC.
3650 EAST 26TH STREET
VERNON, CALIFORNIA 90023
(213) 268-3137

VEH./CONTAINER NO. 0101515161 1
EPA ID NUMBER CAD058018367

TRANSPORTER NO. 2/ALTERNATE TSD FACILITY
Chemical Waste Management
35251 Old Skylane Road
Kettleman City, CA 93239
AREA CODE/PHONE NUMBER

V.EH./CONTAINER NO.
EPA ID NUMBER CAT000640117

TREATMENT, STORAGE, OR DISPOSAL (TSD) FACILITY
TRIPLE J
9630 E. 26th St.
Vernon, CA
AREA CODE/PHONE NUMBER

EPA ID NUMBER CAT080033681

PROPER U.S. D.O.T. SHIPPING NAME AND HAZARD CLASS	UN/NA NUMBER	TOTAL QUANTITY	UNIT WT/VOL	CONTAINER NO.	CONTAINER TYPE	WASTE CAT. NO.	DISP. METH.
WASTE Hazardous waste NOS ORM-E	NA9189	15000	G	001	CT	221	011
WASTE							

COMPONENTS	CONC. RANGE UPPER	CONC. RANGE LOWER	UNITS %	UNITS PPM
Bio-Degradable Coolant	10	0	%	
Tramp Oil	2	0	%	
Water	88	0	%	

SPECIAL HANDLING INSTRUCTIONS
POTENTIAL HAZARDS GUIDE NUMBER: 31
Gloves, goggles, respirator - Do not go near open flame or inhale fumes.

This is to certify that the above-named wastes are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable requirements of the Department of Transportation and the EPA.

Printed or typed full name and signature Donald C. Gerber sb

MO. 12 DAY 20 YR. 84

☐ Check if continuation sheet is used. Number of continuation sheets

TO BE FILLED IN BY GENERATOR

TRANSPORTER 1 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES
SAM T. ROMERO
Printed or typed full name and signature Sam T. Romero w/o# 4/94/35

DATE REC'D & ACCEPTED MO. 12 DAY 20 YR. 84

TRANSPORTER 2 ACKNOWLEDGEMENT OF RECEIPT OF ABOVE WASTES
Printed or typed full name and signature

DATE REC'D & ACCEPTED MO. DAY YR.

TO BE FILLED IN BY TRANSPORTER

DISCREPANCY INDICATION SPACE

Facility owner or operator: Certification of receipt of hazardous waste covered by this manifest except as noted in the discrepancy indication space above. Note: TSDF must complete waste number. See instructions.

REYNALDO DE JESUS
Printed or typed full name and signature

EPA ID NUMBER CAT080033681

DATE RECEIVED & ACCEPTED MO. 12 DAY 20 YR. 84

TO BE FILLED IN BY TSDF

TSDF SENDS THIS COPY TO GENERATOR WITHIN 15 DAYS

BOE-C6-0217347

INSTRUCTIONS FOR GENERATORS

Generator Name and Mailing Address

Enter your company's name and mailing address. Enter a telephone number where a knowledgeable person may be reached who can give information in response to an emergency.

Manifest Document Number

EPA ID Number

Enter your EPA ID number in the 12 spaces to the left of the vertical line. In the space to the right of this line, enter a five-digit number of your choice.

Transporter No. 1

Enter the name and EPA ID Number of the company you will use to be the first transporter.

Vehicle/Container No.

Enter the number from the top right corner of the certificate of compliance, found on the right side of the vehicle.

Transporter No. 2

If there is a second transporter, enter the name and EPA ID Number of the company. If there is no second transporter, enter name and address of an alternate TSD facility.

Treatment, Storage, or Disposal Facility

Enter the name, address, telephone number, and EPA ID Number of the treatment, storage, or disposal facility to which you are sending the waste.

Proper U.S. DOT Shipping Name and Hazard Class

Enter the proper DOT shipping name for the material. Please number each entry. The U.S. DOT (Department of Transportation) regulations will help in completing this part. You can find these regulations in Title 49 of the *Code of Federal Regulations* (49 *CFR*, Part 172).

UN/NA Number

Enter the *UN* (United Nations) or *NA* (North American) number for each waste according to Title 49 *CFR* Part 172.101.

Total Quantity and Unit

Enter the amount of each waste you are shipping and the appropriate abbreviation from Table 1 below for either the weight or the volume of each waste you are shipping.

Table 1

G=gallon	N=metric ton	K=kilogram
T=ton	P=pound	M=cubic meter
L=liter	Y=cubic yard	

Container Number and Type

Enter the number of containers for each entry and the appropriate abbreviation for the type of each container you are using from Table II below.

Table II

DT=Dump or end trucks.
DM=Metal drums, barrels, kegs.
DW=Wooden drums, barrels, kegs.
DF=Fiberboard or plastic drums, barrels, kegs.
PT=Portable tanks.
CT=Cargo tanks (highway—vac. trucks, etc.)
TC=Tank car.
CY=Cylinders.
CM=Metal boxes, cartons, cases.
DW=Wooden boxes, cartons, cases.
CF=Fiber or plastic boxes, cartons, cases.
BA=Bags made of burlap, cloth, paper, or plastic.
RO=Roll off or drop boxes.

Waste Number

Enter waste category number. Select appropriate number from Table III. Use only the first three, nonshaded spaces. Review entire table before selecting a number.

Components

Enter chemical composition for each waste category. Number components using a number corresponding to the waste category entered.

Special Handling Instructions

Enter any special handling instructions here. You may use this space to enter the name, address, and telephone number of any alternate treatment, storage, or disposal facility.

Certification Statement

Sign and type or print your full name. Enter the date you ship the waste (in the boxes to the right). If continuation sheets are required, indicate the number of additional continuation sheets in the space provided.

INSTRUCTIONS FOR TRANSPORTERS

Transporter 1 Certification Statement

Sign and print or type your full name acknowledging that you received the materials described by the generator on the manifest. Enter the date of receipt in the boxes to the right.

Transporter 2 Certification Statement

Sign and print or type your full name acknowledging that you received the materials described on the manifest. Enter the date of receipt in the boxes to the right.

[**Note.**—Additional transporters are required to sign on the Continuation Sheet. See Instructions for Continuation Sheet.]

INSTRUCTIONS FOR OWNERS OR OPERATORS OF TREATMENT, STORAGE, OR DISPOSAL FACILITIES

Disposal Method

Enter waste disposal number. Select appropriate number from Table IV.

Discrepancy Indication Space

Refer to 40 CFR 264.72 and 265.72 for help in completing this part. In this space you must note any significant discrepancy between the waste described on the manifest and the waste you actually received. If you cannot resolve significant discrepancy within **15 days of receiving the waste, you *must*** submit a letter to your DHS Regional Administrator describing the discrepancy and your attempts to reconcile it. A copy of the manifest at issue must be enclosed with the letter.

Certification Statement

Sign and type or print your full name next to your signature. Enter the date you accept the waste in the boxes to the right.

Table III

Inorganics

121. Alkaline solution (pH ≥ 12.5) with metals (see 111.)
122. Alkaline solution without metals
123. Unspecified alkaline solution
131. Aqueous solution (2 < pH < 12.5) containing reactive anions (azide, bromate, chlorate, cyanide, fluoride, hypochlorite, nitrite, perchlorate, and sulfide anions)
132. Aqueous solution with metals (see 111.)
133. Aqueous solution with total organic residues 10 percent or more
134. Aqueous solution with total organic residues less than 10 percent
135. Unspecified aqueous solution
141. Off-specification, aged, or surplus inorganics
151. Asbestos-containing waste
161. FCC waste
162. Other spent catalyst
171. Metal sludge (see 111.)
172. Metal dust (see 111.) and machining waste
181. Other inorganic solid waste

Organics

211. Halogenated solvents (chloroform, methyl chloride, perchloroethylene, etc.)
212. Oxygenated solvents (acetone, butanol, ethyl acetate, etc.)
213. Hydrocarbon solvents (benzene, hexane, Stoddard, etc.)
214. Unspecified solvent mixture
221. Waste oil and mixed oil
222. Oil/water separation sludge
223. Unspecified oil-containing waste
231. Pesticide rinse water
232. Pesticides and other waste associated with pesticide production
241. Tank bottom waste
251. Still bottoms with halogenated organics
252. Other still bottom waste
261. Polychlorinated biphenyls and material containing PCBs
271. Organic monomer waste (includes unreacted resins)
272. Polymeric resin waste
281. Adhesives
291. Latex waste
311. Pharmaceutical waste
321. Sewage sludge
322. Biological waste other than sewage sludge
331. Off-specification, aged, or surplus organics
341. Organic liquids (nonsolvents) with halogens
342. Organic liquids with metals (see 111.)
343. Unspecified organic liquid mixture
351. Organic solids with halogens
352. Other organic solids

Sludges

411. Alum and gypsum sludge
421. Lime sludge
431. Phosphate sludge
441. Sulfur sludge
451. Degreasing sludge
461. Paint sludge
471. Paper sludge/pulp
481. Tetraethyl lead sludge
491. Unspecified sludge waste

Miscellaneous

511. Empty pesticide containers 30 gal. or more
512. Other empty containers 30 gallons or more
513. Empty containers less than 30 gallons
521. Drilling mud
531. Chemical toilet waste
541. Photochemicals/photoprocessing waste
551. Laboratory waste chemicals
561. Detergent and soap
571. Fly ash, bottom ash, and retort ash
581. Gas scrubber waste
591. Baghouse waste
611. Contaminated soil
612. Household wastes

Table IV

01. Recycle (RO1)
02. Injection Well (D79)
03. Landfill (D80)
04. Land Application (D81)
05. Ocean Disposal (D82)
06. Surface Impoundment (D83)
07. Incineration (TO3)
08. Neutralization (T31)
09. Filtration (T47)
10. Stabilization Pond (T76)
14. Transfer Station (H01)
15. Tank Treatment (TO1)
16. Treatment Pond (TO2)
99. Other (D99)

Restricted Wastes

711. Liquids with cyanides ≥ 1000 Mg./L.
721. Liquids with arsenic ≥ 500 Mg./L.
722. Liquids with cadmium ≥ 100 Mg./L.
723. Liquids with chromium (VI) ≥ 500 Mg./L.
724. Liquids with lead ≥ 500 Mg./L.
725. Liquids with mercury ≥ 20 Mg./L.
726. Liquids with nickel ≥ 134 Mg./L.
727. Liquids with selenium ≥ 100 Mg./L.
728. Liquids with thallium ≥ 130 Mg./L.
731. Liquids with polychlorinated biphenyls ≥ 50 Mg./L.
741. Liquids with halogenated organic compounds ≥ 1000 Mg./L.
751. Solids or sludges with halogenated organic compounds ≥ 1000 Mg./Kg.
111. Acid solution (ph ≤ 2) with metals (antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, mercury, molybdenum, nickel, selenium, silver, thallium, vanadium, and zinc)
112. Acid solution without metals
113. Unspecified acid solution