TANK #1

CALIFORNIA HAZARDOUS WASTE MANIFEST

State Department of Health Services
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P Street, Sacramento, CA 95814

See reverse side for Instructions.
Please type or print clearly. Press Hard.

(1) Manifest Number 227 - 025859

GENERATOR (Generator Must Complete)

(2) Name DOUGLAS AIRCRAFT CO.
EPA NO. CAD086510005
Address 190TH & NORMANDIE Phone No. 533762
City, State, Zip TORRANCE, CA. 90502

(3) Designated TSD Facility (Authorized to operate under an approved state program or federal program)
Name OPERATING INDUSTRIES
EPA NO. CAT080012024
Address 900 PORTERO GRANDE
City, State, Zip MONTEREY PARK, CA.

(4) Alternate TSD Facility
Name BKK LANDFILL
EPA NO. CAD067786749
Address 2210 W. AZUSA AVE.
City, State, Zip WEST COVINA, CA. 91793

(5) U.S. DOT PROPER SHIPPING NAME	U.S. DOT HAZARD CLASS	UN/NA ID NO.	WEIGHT OR VOLUME	UNITS
WASTE B10-D				
WASTE				

CONTAINERS NUMBER:
TYPE: ☐ DRUMS ☐ BAGS ☐ CARTONS ☐ TANK TRUCK ☐ DUMP TRUCK ☐ OTHER

(6) WASTE CATEGORY
(7) EX. HAZ. WASTE PERMIT NO.
(8) GENERATING PROCESS

(9) LIST COMPONENTS:

	CONC. UPPER	RANGE LOWER	UNITS		CONC. UPPER	RANGE LOWER	UNITS
A.			☐ % ☐ ppm.	E.			☐ % ☐ ppm.
B.			☐ % ☐ ppm.	F.			☐ % ☐ ppm.
C.			☐ % ☐ ppm.	G.			☐ % ☐ ppm.
D.			☐ % ☐ ppm.	Non Hazardous Material			%

(10) WASTE PROPERTIES: pH ☐ Toxic ☐ Flammable ☐ Corrosive/Irritant ☐ Reactive ☐ Sensitizer ☐ Carcinogen/Mutagen

(11) PHYSICAL STATE: ☐ Solid ☐ Liquid ☐ Sludge ☐ Slurry ☐ Gas ☐ Other

(12) SPECIAL HANDLING INSTRUCTIONS: ☐ Gloves ☐ Goggles ☐ Respirator ☐ Other

GENERATOR CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked, labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and EPA.

IN THE EVENT OF A SPILL, CONTACT THE NATIONAL RESPONSE CENTER, U.S. COAST GUARD 1-800-424-8802

(13) Signature of Authorized Agent and Title — Date Shipped

TRANSPORTER (HAULER MUST COMPLETE)

(14) NAME OIL PROCESS CO.
EPA NO. CAD050806850
ADDRESS 5756 Alba Street PHONE NO. (213) 585-5063
CITY, STATE, ZIP Los Angeles, California 90058

TRUCK NO. TLR. NO.

(15) PICK-UP DATE
TIME ☐ AM ☐ PM

(16) Signature of Authorized Agent and Title — Date

TSD FACILITY (FACILITY-OPERATOR MUST COMPLETE)

(17) NAME
EPA NO.
PHONE NO.

18 QUANTITY (If Measured)
19 STATE FEE (If Any)

(21) HANDLING OR DISPOSAL METHOD:
☐ Surface Impoundment ☐ Landfill
☐ Injection Well ☐ Land Treatment
☐ Treatment (Specify)
☐ Recovery or Reuse ☐ Storage/Transfer

(20) INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT:

IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY:

(22) NAME
EPA NO.

(23) Signature of Authorized Agent and Title — Date Accepted

ORIGINAL

DATAFORM, INC. / BELL, CALIF. / (213) 583-8011

BOE-C6-0216129

INSTRUCTIONS FOR COMPLETING MANIFEST

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GENERATOR:

ITEM ① Before filling out the manifest, a unique manifest serial number shall be written or printed on the manifest. (Refer to TRANSPORTER item No. 1 below)

ITEMS ②③④ Provide the complete names, EPA I.D. numbers, addresses and telephone numbers of the generator and designated TSD Facilities.

ITEM ⑤ Provide all U.S. DOT required information. Refer to 49 CFR 172 for assistance. If not applicable write "none" in Item 5.

ITEM ⑥ Provide the most applicable industrial waste category number from the following list. In cases where a waste could be described by more than one category, select the most specific. (Example: If you generate a waste acid plating solution containing dissolved metal, select the category "Plating solution, acid" rather than "Acid solution" or "Heavy metal solution". If none of the listed categories adequately describe your waste, write the waste's category in Item 6.)

1. Acid sludge	16. Capacitors, PCB	31. Fly ash	46. Oil	61. Scrubber solution
2. Acid solution	17. Catalyst	32. Gasoline and water	47. Oil sludge	62. Soap
3. Adhesive	18. Chemicals, unused	33. Glaze sludge	48. Oil and water	63. Solvent, chlorinated
4. Alkaline sludge	19. Containers, empty	34. Glue	49. Paint sludge	64. Solvent, hydrocarbon
5. Alkaline solution	20. Contaminated equipment	35. Hair pulp	50. Pesticides	65. Solvent, oxygenated
6. Alkali solids	21. Contaminated soil	36. Heavy metal solution	51. Pesticide containers	66. Solvent, mixed
7. Alum sludge	22. Cyanides	37. Heavy metal sludge	52. Pesticide rinse water	67. Spill cleanup residue
8. API separator sludge	23. Detergent	38. Ink and solvent	53. Phenolic waste	68. Stretford solution
9. Asbestos solids	24. Distillation bottoms	39. Ink sludge	54. Photoprocessing waste	69. Sulfide sludge
10. Asbestos sludge	25. Drilling mud	40. Ink waste water	55. Plating sludge	70. Sump or lagoon sediment
11. Ashes	26. Drugs	41. Laboratory chemicals	56. Plating solution, acid	71. Tank bottom sediment
12. ASD filter cake	27. FCC waste	42. Lime sludge	57. Plating solution, alkaline	72. Tanning sludge
13. Baghouse waste	28. Filter cake	43. Machine tool coolant	58. Polychlorinated biphenyls	73. Tetraethyl lead sludge
14. Bilge water	29. Filters, spent	44. Machining waste	59. Resin waste	74. Transformers, PCB
15. Blasting sand	30. Flux	45. Metal dust	60. Scrubber sludge	75. Waste water treatment sludge

If waste not listed above, specify in Item 6 on manifest.

ITEM ⑦ If the waste is extremely hazardous, provide the State extremely hazardous permit number.

ITEM ⑧ Indicate the process, activity, or operation which generated the waste (Examples: aircraft cleaning, insulation, stripping, reactor cleaning, DDT production, alkylation, printed circuit board etching).

ITEM ⑨ INFORMATION MUST BE PROVIDED IN THIS ITEM 9, DO NOT LEAVE BLANK. Identify the major hazardous constituents in the waste along with probable upper and lower concentrations. (Examples: hydrochloric acid, lead oxide, phenol, PCB, cyanide, DDT, sodium hydroxide). Provide the approximate concentration of nonhazardous material.

ITEMS ⑩ ⑪ Check the appropriate boxes to show the hazardous properties and physical state of the waste. If a waste has more than one hazardous property (e.g., toxic and corrosive) check all appropriate properties (e.g., toxic and corrosive boxes). If the waste is an aqueous liquid, the pH must be reported in Item 11.

ITEM ⑫ Indicate by checking the appropriate boxes whether gloves, goggles, or respirators should be worn by persons handling the waste. Any special equipment, precautions or hazards should also be noted (Example: Sulfide solution will generate toxic gas if mixed with acids).

ITEM ⑬ Sign the manifest and provide your title and the date that the waste was removed from your facility. The person signing Item 13 shall be knowledgeable about the chemical and physical properties of the waste and shall be authorized by the management of the generating establishment to sign the manifest. IT IS UNLAWFUL FOR A TRANSPORTER WHO IS NOT THE GENERATOR TO SIGN ITEM 13.

TRANSPORTER:

ITEM ① Provide the serial number of the manifest. The first three digits shall be your State hazardous waste hauler number. The six last digits may be any convenient combination of digits (e.g., sequential or chronological). For example, if your registration number is 899, the number of your one thousandth load would be 899-001000. The complete nine digit manifest number shall be unique for any five year period (Example: If you use manifest number 899-001000 on May 31, 1981, it shall not be used on a manifest again before June 1, 1986).

ITEM ⑭ Enter company name, EPA I.D. number, address and telephone number.

ITEM ⑮ Indicate the date and exact time the waste was removed from the generator's facility.

ITEM ⑯ *Sign the manifest upon receipt of the shipment and indicate the date signed. The driver shall carry this manifest in a location prescribed in 49 CFR 177.817(e).*

TSD FACILITY OPERATOR:

ITEM ⑰ Provide the TSD facility name and EPA I.D. number.

ITEM ⑱ If the quantity of waste is measured or estimated at the TSD facility (e.g., weighed), indicate the quantity.

ITEM ⑲ If the waste is applied to the land (e.g., surface impoundment, landfill, injection well, or land treatment area), the State hazardous waste fee must be sent to DOHS. Indicate the fee in Item 19.

ITEM ⑳ Write in any discrepancies noted between the manifest information provided by the generator or transporter and that found when the shipment was delivered to the facility. (Examples: differences in quantity or character of waste, container type, or vehicle type). *Some significant discrepancies are described in 40 CFR 264.72.*

ITEM ㉑ Check the box(es) to indicate the method(s) used to handle or dispose of the waste at the hazardous waste facility. If the waste is treated prior to, or instead of, land disposal write in the treatment method (Examples: neutralization, incineration, oxidation).

ITEM ㉒ If the waste is held at the TSD facility prior to eventual shipment to another facility for treatment, storage, or disposal, provide the name of the designated final TSD facility and its EPA I.D. number. In such cases, you, as the facility operator (transfer station), shall fill out a new master manifest indicating your facility as the generator of the waste and describing all the wastes in the shipment. Completed copies of all original manifests associated with the original waste shipments accepted by you shall be attached to the master manifests.

ITEM ㉓ Sign the manifest, provide your title within the organization and indicate the date that the shipment was accepted at your facility.

The facility operator shall send a copy of the completed manifest to the DOHS, on a monthly basis, or as otherwise required. If wastes are received from transfer facilities, the final TSD facility shall send copy number 1 of each master manifest to DOHS with copies of all original manifests STAPLED to it.

Transfer facilities shall send only one set of copies to DOHS to satisfy the manifest submission requirements for generators and TSD facilitity operators.

DISTRIBUTION OF MANIFEST COPIES: Copy No. 1 (Original): TSDF keeps - (send photocopy to DOHS); Copy No. 2: To Transporter after signed by TSDF; Copy No. 3: To Generator from TSDF; Copy No. 4: Generator keeps after signed by Transporter (send photocopy to DOHS).

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BOE-C6-0216130

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(4) Alternate TSD Facility
Name BKK LANDFILL
EPA NO. CAD067786749
Address 2210 W. AZUSA AVE.
City, State, Zip WEST COVINA, CA. 91790

(5) U.S. DOT PROPER SHIPPING NAME	U.S. DOT HAZARD CLASS	UN/NA ID NO.	WEIGHT OR VOLUME	UNITS
WASTE B10-D				
WASTE				

CONTAINERS NUMBER: _____
TYPE: ☐ DRUMS ☐ BAGS ☐ CARTONS ☐ TANK TRUCK ☐ DUMP TRUCK ☐ OTHER _____

(6) WASTE CATEGORY _____ (7) EX. HAZ. WASTE PERMIT NO. _____ (8) GENERATING PROCESS _____

(9) LIST COMPONENTS:

	CONC. UPPER	RANGE LOWER	UNITS		CONC. UPPER	RANGE LOWER	UNITS
A.			☐ % ☐ ppm.	E.			☐ % ☐ ppm.
B.			☐ % ☐ ppm.	F.			☐ % ☐ ppm.
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D.			☐ % ☐ ppm.	Non Hazardous Material			%

(10) WASTE PROPERTIES: pH _____ ☐ Toxic ☐ Flammable ☐ Corrosive/Irritant ☐ Reactive ☐ Sensitizer ☐ Carcinogen/Mutagen

(11) PHYSICAL STATE: ☐ Solid ☐ Liquid ☐ Sludge ☐ Slurry ☐ Gas ☐ Other _____

(12) SPECIAL HANDLING INSTRUCTIONS: ☐ Gloves ☐ Goggles ☐ Respirator ☐ Other _____

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(13) _____ Signature of Authorized Agent and Title _____ Date Shipped

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(14) NAME OIL PROCESS CO.
EPA NO. CAD050806850
ADDRESS 5756 Alba Street PHONE NO. (213) 585-5063
CITY, STATE, ZIP Los Angeles, California 90058

TRUCK NO. _____ TLR. NO. _____

(15) PICK-UP DATE _____
TIME _____ ☐ AM ☐ PM

(16) _____ Signature of Authorized Agent and Title _____ Date

TSD FACILITY (FACILITY OPERATOR MUST COMPLETE)

(17) NAME _____
EPA NO. _____
PHONE NO. _____

18 QUANTITY (If Measured) _____
19 STATE FEE (If Any) _____

(21) HANDLING OR DISPOSAL METHOD:
☐ Surface Impoundment ☐ Landfill
☐ Injection Well ☐ Land Treatment
☐ Treatment (Specify) _____
☐ Recovery or Reuse ☐ Storage/Transfer

(20) INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT: _____

IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY:

(22) NAME _____
EPA NO. _____

(23) _____ Signature of Authorized Agent and Title _____ Date Accepted

TO TRANSPORTER

BOE-C6-0216131

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GENERATOR:

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8. API separator sludge
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10. Asbestos sludge
11. Ashes
12. ASD filter cake
13. Baghouse waste
14. Bilge water
15. Blasting sand
16. Capacitors, PCB
17. Catalyst
18. Chemicals, unused
19. Containers, empty
20. Contaminated equipment
21. Contaminated soil
22. Cyanides
23. Detergent
24. Distillation bottoms
25. Drilling mud
26. Drugs
27. FCC waste
28. Filter cake
29. Filters, spent
30. Flux
31. Fly ash
32. Gasoline and water
33. Glaze sludge
34. Glue
35. Hair pulp
36. Heavy metal solution
37. Heavy metal sludge
38. Ink and solvent
39. Ink sludge
40. Ink waste water
41. Laboratory chemicals
42. Lime sludge
43. Machine tool coolant
44. Machining waste
45. Metal dust
46. Oil
47. Oil sludge
48. Oil and water
49. Paint sludge
50. Pesticides
51. Pesticide containers
52. Pesticide rinse water
53. Phenolic waste
54. Photoprocessing waste
55. Plating sludge
56. Plating solution, acid
57. Plating solution, alkaline
58. Polychlorinated biphenyls
59. Resin waste
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61. Scrubber solution
62. Soap
63. Solvent, chlorinated
64. Solvent, hydrocarbon
65. Solvent, oxygenated
66. Solvent, mixed
67. Spill cleanup residue
68. Stretford solution
69. Sulfide sludge
70. Sump or lagoon sediment
71. Tank bottom sediment
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TSD FACILITY OPERATOR:

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EPA NO. CAD006510005
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(3) Designated TSD Facility (Authorized to operate under an approved state program or federal program)
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(4) Alternate TSD Facility
Name BKK LANDFILL
EPA NO. CAD067186749
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City, State, Zip WEST COVINA, CA. 91

(5) U.S. DOT PROPER SHIPPING NAME	U.S. DOT HAZARD CLASS	UN/NA ID NO.	WEIGHT OR VOLUME	UNITS
WASTE B10-D				
WASTE				

CONTAINERS NUMBER:
TYPE: ☐ DRUMS ☐ BAGS ☐ CARTONS ☐ TANK TRUCK ☐ DUMP TRUCK ☐ OTHER

(6) WASTE CATEGORY (7) EX. HAZ. WASTE PERMIT NO. (8) GENERATING PROCESS

(9) LIST COMPONENTS:	CONC. UPPER	RANGE LOWER	UNITS		CONC. UPPER	RANGE LOWER	UNITS
A.			☐ % ☐ ppm.	E.			☐ % ☐ ppm.
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C.			☐ % ☐ ppm.	G.			☐ % ☐ ppm.
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(10) WASTE PROPERTIES: pH ☐ Toxic ☐ Flammable ☐ Corrosive/Irritant ☐ Reactive ☐ Sensitizer ☐ Carcinogen/Mutagen

(11) PHYSICAL STATE: ☐ Solid ☐ Liquid ☐ Sludge ☐ Slurry ☐ Gas ☐ Other

(12) SPECIAL HANDLING INSTRUCTIONS: ☐ Gloves ☐ Goggles ☐ Respirator ☐ Other

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(13) Signature of Authorized Agent and Title — Date Shipped

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CITY, STATE, ZIP Los Angeles, California 90058

TRUCK NO. TLR. NO.

(15) PICK-UP DATE
TIME ☐ AM ☐ PM

(16) Signature of Authorized Agent and Title — Date

TSD FACILITY (FACILITY-OPERATOR MUST COMPLETE)

(17) NAME
EPA NO.
PHONE NO.

18 QUANTITY (If Measured)
19 STATE FEE (If Any)

(21) HANDLING OR DISPOSAL METHOD:
☐ Surface Impoundment ☐ Landfill
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☐ Treatment (Specify)
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(20) INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT:

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TO GENERATOR

BOE-C6-0216133

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GENERATOR:

ITEM (1) Before filling out the manifest, a unique manifest serial number shall be written or printed on the manifest. (Refer to TRANSPORTER item No. 1 below)

ITEMS (2)(3)(4) Provide the complete names, EPA I.D. numbers, addresses and telephone numbers of the generator and designated TSD Facilities.

ITEM (5) Provide all U.S. DOT required information. Refer to 49 CFR 172 for assistance. If not applicable write "none" in Item 5.

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8. API separator sludge
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11. Ashes
12. ASD filter cake
13. Baghouse waste
14. Bilge water
15. Blasting sand
16. Capacitors, PCB
17. Catalyst
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19. Containers, empty
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21. Contaminated soil
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23. Detergent
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30. Flux
31. Fly ash
32. Gasoline and water
33. Glaze sludge
34. Glue
35. Hair pulp
36. Heavy metal solution
37. Heavy metal sludge
38. Ink and solvent
39. Ink sludge
40. Ink waste water
41. Laboratory chemicals
42. Lime sludge
43. Machine tool coolant
44. Machining waste
45. Metal dust
46. Oil
47. Oil sludge
48. Oil and water
49. Paint sludge
50. Pesticides
51. Pesticide containers
52. Pesticide rinse water
53. Phenolic waste
54. Photoprocessing waste
55. Plating sludge
56. Plating solution, acid
57. Plating solution, alkaline
58. Polychlorinated biphenyls
59. Resin waste
60. Scrubber sludge
61. Scrubber solution
62. Soap
63. Solvent, chlorinated
64. Solvent, hydrocarbon
65. Solvent, oxygenated
66. Solvent, mixed
67. Spill cleanup residue
68. Stretford solution
69. Sulfide sludge
70. Sump or lagoon sediment
71. Tank bottom sediment
72. Tanning sludge
73. Tetraethyl lead sludge
74. Transformers, PCB
75. Waste water treatment sludge

If waste not listed above, specify in Item 6 on manifest.

ITEM (7) If the waste is extremely hazardous, provide the State extremely hazardous permit number.

ITEM (8) Indicate the process, activity, or operation which generated the waste (Examples: aircraft cleaning, insulation, stripping, reactor cleaning, DDT production, alkylation, printed circuit board etching).

ITEM (9) INFORMATION MUST BE PROVIDED IN THIS ITEM 9, DO NOT LEAVE BLANK. Identify the major hazardous constituents in the waste along with probable upper and lower concentrations. (Examples: hydrochloric acid, lead oxide, phenol, PCB, cyanide, DDT, sodium hydroxide). Provide the approximate concentration of nonhazardous material.

ITEMS (10) (11) Check the appropriate boxes to show the hazardous properties and physical state of the waste. If a waste has more than one hazardous property (e.g., toxic and corrosive) check all appropriate properties (e.g., toxic and corrosive boxes). If the waste is an aqueous liquid, the pH must be reported in Item 11.

ITEM (12) Indicate by checking the appropriate boxes whether gloves, goggles, or respirators should be worn by persons handling the waste. Any special equipment, precautions or hazards should also be noted (Example: Sulfide solution will generate toxic gas if mixed with acids).

ITEM (13) Sign the manifest and provide your title and the date that the waste was removed from your facility. The person signing Item 13 shall be knowledgeable about the chemical and physical properties of the waste and shall be authorized by the management of the generating establishment to sign the manifest. IT IS UNLAWFUL FOR A TRANSPORTER WHO IS NOT THE GENERATOR TO SIGN ITEM 13.

TRANSPORTER:

ITEM (1) Provide the serial number of the manifest. The first three digits shall be your State hazardous waste hauler number. The six last digits may be any convenient combination of digits (e.g., sequential or chronological). For example, if your registration number is 899, the number of your one thousandth load would be 899-001000. The complete nine digit manifest number shall be unique for any five year period (Example: If you use manifest number 899-001000 on May 31, 1981, it shall not be used on a manifest again before June 1, 1986).

ITEM (14) Enter company name, EPA I.D. number, address and telephone number.

ITEM (15) Indicate the date and exact time the waste was removed from the generator's facility.

ITEM (16) Sign the manifest upon receipt of the shipment and indicate the date signed. The driver shall carry this manifest in a location prescribed in 49 CFR 177.817(e).

TSD FACILITY OPERATOR:

ITEM (17) Provide the TSD facility name and EPA I.D. number.

ITEM (18) If the quantity of waste is measured or estimated at the TSD facility (e.g., weighed), indicate the quantity.

ITEM (19) If the waste is applied to the land (e.g., surface impoundment, landfill, injection well, or land treatment area), the State hazardous waste fee must be sent to DOHS. Indicate the fee in Item 19.

ITEM (20) Write in any discrepancies noted between the manifest information provided by the generator or transporter and that found when the shipment was delivered to the facility. (Examples: differences in quantity or character of waste, container type, or vehicle type). Some significant discrepancies are described in 40 CFR 264.72.

ITEM (21) Check the box(es) to indicate the method(s) used to handle or dispose of the waste at the hazardous waste facility. If the waste is treated prior to, or instead of, land disposal write in the treatment method (Examples: neutralization, incineration, oxidation).

ITEM (22) If the waste is held at the TSD facility prior to eventual shipment to another facility for treatment, storage, or disposal, provide the name of the designated final TSD facility and its EPA I.D. number. In such cases, you, as the facility operator (transfer station), shall fill out a new master manifest indicating your facility as the generator of the waste and describing all the wastes in the shipment. Completed copies of all original manifests associated with the original waste shipments accepted by you shall be attached to the master manifests.

ITEM (23) Sign the manifest, provide your title within the organization and indicate the date that the shipment was accepted at your facility.

The facility operator shall send a copy of the completed manifest to the DOHS, on a monthly basis, or as otherwise required. If wastes are received from transfer facilities, the final TSD facility shall send copy number 1 of each master manifest to DOHS with copies of all original manifests STAPLED to it.

Transfer facilities shall send only one set of copies to DOHS to satisfy the manifest submission requirements for generators and TSD facilitity operators.

DISTRIBUTION OF MANIFEST COPIES: Copy No. 1 (Original): TSDF keeps - (send photocopy to DOHS); Copy No. 2: To Transporter after signed by TSDF; Copy No. 3: To Generator from TSDF; Copy No. 4: Generator keeps after signed by Transporter (send photocopy to DOHS).

TO INSURE LEGIBLE COPIES USE ONLY BLACK CARBON INSERTS OR BLACK PRINT CARBONLESS TRANSFER PAPER.

BOE-C6-0216134

TRUCK #1

CALIFORNIA HAZARDOUS WASTE MANIFEST

State Department of Health Services
HAZARDOUS MATERIALS MANAGEMENT SECTION
744 P Street, Sacramento, CA 95814

See reverse side for Instructions.
Please type or print clearly. Press Hard.

(1) Manifest Number 227 - 025853

GENERATOR (Generator Must Complete)

(2) Name DOUGLAS AIRCRAFT CO
EPA NO. CAD006510005
Address 19000 VIRGINIA Phone No. 533-7611
City, State, Zip TORRANCE CA 90502

(3) Designated TSD Facility (Authorized to operate under an approved state program or federal program)
Name OPERATING INDUSTRIES
EPA NO. CAT080011024
Address 900 PATTERSON GRADE
City, State, Zip MONTEREY PARK CA

(4) Alternate TSD Facility
Name TRUCK LANDFILL
EPA NO. CAD067867749
Address 2211 W 223 AVE
City, State, Zip WEST CHINA, CA, 91702

(5) U.S. DOT PROPER SHIPPING NAME	U.S. DOT HAZARD CLASS	UN/NA ID NO.	WEIGHT OR VOLUME	UNITS
WASTE OIL-D				
WASTE				

CONTAINERS NUMBER:
TYPE: ☐ DRUMS ☐ BAGS ☐ CARTONS ☐ TANK TRUCK ☐ DUMP TRUCK ☐ OTHER

(6) WASTE CATEGORY
(7) EX. HAZ. WASTE PERMIT NO.
(8) GENERATING PROCESS

(9) LIST COMPONENTS:

	CONC. UPPER	RANGE LOWER	UNITS
A.			☐ % ☐ ppm.
B.			☐ % ☐ ppm.
C.			☐ % ☐ ppm.
D.			☐ % ☐ ppm.
E.			☐ % ☐ ppm.
F.			☐ % ☐ ppm.
G.			☐ % ☐ ppm.

Non Hazardous Material ____ %

(10) WASTE PROPERTIES: pH ____ ☐ Toxic ☐ Flammable ☐ Corrosive/Irritant ☐ Reactive ☐ Sensitizer ☐ Carcinogen/Mutagen

(11) PHYSICAL STATE: ☐ Solid ☐ Liquid ☐ Sludge ☐ Slurry ☐ Gas ☐ Other

(12) SPECIAL HANDLING INSTRUCTIONS: ☐ Gloves ☐ Goggles ☐ Respirator ☐ Other

GENERATOR CERTIFICATION: This is to certify that the above named materials are properly classified, described, packaged, marked, labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and EPA.

IN THE EVENT OF A SPILL, CONTACT THE NATIONAL RESPONSE CENTER, U.S. COAST GUARD 1-800-424-8802

(13) Signature of Authorized Agent and Title — Date Shipped

TRANSPORTER (HAULER MUST COMPLETE)

(14) NAME OIL PROCESS CO.
EPA NO. CAD050806850
ADDRESS 5756 Alba Street PHONE NO. (213) 585-5063
CITY, STATE, ZIP Los Angeles, California 90058

TRUCK NO. ____ TLR. NO. ____

(15) PICK-UP DATE ____
TIME ____ ☐ AM ☐ PM

(16) Signature of Authorized Agent and Title — Date

TSD FACILITY (FACILITY-OPERATOR MUST COMPLETE)

(17) NAME
EPA NO.
PHONE NO.

18 QUANTITY (If Measured)
19 STATE FEE (If Any)

(21) HANDLING OR DISPOSAL METHOD:
☐ Surface Impoundment ☐ Landfill
☐ Injection Well ☐ Land Treatment
☐ Treatment (Specify)
☐ Recovery or Reuse ☐ Storage/Transfer

(20) INDICATE ANY SIGNIFICANT DISCREPANCIES BETWEEN MANIFEST AND SHIPMENT:

IF WASTE IS HELD FOR DELIVERY ELSEWHERE, SPECIFY THE DESIGNATED TSD FACILITY:

(22) NAME
EPA NO.

(23) Signature of Authorized Agent and Title — Date Accepted

GENERATOR

BOE-C6-0216135

INSTRUCTIONS COMPLETING MANIFEST

Type or print clearly. Illegible or incomplete manifests will be returned to you by the State for clarification.

GENERATOR:

ITEM ① Before filling out the manifest, a unique manifest serial number shall be written or printed on the manifest. (Refer to TRANSPORTER item No. 1 below)

ITEMS ②③④ Provide the complete names, EPA I.D. numbers, addresses and telephone numbers of the generator and designated TSD Facilities.

ITEM ⑤ Provide all U.S. DOT required information. Refer to 49 CFR 172 for assistance. If not applicable write "none" in Item 5.

ITEM ⑥ Provide the most applicable industrial waste category number from the following list. In cases where a waste could be described by more than one category, select the most specific. (Example: If you generate a waste acid plating solution containing dissolved metal, select the category "Plating solution, acid" rather than "Acid solution" or "Heavy metal solution". If none of the listed categories adequately describe your waste, write the waste's category in Item 6.)

1. Acid sludge
2. Acid solution
3. Adhesive
4. Alkaline sludge
5. Alkaline solution
6. Alkali solids
7. Alum sludge
8. API separator sludge
9. Asbestos solids
10. Asbestos sludge
11. Ashes
12. ASD filter cake
13. Baghouse waste
14. Bilge water
15. Blasting sand
16. Capacitors, PCB
17. Catalyst
18. Chemicals, unused
19. Containers, empty
20. Contaminated equipment
21. Contaminated soil
22. Cyanides
23. Detergent
24. Distillation bottoms
25. Drilling mud
26. Drugs
27. FCC waste
28. Filter cake
29. Filters, spent
30. Flux
31. Fly ash
32. Gasoline and water
33. Glaze sludge
34. Glue
35. Hair pulp
36. Heavy metal solution
37. Heavy metal sludge
38. Ink and solvent
39. Ink sludge
40. Ink waste water
41. Laboratory chemicals
42. Lime sludge
43. Machine tool coolant
44. Machining waste
45. Metal dust
46. Oil
47. Oil sludge
48. Oil and water
49. Paint sludge
50. Pesticides
51. Pesticide containers
52. Pesticide rinse water
53. Phenolic waste
54. Photoprocessing waste
55. Plating sludge
56. Plating solution, acid
57. Plating solution, alkaline
58. Polychlorinated biphenyls
59. Resin waste
60. Scrubber sludge
61. Scrubber solution
62. Soap
63. Solvent, chlorinated
64. Solvent, hydrocarbon
65. Solvent, oxygenated
66. Solvent, mixed
67. Spill cleanup residue
68. Stretford solution
69. Sulfide sludge
70. Sump or lagoon sediment
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