Clean Cure
0551
7-14-99

WASTE RECEIPT # 96005833

SHIPPER ID # 990701-01

GENERATOR Houck's Process of Portland

MANIFEST # 58046

DRUM #	DESCRIPTION	% OF SOLIDS	% OF SLUDGE	% OF LIQUID	DRUM SIZE	TOTAL GALLONS	PROFILE #	STORAGE LOCATION
01	Waste Paint Related material	00	90	10	55	55g	12794	TF#4

DATE 7-14-99

RECEIVERS SIGNATURE Mike Dean

USEPA SF
1487950

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. O.R.Q.0.0.0.0.1.1.4.4.5
Manifest Document No. 5.8.0.4.6
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Houck's Process of Portland
2376 SE 47th Ave
Portland OR 97215

4. Generator's Phone (503) 232-5151

A. State Manifest Document Number 990258046A
B. State Generator's ID

5. Transporter 1 Company Name
Clean Care
6. US EPA ID Number W.A.D.9.8.8.4.7.7.1.4.7
C. State Transporter's ID
D. Transporter's Phone (253) 627-1976

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
Clean Care Corporation
1510 Taylor Way
Tacoma WA 98421
10. US EPA ID Number W.A.D.9.8.0.7.3.8.5.1.2
G. State Facility's ID
H. Facility's Phone (206) 627-1976

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

	HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X	Waste Paint Related Material ~~NMFC~~, 3, PG III UN 1263	001	DM	00055	G	D001, F002 F005, WP02 WT02
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
Profile # 12794
Shipping # 990701-01

K. Handling Codes for Wastes Listed Above
A. FSUBS

15. Special Handling Instructions and Additional Information
For Emergency Contact 1800 282-8128

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 governmental 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 X Ron Bu
Signature X Ron Bu
Month Day Year 07 01 99

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Jerry Coleman
Signature
Month Day Year 07 01 99

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

FACILITY

19. Discrepancy Indication Space
David Hemley
07 12 99

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name Mike Deacon for cc
Signature Mike Deacon
Month Day Year 07 14 99

T/S/D/F COPY

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

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Manifest Document No. 5.8.0.4.6
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2376 SE 47th Ave
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4. Generator's Phone (503) 232-5151

A. State Manifest Document Number 990258046A
B. State Generator's ID

5. Transporter 1 Company Name
Clean Care
6. US EPA ID Number W.A.D.9.8.8.4.7.7.1.4.7
C. State Transporter's ID
D. Transporter's Phone (253) 627-1976

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
Clean Care Corporation
1510 Taylor Way
Tacoma WA 98421
10. US EPA ID Number W.A.D.7.8.0.7.3.8.5.1.2
G. State Facility's ID
H. Facility's Phone (206) 627-1976

	HM	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 No.
a.	X	Waste Paint Related Material ~~UN1263~~, 3, PG III UN 1263	001	DM	00055	G	D001, F002 F005, WT01 WT02
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
Profile # 12794
Shipping # 990701-01

K. Handling Codes for Wastes Listed Above
A. FSUBS

15. Special Handling Instructions and Additional Information
For Emergency Contact 1800 282-8128

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Printed/Typed Name X Ron Bum
Signature X Ron Bum
Month Day Year 07 01 99

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name Jerry Coleman
Signature
Month Day Year 07 01 99

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature David Hemley
Month Day Year 07 12 99

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 Mike Deacon for CC
Signature Mike Deacon
Month Day Year 07 14 99

TRANSPORTER #2

CleanCare Corp.

Material Information Sheet

Profile Number: 12794

Cert. Date: 6/25/99
Review Date: 6/24/00

Generating Site		Mailing Address	
Name:	HOUCK'S PROCESS OF PORTLAND	Name:	SAME
Address:	2376 SE 47TH AVE	Address:	
City:	PORTLAND	City:	
State:	OR	State:	
Zip:	97215	Zip:	
Phone:	503-232-5151	Phone:	
Contact:	RON BAUER	Contact:	
EPA ID#:	ORQ000011445		

WASTE MATERIAL
WasteName: FURNITURE STRIPPING SLUDGE
WasteProcess: STRIPPING PAINT FROM USED FURNITURE

FormCode: B209
ProcessCode: M141
SourceCode: A01

TreatmentCode:
MSDSCode:
AnalyticalCode: Y
Generic Profile: N
SampleNumber:

WASTE CHARACTERISTICS

WasteColor:	BROWNISH	PercentSolid:	90-95	PCBs:	NEG
PhysicalState:	LIQUID	SpecificGravity:	0.8-1.0	Cyanides:	NEG
pHRange:	6-8	Layers:	SINGLE PHASED	Sulfides:	NEG
FlashPoint:	>140	BTUValue:	>5,000	Phenolics:	NEG

METALS	PPM		PPM		PPM
Arsenic:	<5	Lead:	<5	Nickel:	<134
Barium:	<100	Mercury:	<.2	Thallium:	<130
Cadmium:	<1	Seleneum:	<1	HexChrome:	0
Chromium:	<5	Silver:	<5		

WASTE CODES Federal: D001 F002 F005 State: WP02 WT02 Designation Code: D
Comments: RQ=100 LBS.

WASTE COMPOSITION	Min	Max
PAINT SLUDGE	90	95
TOULENE	1	10
METHYLENE CHLORIDE	1	10
WATER	1	10
1,4/1,3-DIMETHYLBENZENE	0	5
1,1,2,2-TETRACHLORETHYLENE	0	5
		135

ShipDOT_PSN: WASTE, PAINT RELATED MATERIAL
ShipAdditinalDesc:
ShipHazardClass: 3 ShipDOT_id: UN1263 ShipPackingGroup: III

I hereby certify that as an authorized representative of the generator named above, that the above attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exist, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all materials subject to the contract.

X [signature] 7-1-99

Signature Title Date

X Ron Bauer

Printed Name

RCRA Land Disposal Restriction Notification Form

This form is applicable to characteristic wastes (D codes), listed wastes(F, K, U and P codes), California List wastes, and Hazardous Debris.

Generator: Houck's Process of Portland U.S. EPA I.D. #: ORQ000011445

Profile #: 12794 Manifest #: 58046

The wastes identified on this form are subject to the land disposal restrictions of 40 CFR Part 268. The wastes do not meet the treatment standards specified in Part 268, Subpart D or do not meet the applicable prohibition levels specified in 268.32 or RCRA Section 3004 (d). Pursuant to 40 CFR 268.7(a), the required information applicable to each waste is identified below (check all boxes that apply):

Treatability Group: ☐ Wastewater ■ Nonwastewater
(Wastewater contain less than 1% filterable solids and less than 1% Total Organic Carbon)

■ D001 Ignitable (except for High TOC) managed in non-CWA/non-CWA-equivalent/non Class I SDWA systems. *(If this box is checked, complete and attach Form UC to address underlying hazardous constituents. Note: The underlying hazardous constituents need not be addressed if the waste is to be combusted or recovered.*

☐ D001 Ignitable (except for High TOC) managed in CWA/CWA-equivalent/Class I SDWA systems
☐ D001 High TOC Ignitable (greater than 10% total organic carbon)
☐ D002 Corrosive managed in non-CWA/non-CWA equivalent/non Class I SDWA systems *(If this box is checked, complete and attach Form UC to address underlying hazardous constituents)*
☐ D002 Corrosive managed in CWA/CWA-equivalent/Class I SDWA systems
☐ D003 Reactive Sulfides based on 261.23(a)(5)
☐ D003 Reactive Cyanides based on 261.23 (a)(5)
☐ D003 Water Reactives based on 261.23(a)(2),(3) and (4)
☐ D003 Explosives based on 261.23 (a)(6),(7) and (8)
☐ D003 Other Reactives based on 261.23(a)(1)
☐ D004 Arsenic ☐ D005 Barium ☐ D006 Cadmium ☐ D006 Cadmium-containing batteries
☐ D007 Chromium ☐ D008 Lead ☐ D008 Lead acid batteries
☐ D009 High mercury inorganic (>260 mg/kg total), including incineration residue and residues from RMERC
☐ D009 High-mercury organic (>260 mg/kg total), not including incinerator residue
☐ D009 Low-mercury (<260 mg/kg total) ☐ D009 All D009 wastewater's
☐ D010 Selenium ☐ D011 Silver

If D012-43 boxes are checked, complete and attach Form UC to address underlying hazardous constituents (unless these wastes are to be managed in CWA/CWA-equivalent/Class I SDWA systems):

☐ D012 Endrin
☐ D013 Lindane
☐ D014 Methoxyuchlor
☐ D015 Toxaphene
☐ D016 2,4-D
☐ D017 2,4,5-TP(Silvex)
☐ D018 Benzene
☐ D019 Carbon tetrachloride
☐ D020 Chlordane
☐ D021 Chlorobenzene
☐ D022 Chloroform
☐ D023 *o*-Cresol
☐ D024 *m*-Cresol
☐ D025 *p*-Cresol
☐ D026 Cresols(Total)
☐ D027 *p*-Dichlorobenzene
☐ D028 1,2-Dichloroethane
☐ D029 1,1-Dichloroethylene
☐ D030 2,4-Dinitrotoluene
☐ D031 Heptachlor
☐ D032 Hexachlorobenzene
☐ D033 Hexachlorobutadiene
☐ D034 Hexachlorobutadiene
☐ D035 Methyl ethyl ketone
☐ D036 Nitrobenzene
☐ D037 Pentachlorophenol
☐ D038 Pyridine
☐ D039 Tetrachloroethylene
☐ D040 Trichloroethylene
☐ D041 2,4,5-Trichlorophenol
☐ D042 2,4,6-Trichlorophenol
☐ D043 Vinyl chloride

In addition, the following wastes are included in this shipment:

■ F001-F005 spent solvents. *(If this box is checked, complete the F001-F005 section on the back of this form. Check the hazardous waste number(s) that applies, and identify the constituents likely to be present in the waste.)*
☐ F039 multisource leachate.*(If this box is checked, complete and attached Form UC to identify the individual constituents.)*
☐ RCRA Section 3004(d) California list wastes. *(If this box is checked, complete the California List Section on the back of this form.)*
☐ Hazardous Debris *(If this box is checked, complete the Hazardous Debris section on the back of this form)*

If this shipment carries additional waste codes that are non addressed above, identify them here:

EPA Waste Code	Subcategory (if applicable)	EPA Waste Code	Subcategory(if applicable)
WT02			
WP02			

F001-F005 Spent Solvents
Check the box(es) that applies: identify the individual constituents likely to be present.

Hazardous waste description	Regulated hazardous constituents	
☐ F001 Spent halogenated solvents used in degreasing	Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluoromethane	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro 1,2,2-trifluoroethane
■ F002 Spent halogenated solvents	Chlorobenzene Methylene chloride 1,1,1-Trichloroethane Trichloroethylene Trichloromonofluoromethane	o-Dichlorobenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
☐ F003 Spent non-halogenated solvents	Acetone Cyclohexanone* Ethyl benzene Methanol* Xylenes(total)	n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone
☐ F004 Spent non-halogenated solvents	m-Cresol p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers(cresylic acid)
■ F005 Spent non-halogenated solvents	Benzene 2-Ethoxyethanol Methyl ethyl ketone Pyridine	Carbon disulfide* Isobutyl alcohol 2-Nitropropane Toluene

**The treatment standards for carbon disulfide, cyclohexanone, and methanol nonwastewaters are based on the TCLP and apply to spent solvent nonwastewaters containing only one, two, or all three of these constituents. The treatment for these three constituents do not apply when any of the other F001-F005 constituents are present in the waste.*

California List Wastes
Check applicable boxes; only RCRA-regulated hazardous wastes can be subject to the California List prohibitions. Note that the California List prohibitions do not apply to newly identified (e.g., D018-D043) or newly listed wastes.

☐ Liquid wastes containing Nickel at >134 mg/L

☐ Liquid wastes containing PCB at ≥50 ppm

☐ Liquid wastes containing Thallium at >130 mg/L

☐ Liquid or nonliquid wastes containing Halogenated Organic Compounds listed in 40 CFR 268 Appendix III at ≥1,000mg/kg (solids) or ≥1,000 mg/L (liquids)

Hazardous Debris
The definitions of "debris" and "hazardous debris" are in 40 CFR 268.2. Per 268.45, hazardous debris must be treated for each "contaminant subject to treatment." To determine these, look up the waste code in 268.40 and list the regulated hazardous constituents for each code. Check the box that applies.

☐ This shipment contains hazardous debris that will be treated to comply with the alternative treatment standards of 268.45 (e.g., macroencapsulation or abrasive blasting).

☐ This shipment contains hazardous debris that will be treated to meet the 268.40 treatment standards for the waste(s) containing the debris).

The contaminants subject to treatment for this debris are identified below:

EPA Waste Code	Subcategory	Contaminants subject to treatment	

RCRA Land Disposal Restriction Notification Form-UC

Generator: Houck's Process of Portland U.S. EPA I.D. # ORQ000011445

Manifest #: 58046

Profile #: 12794

In accordance with 40 CFR 268.7(a), the underlying hazardous constituents must be addressed in the waste. Per 268.2(l), "underlying hazardous constituent" means any constituent listed in 268.48, Table UTS-Universal Treatment Standards, except zinc, which can reasonably be expected to be present at the point of generation of the hazardous waste, at a concentration above the constituent-specific UTS treatment standard. Refer to Form-EZ (attached) for the waste code(s), treatability group, and subcategory applicable to this waste. This form may also be used to identify F039 constituents.

Please check the appropriate box:

☐ This Shipment includes F039 multisource leachate. The individual constituents likely to be present are identified on the back page of this form.

● This shipment includes D001 (other than 1/High TOC ignitables, or 2) other ignitables that will be combusted or recovered), D002, and/or D012-D043 characteristic wastes will not be managed in CWA/CWA-equivalent/Class I SDWA systems. The underlying hazardous constituents must be addressed for this waste.

In order to address underlying constituents waste, please check the appropriate box:

☐ I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that there are no underlying hazardous constituents reasonably expected to be present in this waste.

● I have reviewed the UTS list of 268.48, and per 268.7(a), I have determined that underlying hazardous constituents are present in this waste. The underlying hazardous constituents are identified on the back of this form.

The determination of underlying hazardous constituents was based on:

● Generator's knowledge of waste

☐ Analysis

I certify 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. I certify that as an authorized representative of the generator named above, all the information submitted in this notification is true and correct to the best of my knowledge.

X RON BAUER — Printed Name

X [signature] — Signature

7-1-99 — Date

Form UC (page 2)

Circle or otherwise identify the underlying hazardous constituents (or F039 constituents) present in the waste:

Constituent
Acenapthene
Acenaphthylene
Acetone
Acetonitrile
Acetophenone
2-Acetylaminofluorene
Acrolein
Acrylamide
Acrylonitrile
Aldrin
4-Aminobiphenyl
Aniline
Anthracene
Aramite
alpha-BHC
beta-BHC
delta-BHC
Benz(a)anthracene
Benzal chloride*
Benzene
Benzo(a)pyrene
Benzo(b)fluoranthene
Benzo(k)fluoranthene
Benzo(g,h,i)perylene
Bis(2-chloroethoxy)methane
Bix(2-chloroethyl)ether
Bix(2-Chloroisopropyl)ether
Bis(2-ethylhexyl)phthalate
Bromodichloromethane
Bromomethane(methyl bromide)
4-Bromophenyl phenyl ether
n-butyl alcohol
Butyl benzyl phthalate
2-sec-Butyl-4,6-dinitrophenol (Dinoseb)
Carbon disulfide
Carbon tetrachloride
Chlordane (alpha and gamma isomers)
p-Chloroaniline
Chlorobenzene
Chlorobenzilate
2-Chloro-1,3-butadiene
Chlorodibromomethane
Chloroethane
Chloroform
p-Chloro-m-cresol
2-Chloroethyl vinyl ether*
Chloromethane(methyl chloride)
2-Chloronaphthalene
2-Chlorophenol
3-Chloropropylene

Constituent
Chrysene
o-Cresol
m-Cresoll
p-Cresol
Cyclohexanone
o,p'-DDD
p,p'-DDD
o,p'-DDE
p,p'-DDE
o,p'-DDT
p,p'-DDT
Dibenz(a,h)anthracene
Dibenzo(a,e)pyrene
1,2-Dibromo-3-chloropropane
1,2-Dibromoethane (ethylene dibromide)
Dibromomethane
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
2,4-Dichlorophenoxyacetic acid (2,4-D)
1,2-Dichloropropane
cis-1,3-Dichloropropylene
trans-1,3-Dichloropropylene
Dieldrin
Diethyl phthalate
p-Dimethylaminoazobenzene*
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
Di-n-propylnitrosamine
1,4-Dioxane
Diphenylamine
Diphenylnitrosamine
1,2-Diphenyl hydrazine
Disulfoton
Endosulfan I
Endosulfan II

Constituent
Endosulfan sulfate
Endrin
Endrin aldehyde
Ethyl acetate
Ethyl benzene
Ethyl ether
Ethyl methacrylate
Ethylene oxide
Famphur
Fluoranthene
Fluorene
Heptachlor
Heptachlor epoxide
Hexachlorobenzene
Hexachlorobutadiene
Hexachlorocyclopentadiene
Hexachlordibenzo-p-dioxins
Hexachlorodibenzofurans
Hexachloroethane
Hexachloropropylene
Indeno(1,2,3-c,d)pyrene
Iodomethane
Isobutyl alcohol
Isodrin
Isosafrole
Kepone
Methacrylonitrile
Methanol
Methapyrilene
Methoxychlor
3-Methylcholanthrene
4,4-Methylene-bix(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-Nitrosodi-n-butylamine
N-Nitrosomethylethylamine
N-Nitrosomopholine
N-Nitrosopiperidine

Constituent
N-Nitrosopyrrolidine
Parathion
PCBs(total)
Pentachlorobenzene
Pentachlorodibenzo-p-dixins
Pentachlorodibenzofurans
Pentachloroethane*
Pentachloronitrobenzene
Pentachlorophenol
Phenacetin
Phenanthrene
Phenol
Phorate
Phthalic acid*
Phthalic anhydride
Pronamide
Propanenitrile(ethyl cyanide)
Pyrene
Pyridine
Safrole
Silvex(2,4,5-TP)
1,2,4,5-Tetrachlorobenzene
Tetrachlorodibenzo-p-dioxins
Tetrachlorodibenzofurans
1,1,1,2-Tetrachloroethane
1,1,2,2-Tetrachloroethane
Tetrachloroethylene
2,3,4,6-Tetrachlorophenol
Toluene
Toxaphene
Tribromomethane(bromoform)
1,2,4-Trichlorobenzene
1,1,1-Trichloroethane
1,1,2-Trichloroethane
Trichloroethylene
Trichloromonofluoromethane
2,4,5-Trichlorophenol
2,4,6-Trichlorophenol
2,4,5-Trichlorophenoxyacetic acid(2,4,5-T)
1,2,3-Trichloropropane
1,2,3-Trichloropropane
1,1,2-Trichloro-1,2,2-trifluoroethane
Tris(2,3-dibromopropyl)phosphate
Viyl chloride
Xylenes (total)
Antimony
Arsenic
Barium
Beryllium
Cadmium
Chromium(total)
Cyanide(total)
Cyanide(amenable)
Mercury(retort residues)*
Mercury(all others)
Fluoride
Nickel
Silver
Thallium
Lead
Selenium
Sulfide
Vanadium

*This constituent is not a regulated hazardous constituent in F039