N61165.AR.004040
CNC CHARLESTON
5090.3a

HAZARDOUS WASTE MANIFESTS 13042 DATED 8 MARCH 1996 TO 13065 DATED 19 MARCH 1996 BOOK 6 CNC CHARLESTON SC
3/19/1996
NAVFAC SOUTHERN

MANIFEST

13042 3/8/96

to

13065 3/19/96

BOOK

#6

NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form designed for use on elite (12 pitch) typewriter)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13042

2 Page 1 of 1

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
Bldg. 76, Code 106.2
Charleston, SC 29405

SC001132

4. Generator's Phone (803) 743-5519

5. Transporter 1 Company Name: FENN VAC

6. US EPA ID Number: S C D 9 8 0 8 3 7 5 0 4

A. Transporter 1 Phone: 803-552-8306

7. Transporter 2 Company Name

8. US EPA ID Number

B. State Transporter's ID

C. Transporter 2 Phone

9. Designated Facility Name and Site Address
Chambers Oakridge Landfill
2183 Hwy 78
Dorchester, SC 29437

10. US EPA ID Number: S C D W P 1 3 0 0 0 0 0

D. State Facility's ID

E. Facility's Phone: 803-563-9769

11. WASTE DESCRIPTION	Containers No.	Containers Type	13. Total Quantity	14. Unit Wt./Vol
a. Non-Regulated/Non-Hazardous Material (Solids)	0 01	CM	Est. 0 1 7 5 0	P
b.				
c.				
d.				

GENERATOR

F. Additional Descriptions for Materials Listed Above
CNTS = 1309

G. Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handling Instructions and Additional Information
Profile# OR9503006

DLA-200-93-D0022; D.O. 301,303

16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations.

COR J.E. McFord 3-8-96

Printed/Typed Name: Robert M. Davis
Signature: Robert M Davis
Date: Month 03 Day 08 Year 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: LAMAR CROMWELL
Signature: L. C.
Date: Month 03 Day 08 Year 96

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

FACILITY

19. Discrepancy Indication Space

) Facility Owner or Operator: Certification of receipt of the waste materials covered by this manifest, except as noted in item 19

Printed/Typed Name
Signature
Date: Month Day Year

RCRA NON-HAZARDOUS WASTE

APPLIED TECHNOLOGY INC.

STREAM: N/R Solids

CONTRACT: D0022

MANIFEST: SC001132

FACILITY: Chambers, Oakridge

LINE: 11A

PAGE 1 OF 1

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	1	N68898 5179 7377	25 502 3D	1bx			154
301	3	V20865 4137 1437	25 502 6C	34CN			48
301	34	N00191 5242 3008	25 502 2B	1bx			3
301	36	N00191 5324 C616	25 502 2B				1
301	37	N00191 5324 C620	25 502 6B				10
301	38	N00191 5324 C622	25 502 6B				32
301	40	N00191 5324 C617	25 502 2B				4
301	42	N00191 5321 C615	25 502 2B				4
301	43	N00191 5321 C614	25 502 2B				1
301	64	N00612 4146 18N8	25 502 3D	2bx			8
301	66	N00612 4128 8331	25 502 3D	6bx			266
301	68	N00612 4110 1KF1	25 502 2D	3bx			300
301	60	N00612 4215 0065	27	1bx			3
303	21	N00191 5076 C002	25 502 10D	19 drums			475
				CNTS			1309
				Est. Total			1750

GEN. CNSV COR.SIG. P.E. McTood DATE. 3-8-96

NON-HAZARDOUS WASTE MANIFEST

Please print or type (Form designed for use on elite (12 pitch) typewriter)

RCRA NON-HAZARDOUS WASTE

GENERATOR

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 13042

2. Page 1 of

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name

6. US EPA ID Number

A. Transporter 1 Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. State Transporter's ID

C. Transporter 2 Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

D. State Facility's ID

E. Facilitiy's Phone

11. WASTE DESCRIPTION	Containers No.	Containers Type	13. Total Quantity	14. Unit Wt./Vol.
a				
b.				
c.				
d				

F. Additional Descriptions for Materials Listed Above

G. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations

Printed/Typed Name | Signature | Date: Month Day Year

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FA

19. Discrepancy Indication Space

20 Facility Owner or Operator. Certification of receipt of the waste materials covered by this manifest, except as noted in item 19

ITY

Printed/Typed Name | Signature | Date: Month Day Year

HERITAGE HESLDR1

LAND DISPOSAL RESTRICTIONS (LDR) NOTICE AND CERTIFICATION

Generator Name:_____ EPA I.D. No.: _____

Manifest Doc. No.:_____ State Manifest No.:_____

(1) Manifest Page/Line Item	(2) Hazardous Waste Code[A] (One per line)	(3) Waste Water[B]	(4) Non-Waste Water[B]	(5) Subcategory (if applicable)[C]	(6) Underlying Constituents?[D] (Circle one)	(7) Applicable Certification[E] (One per line)
					Yes / No / NA	
					Yes / No / NA	
					Yes / No / NA	
					Yes / No / NA	
					Yes / No / NA	
					Yes / No / NA	
					Yes / No / NA	

A To list additional waste codes complete a Heritage LDR Continuation Form (HESLDR2). Complete a Heritage Supplemental F001-F005 Spent Solvent/Underlying Constituents/F039 Leachate Form (HESLDR3) if one or more applicable waste codes are F001, F002, F003, F004, F005, or F039.
B Must check one, either wastewater or non-wastewater.
C Enter "NA" if no subcategory is applicable to the waste code (see back of HESLDR1 or 40 CFR 268.40).
D Complete Heritage Supplemental F001-F005 Spent Solvent/Underlying Constituents/F039 Leachate Form (HESLDR3) if "Yes" is circled.
E Choose from list of certifications below and enter number. Enter only one number per line. Enter date waste is subject to prohibition if Certification #3 applies.

(1) Waste Does Not Meet Applicable Treatment Standards - This is a restricted waste that does not meet the applicable treatment standards set forth in Subpart D of 40 CFR Part 268, or exceeds the applicable prohibition levels set forth in 40 CFR 268.32 or RCRA Section 3004(d).

(2) Waste Meets Applicable Treatment Standards - I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Waste Subject to Exemption - This waste is subject to an exemption from a prohibition, such as a case-by-case extension, an exemption, or a nationwide capacity variance. (Include date subject to LDR in Column 7)

(4) Waste Treated to Applicable Treatment Standards (choose one):

(4a) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268, Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

(4b) I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

(4c) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264, Subpart O or 40 CFR Part 265, Subpart O, or by combustion in fuel substitution units operating in accordance with applicable technical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

(5) Characteristic Waste Treated to Remove Characteristic-Requires Treatment of Underlying Hazardous Constituents - I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.

(6) Lab Pack Managed According to Alternative Treatment Standard at 40 CFR 268.42(c) (INCIN) - I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only wastes which have not been excluded under Appendix IV to 40 CFR Part 268 or solid wastes not subject to regulation under 40 CFR Part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment.

I certify that the information provided on this and any additional pages (HESLDR2; HESLDR3) of this LDR notification is true, accurate and complete.

Authorized Signature: _____ Print or Type Name: _____

Company/Title: _____

Date: _____

: does not warrant the acceptability of this form for any specific purpose, waste or treatment method and does not warrant that its use will constitute compliance v. applicable law and expressly disclaims responsibility or liability, for any penalties, damages or other costs which may arise out of or be related to use of this document.

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

263838

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No. SC017002256 0 Manifest Document No. 73043
2. Page 1 of 3

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
Bldg. 76, Code 106.2
Charleston, SC 29405

Send To: DRMO-Charleston
P.O. Box 5715
Charleston, SC 29405

4. Generator's Phone (803) 743-5519

A. State Manifest Document Number: SC001127
B. State Generator's ID:

5. Transporter 1 Company Name: Allworth
6. U.S. EPA ID Number: TND981920119
C. State Transporter's ID:
D. Transporter's Phone: 615-379-2800

7. Transporter 2 Company Name:
8. U.S. EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
Allworth, Inc.
101 South Park Drive
Mt. Pleasant, TN 38474

10. U.S. EPA ID Number: TND981920119
G. State Facility's ID:
H. Facility's Phone: 615-379-2800

GENERATOR

11. U.S. 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 Paint Related Material 3 UN1263 PG II (D001)(D035)	001	DM	0021 4	P	D001 D035
b. RQ, Waste Flammable Liquids, n.o.s. 3 UN1993 PG II (D001)(U359)(D039) (Petroleum Distillates)	002	DM	0042 8	P	D001 U359
c. RQ, Waste Flammable Liquids, n.o.s. 3 UN1993 PG II (D001)(U359) (Petroleum Distillates)	003	CW	03984	P	D001 U359
d. RQ, Waste Paint related material 3 UN1263 PG II (D001)	001	CW	02240	P	D001

J. Additional Descriptions for Materials Listed Above
a. WMDS# 002167 EGB# 26
b. WMDS# 002166 EGB# 27
c. WMDS# 001893 EGB# 27
d. WMDS# 001892 EGB# 26

K. Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handing Instructions and Additional Information
a. CNTS = 164; 1X55
b. CNTS = 397; 1X55,1X15DF; also D039
c.CNTS = 3797; 3 X CW
d. CNTS = 2208; 1 X CW
DLA-200-93-D0022;D.O. 299,301,303

APPLIED

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden, to Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M St. S.W. Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503.

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 and the laws of the State of South Carolina.

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: MARK DO LORZOM FOR JE MS Zuck
Signature: J.L.R.
Month Day Year: 03 08 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Joe L. Renfro
Signature: Joe L. Renfro
Month Day Year: 03 08 96

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

FACILITY

Discrepancy Indication Space
a ____ lbs. c ____ lbs
b ____ lbs. d ____ lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name: Randy Porter
Signature:
Month Day Year: 03 11 96

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite [12-pitch] typewriter) Form approved OMB No 2050-0039. Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's U S EPA ID No. SC017022560	Manifest Document No 13043	22 Page 2	Information in the shaded areas is not required by Federal Law, but is by State Law

23 Generator's Name: Charleston Naval Shipyard

L. State Manifest Document Number: SC001127

M State Generator's ID

24 Transporter 1 Company Name: Allworth

25 U S EPA ID Number: TND981920119

N. State Transporter's ID

O. Transporter's Phone: 615-379-2800

26 Transporter _____ Company Name

27 U S EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 U S DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No
a	RQ, Hazardous Waste Solid, n.o.s. 9 NA3077 PG III (D008) (Lead Solids)	001	DF	00018	P	D008
b	RQ, Waste Poisonous Solids, n.o.s. 6.1 UN2811 PG II (U219) (Thiourea)	001	DF	00010	P	U219
c	Non-Regulated/Non-HAzardous Material (Petroleum Distillates)	002	CF	02697	P	7777
d	Non-Regulated/Non-Hazardous Material (Petroleum Distillates)	002	CW	02137	P	7777
e	Non-Regulated/Non-Hazardous MAterial (Petroleum Distillates)	004	DM	01971	P	7777
f	Non-Regulated/Non-Hazardous MAterial (Paint Related)	001	DM	00351	P	7777
g	Non-Regulated/Non-Hazardous Material (Liquid Detergents)	010	DF	03310	P	7777
h	Non-Regulated/Non-Hazardous Material (Paint Related)	002	CW	03294	P	7777
i	RQ, Waste Paint Related Material 3 UN1263 PG II (D001)(D005)(D006)(D035)	001	CF	01583	P	D001 D005

S Additional Descriptions for Materials Listed Above

a WMDS# 001901 EGB# 31 d WMDS# 001903 g WMDS# 001895

b WMDS# 001891 EGB# 53 e WMDS# 001903 h WMDS# 001896

c WMDS# 002165 f WMDS# 001896 i WMDS# 002167 EGB# 26

T Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

a. CNTS=17; 1X5
b. CNTS=8; 1X5
c. CNTS=2636; 2XCF
d. CNTS=2078; 2XCW
e. 4 X 55
f. CNTS = 321; 1X55
g. 4X40, 6X30
h. CNTS=3194; 2XCW
i. CNTS=1553; 1XCF; also D006, D035

DLA-200-93-D0022; D.O. 299,301,303

33 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

35 Discrepancy Indication Space

a ____ lbs d ____ lbs g ____ lbs

b ____ lbs e ____ lbs h ____ lbs

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No. 2050-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's U.S. EPA ID No: SC017002250	Manifest Document No: 13043	22 Page: 3	Information in the shaded areas is not required by Federal Law, but is by State Law.

23 Generator's Name: Charleston NAval Shipyard

L. State Manifest Document Number: SC001127

M. State Generator's ID

24 Transporter 1 Company Name: Allworth

25 U.S. EPA ID Number: TND981920119

N. State Transporter's ID

O. Transporter's Phone: 615-379-2800

26 Transporter _____ Company Name

27 U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a	RQ, HAzardous Waste solid, n.o.s. 9 NA3077 PG III (D011) (Silver Batteries)	001	DF	00055	P	D011
b						
c						
d						
e						
f						
g						
h						
i						

GENERATOR

S Additional Descriptions for Materials Listed Above: WMDS# 001901 EGB# 31

T Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

a. CNTS = 46; 1 X 15

DLA-200-93-D0022; D.O. 299,301,303

TRANSPORTER

33 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

FACILITY

35 Discrepancy Indication Space

a ____ lbs d ____ lbs g ____ lbs

b ____ lbs e ____ lbs h ____ lbs

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved. OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 13043
2. Page 1 of 3

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
Bldg. 76, Code 106.2
Charleston, SC 29405
Send To: DRMO-Charleston
P.O. Box 5715
Charleston, SC 29405

4. Generator's Phone (803) 743-5519

A. State Manifest Document Number: SC001127
B. State Generator's ID

5. Transporter 1 Company Name: Allworth
6. U.S. EPA ID Number: T N D 9 8 1 9 2 0 1 1 9
C. State Transporter's ID
D. Transporter's Phone: 615-379-2800

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
Allworth, Inc.
101 South Park Drive
Mt. Pleasant, TN 38474
10. U.S. EPA ID Number: T N D 9 8 1 9 2 0 1 1 9
G. State Facility's ID
H. Facility's Phone: 615-379-2800

11. U.S. 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 Paint Related Material 3 UN1263 PG II (D001)(D035) 438	001	DM	0021 4	P	D001 D035
b RQ, Waste Flammable Liquids, n.o.s. 3 UN1993 PG II (D001)(U359)(D039) (Petroleum Distillates) 360	002	DM	0042 8	P	D001 U359
c RQ, Waste Flammable Liquids, n.o.s. 3 UN1993 PG II (D001)(U359) (Petroleum Distillates) 360	003	CW	03984	P	D001 U359
RQ, Waste Paint related material UN1263 PG II (D001) 439	001	CW	02240	P	D001

J. Additional Descriptions for Materials Listed Above
a WMDS# 002167 EGB# 26
b WMDS# 002166 EGB# 27
c WMDS# 001893 EGB# 27
d WMDS# 001892 EGB# 26

K. Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handling Instructions and Additional Information
a. CNTS = 164; 1X55
b. CNTS = 397; 1X55,1X15DF; also D039
c. CNTS = 3797; 3 X CW
d. CNTS = 2208; 1 X CW
DLA-200-93-D0022; D.O. 299,301,303

APPLIED

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to Chief, Information Policy Branch PM 223 U.S. Environmental Protection Agency 401 M St. S.W. Washington D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington D.C. 20503

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 and the laws of the State of South Carolina.

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: Mark Joe Lorzon — Signature: [illegible] — Month Day Year: 03 08 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Joe L. Renfro — Signature: [illegible] — Month Day Year: 03 08 96

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

FACILITY

19. Discrepancy Indication Space
a ____ lbs c ____ lbs
b ____ lbs d ____ lbs

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

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No. 2050-0039. Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's U.S. EPA ID No: SC017002256	Manifest Document No: 13043	22 Page: 2	Information in the shaded areas is not required by Federal Law, but is by State Law

23 Generator's Name: Charleston Naval Shipyard

L. State Manifest Document Number: SC001127

M. State Generator's ID

24 Transporter 1 Company Name: Allworth

25 U.S. EPA ID Number: TND981920119

N. State Transporter's ID

O. Transporter's Phone: 615-379-2800

26 Transporter _____ Company Name

27 U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 U.S. DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	29 Containers No	29 Containers Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a	RQ, Hazardous Waste Solid, n.o.s. 9 NA3077 PG III (D008) (Lead Solids) 071	001	DF	00018	P	D008
b	RQ, Waste Poisonous Solids, n.o.s. 6.1 UN2811 PG II (U219) (Thiourea) 139	001	DF	00010	P	U219
c	Non-Regulated/Non-HAzardous Material (Petroleum Distillates)	002	CF	02697	P	7777
d	Non-Regulated/Non-Hazardous Material (Petroleum Distillates)	002	CW	02137	P	7777
e	Non-Regulated/Non-Hazardous MAterial (Petroleum Distillates)	004	DM	01971	P	7777
	Non-Regulated/Non-Hazardous MAterial (Paint Related)	001	DM	00351	P	7777
g	Non-Regulated/Non-Hazardous Material (Liquid Detergents)	010	DF	03310	P	7777
h	Non-Regulated/Non-Hazardous Material (Paint Related)	002	CW	03294	P	7777
i	RQ, Waste Paint Related Material 3 UN1263 PG II (D001)(D005)(D006)(D035) 098	001	CF	01583	P	D001 D005

S Additional Descriptions for Materials Listed Above

a WMDS# 001901 EGB# 31 d WMDS# 001903 g WMDS# 001895

b WMDS# 001891 EGB# 53 e WMDS# 001903 h WMDS# 001896

c WMDS# 002165 f WMDS# 001896 i WMDS# 002167 EGB# 26

T Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

a. CNTS=17; 1X5
b. CNTS=8; 1X5
c. CNTS=2636; 2XCF
d. CNTS=2078; 2XCW
e. 4 X 55
f. CNTS = 321; 1X55
g. 4X40, 6X30
h. CNTS=3194; 2XCW
i. CNTS=1553; 1XCF; also D006, D035

DLA-200-93-D0022; D.O. 299,301,303

33 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

35 Discrepancy Indication Space

a ____ lbs d ____ lbs g ____ lbs

b ____ lbs e ____ lbs h ____ lbs

c ____ lbs f ____ lbs i ____ lbs

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No. 2050-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's U.S EPA ID No SC017002560	Manifest Document No 13043	22 Page 3	Information in the shaded areas is not required by Federal Law, but is by State Law

23. Generator's Name: Charleston NAval Shipyard

L. State Manifest Document Number: SC001127

M State Generator's ID

24 Transporter 1 Company Name: Allworth

25 US EPA ID Number: TND981920119

N. State Transporter's ID

O. Transporter's Phone 615-379-2800

26 Transporter _____ Company Name

27 US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a	RQ, HAzardous Waste solid, n.o.s. 9 NA3077 PG III (D011) (Silver Batteries) 168	001	DF	00055	P	D011
b						
c						
d						
e						
g						
h						
i						

GENERATOR

S Additional Descriptions for Materials Listed Above

WMDS# 001901 EGB# 31

a d g b e h c f i

T Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

a. CNTS = 46; 1 X 15

DLA-200-93-D0022; D.O. 299,301,303

TRANSPORTER

33 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35 Discrepancy Indication Space

a lbs d lbs g lbs

b lbs e lbs h lbs

c lbs f lbs i lbs

APTUS, Inc.

NOTIFICATION OF WASTE SUBJECT TO LAND DISPOSAL RESTRICTIONS

# assoc. with waste shipment: SC001127	Generator Name: Charleston Naval Shipyard
St manifest # assoc. with waste shipment:	Generator Facility EPA ID #: SC017002256O

Pursuant to 40 CFR 268.7 (a), I hereby notify that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004(d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Manifest Line Item	List All D,F,K,U,or P Waste Codes	Subcategory (if any)	Treatability Group		Aptus Waste Profile Number	Lab Pack* (Non-Appendix IV)
			W/W	N-W/W		
11A	D001, D035	High TOC's RORGS/CMBST 40CFR 268.48		X	002167	
11B	D001, U359, D039	High TOC's RORGS/CMBST 40CFR 268.48		X	002166	
11C	D001, U359	High TOC's RORGS/CMBST 40CFR 268.48		X	001893	
11D	D001	High TOC's RORGS/CMBST		X	001892	
2-28A	D008	40CFR 268.48		X	001901	
2-28B	U219	40CFR 268.48		X	001891	
2-28I	D001, D005 D006, D035	High TOC's RORGS/CMBST 40CFR 268.48		X	002167	

* NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less then 1% T.O.C.

1. ☐ Multisource Leachate F039

2. ☐ In addition to the existing deactivation treatment for D001 wastes(other than the D001 High TOC subcategory and Lab-Packs), all underlying hazardous constituents(as defined in 40 CFR 268.2(i)), must meet Universal Treatment Standards, found in 40 CFR 268.48, Table UTS, prior to land disposal.

3. ☐ In addition to the existing deactivation treatment for D002 wastes (other than Lab-Packs), all underlying hazardous constituents (as defined in 40 CFR 268.2(i)), must meet Universal Treatment Standards, found in 40 CFR 268.48, Table UTS, prior to land disposal.

4. ☒ In addition to the Toxicity Characteristic constituent for D012-D043 wastes (other than Lab-Packs), all underlying hazardous constituents (as defined in 40 CFR 268.2(i)), must meet Universal Treatment Standards, found in 40 CFR 268.48, Table UTS, prior to land disposal.

If any boxes above (1-4) are checked, the Universal Treatment Standard for Underlying Constituents form must be attached with only those constituents marked that are "reasonably expected to be present" in the hazardous waste at levels above the Universal Treatment Standard at the point of generation.

*Lab Pack Certification

5. ☐ "I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does NOT contain the wastes identified in 40 CFR 268.42(c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine or imprisonment.(40 CFR 268.7(a)(8))." The following waste codes are excluded from lab packs for the purpose of using the alternative treatment standard in 40CFR 268.42(c): D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, U151

F001-F005 Spent Solvents and California list

6. ☐ If codes F001-F005 are listed above, use the Universal Treatment Standard Form to identify individual solvents present in waste.

7. ☐ If California List items are present in the waste, use the Universal Treatment Standard Form to identify individual constituents.

8. ☐ Check here if HOC's as defined in 40 CFR 268 Appendix III are present in the waste at concentrations of 1000mg/kg or greater.

COR 7.5.96 Zand 3-8-96

Signature _____ Printed Name Mark Olsen Date 3-8-96

GENERATOR MUST RETAIN COPY FOR RECORDS

NOTIFICATION OF WASTE SUBJECT TO LAND DISPOSAL RESTRICTIONS

Manifest # assoc. with waste shipment: SC001127	Generator Name: Charleston Naval Shipyard
Manifest # assoc. with waste shipment:	Generator Facility EPA ID #: SC0170022560

Manifest Line Item	List All D,F,K,U,or P Waste Codes	Subcategory (if any)	Treatability Group		Aptus Waste Profile Number	Lab Pack* (Non-Appendix IV)
			W/W	N-W/W		
3-28A	D011	40CFR268.48		X	001901	

GENERATOR MUST RETAIN COPY FOR RECORDS

CUSTOMER Charleston NSY	MANIFEST NO. S(00127	PROFILE NO. 002167

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0 001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	8.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0 13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0 13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0 001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro 1,3-butadiene	0 28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7 4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3 4		184	Toxaphene	2 6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2 4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0 001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0 1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0 75*		126	Isodrin	0 066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0 13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1 5		202	Barium	7 6*
	061	p,p'-DDD	0 87		132	Methoxychlor	0.18		203	Beryllium	0 014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0 19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0 87	X	136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a,h)anthracene	8 2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0.23*
	071	Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*Treatment Standard is mg/l TCLP.

___None of the above

Signature [illegible] Date 3-8-96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. 5CC021127	PROFILE NO. 002166

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0 001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0 001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0 001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA	X	181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3 4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3 4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0 066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromooropyl)phosphate	0 1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2 6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0 13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7 6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0 18		203	Beryllium	0 014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0 19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0 87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0 87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a h)anthracene	8 2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
		Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*T. ent Standard is mg/l TCLP.

___None of the above

Signature [illegible] Date 3-8-96

[illegible] 3-8-96

CUSTOMER (Charleston NSY	MANIFEST NO. SC001127	PROFILE NO. 001893

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		089	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.3		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		119	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0.025*
	066	Dibenz(a,h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212	Vanadium	0.23*
	071	Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213	Zinc	5.3*

*[illegible]ent Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3 8 96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. SC001127	PROFILE NO. 001891

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		089	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5 6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6 2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0 001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0 001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7 4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2 6
	043	Chloroform	6		114	Heptachlor	0 066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0 066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		119	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7 4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7 4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0 1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0 066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7 6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0 18		203	Beryllium	0 014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0 19*
	063	p,p'-DDE	0 87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
		Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*Treatment Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3 8 96

[illegible] 3-8-96

EVIDENCE THE TREATMENT STANDARD FOR UNDERLYING CONSTITUENTS

CUSTOMER Charleston NSY	MANIFEST NO. SC001127	PROFILE NO. 002167

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo 3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5	X	202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15	X	204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87	X	136	Methyl ethyl ketone	36		207	Mercury	0.025*
	066	Dibenz(a,h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212	Vanadium	0.23*
		Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213	Zinc	5.3*

*Treatment Standard is mg/l TCLP.

___None of the above

Signature [illegible] Date 3-8-96

CTR [illegible] Stand

3-8-96

D001, ~~D004, D006~~, D035 APPLIED TECHNOLOGY INC.

STREAM: Paint Related

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

002167

FACILITY: Rollins, Allworth

E: 11A

PAGE 1 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
~~299~~	~~31~~	~~N00612 4268 0004~~	~~25 502 7C~~	~~2-28I 18bx~~			~~612~~
299	32	N00612 5179 0033	25 502 6B	1x1gal	1	55DM	7
299	33	N00612 5049 0445	25 502 6B	1x1	1		13
~~299~~	~~37~~	~~N00612 5003 2707~~	~~25 502 8B~~	~~2-28I 18bx~~			~~432~~
301	12	N00191 4293 0048	25 502 8D	4ea	1		20
301	13	N00191 4293 0047	25 502 8D	4kts	1		21
301	17	N00191 5143 0041	25 502 8D	2x1	1		31
301	18	N00191 5263 0081	25 502 8D	3x1	1		34
301	67	N00612 3344 0003A	25 502 3D	3cns	1		4
~~303~~	~~1~~	~~FB4418 5122 0911~~	~~25 502 9D~~	~~2-28I 97bx~~			~~569~~
303	5	N00191 4082 0034	25 502 9D	1bx	1		16
303	6	N00191 5216 0002	25 502 9D	1bx	1		5
303	14	N00191 4190 0081	25 502 9D	1x1	1		8
				CNTS		164	~~99~~
				1x55DM Total		214	

COR: J E McLeod

Date: 3-8-96

CNSY

1-17

D001, D039, U359 APPLIED TECHNOLOGY INC.

STREAM: Pet. Dist.

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

002166

FACILITY: Rollins, Allworth

S: 11B

PAGE 2 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	53	V20865 5069 0213	25 502 9B	43cN	2	55DM	86
299	57	N45074 5256 6834	25 502 9B	1bx	2		27
301	11	N00191 4158 0124	25 502 2B	1bx	3	15DF	15
301	15	N00191 5303 C607	25 502 2B	7ea	2		4
301	16	N00191 5303 C600	25 502 6B	5 ea	3		15
301	54	N61165 4250 1926	25 502 2D	18bt	2		10
301	56	N00612 5063 0754	25 502 3D	(2bx) 12x1	2		102
301	31	N00191 5303 C604	21 300 2D	(2bx) 2x1	3		40
301	33	N00191 4060 0197	25 502 2B	1x1	3		11
303	7	N00191 5213 C024	25 502 19C	1bx	2		15
303	17	N00191 2294 0235	25 500 10C	8 x1	2		72
				CNTS			397
				1x55DM, 1x15DF Total			428

12.5

D001, U359

APPLIED TECHNOLOGY INC.

STREAM: Pet. Dist

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

FACILITY: Rollins, Allworth

001893B

:: 11C

PAGE 3 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	49	N00191 5303 C605	25 502 6B	MIBK 1X5DM	D		38
303	2	N00612 5104 0033	25 502 18C	7X5DM	C		232
303	3	N00612 5063 0733	25 502 9D	1X5DM	B		36
303	4	N00612 5042 0466A	25 500 10C	22X5DM	D		968
303	8	N00191 3362 0095	25 502 19C	1X5DM	B		35
303	9	N00191 5166 C035	25 502 19C	4X5DM	B		148
303	11	N00191 2189 0301	25 502 18C	1X5DM	C		38
303	12	N00191 5037 9630	25 502 18C	3X5DM	C		102
303	13	N00191 4297 N027	25 500 15B	24X5DM	B,C		840
303	15	N00191 3308 0114	25 500 10C	2X5DM	D		92
303	16	N00191 2294 0235	25 500 10C	1X5DM	D		46
303	24	N00191 5199 C021	25 502 18,19C	28X5DM	B		1120
303	26	V20865 5069 0215	25 502 18C	3X5DM	C		102
				CNTS			3799
				3XCW Total			3984

1.24

D001

APPLIED TECHNOLOGY INC.

STREAM: Paint Related

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

001892 B

FACILITY: Rollins, Allworth

:: 11D

PAGE 4 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	19	N00191 5319 C616	25 502 8D	3X5DM	E	CW	173
303	10	N00191 5254 9637	25 502 11D	1X5DM	E	CW	55
303	23	N00191 5171 C074	25 502 11,12D	36X5DM	E	CW	1980
				CNTS			2208
				1XCW Total			2240

1.24

APPLIED TECHNOLOGY INC.

STREAM: D008 lead Solids

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

FACILITY: Rollins, Allworth

001901

E: 2-28A

PAGE 5 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
* 299	54	V20865 5125 1432	21 300 16B				17 of 36
split line							
				CNTS			17
				1x5DF Total			18

1.10

APPLIED TECHNOLOGY INC.

U219

STREAM: Thiourea (solid)

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

FACILITY: Rollins, Allworth

001891

2-28B

PAGE 6 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	32	N00191 5321 C611	21 300 2D	lbx			8
				CNTS			8
				1X5DF Total			10

N/R

APPLIED TECHNOLOGY INC.

STREAM: Pet. Dist.

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

002165

FACILITY: Rollins, Allworth

S: 2-28C

PAGE 7 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	5	N00191 5191 C030	20 200 19C	65xqt	G	CF	117
299	7	N00191 5213 C019	20 200 19C	27xqt	G		60
299	8	N00191 5088 C005	20 200 19C	6cN	G		14
299	10	N00191 5250 9630	20 200 12C	1bx	G		32
299	11	N00191 5129 9630	20 200 19C	12xpt	G		15
299	13	N00191 5191 C022	20 200 19C	10x1	G		88
299	15	N00191 516[illegible] C600	20 200 12B	4bx (glcns)	G		205
299	17	N00191 5172 C632	20 200 12B	6x1	G		50
299	24	N00191 2190 0485A	20 200 15D	8bt	G		6
299	25	N00191 5249 9630	20 200 19C	4bx (glcns)	G		142
299	35	N00612 4128 8441	20 200 19C	1bg	G		12
299	38	N00612 5117 0074	20 200 12C	2bx	F	CF	110
299	48	N61165 5018 2049	20 200 19C	10cN	G		23
299	50	N61165 5128 2184	20 200 12B	3x1	F	CF	48
299	52	V20865 5151 1629	20 200 11D,E	24bx	F	CF	1285
299	55	N65236 5233 M009	20 200 14C	6bx	G		330
299	58	N62653 5163 0065	20 200 19C	6cN	G		36
299	62	V21046 5256 7001	20 200 15D	19pt	G		23
* 299	54	V20865 5125 1432	21 300 16B		G		19 of 3x
301	10	N61165 5283 2249	25 502 6B	15cN	G		15
301	39	N00191 5324 C618	25 502 6B		G		6
				2xCF			

* split line

CNTS 2636

Total 2697

2636

APPLIED TECHNOLOGY INC.

N/R

STREAM: Pet. Dist.

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

001909 B

FACILITY: Rollins, Allworth

E: 2-28 D

PAGE 8 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	12	N00191 5166 C173	20 200 19C	2x5	H	CW ~~DF~~	70
299	14	N00191 5166 C123	20 200 12C	4x5	I	CW ~~DF~~	180
299	16	N00191 5171 C029	20 200 11C	17x5	I	CW ~~DH~~	680
299	18	N00191 5254 C622	20 200 12C	1x8	I	CW ~~DH~~	80
299	19	N00191 5191 C038	20 200 13B	20x5	H	CW ~~DH~~	820
299	20	N00191 5186 9631A	~~35~~ 12C ~~500 9B~~	1x5	I	CW ~~DH~~	43
299	26	N00191 5166 C086	20 200 19C	1x5	H	CW ~~DF~~	41
299	59	N00191 0227 0109	20 200 12B	4x5	I	CW ~~DF~~	164
				CNTS			2078
				2xCW Total			2137

APPLIED TECHNOLOGY INC.

N/R

STREAM: Pet. Dist

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

001903

FACILITY: Rollins, Allworth

E: 2-28E

PAGE 9 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	22	N00191 5081 9630	20 200 17B	1X55		DM	450
303	22	N00191 2211 7942	25 502 1C	3X55		DM	1521
				4X55DM Total			1971

APPLIED TECHNOLOGY INC.

STREAM: N/R Paint Related

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

FACILITY: Rollins, Allworth

001896

E: 2-28F

PAGE 10 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	21	N00191 5166 C163	20 200 19D	66x+1 CN (glass)	4	55DM	~~354~~ 308 gp
301	51	N00191 5186 9633	25 502 3D	1x1	4		13
				(NTS)			~~321~~ 367 gp
				1x55DM Total			351

APPLIED TECHNOLOGY INC.

N/R

STREAM: Liquid Detergents

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

001895B

FACILITY: Rollins, Allworth

E: Z-28G

PAGE 11 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	52	N00191 3300 7902	25 502 3C	6X30		DF	1650
301	53	N00191 3214 0201	25 502 8A	4x40		DF	1660
				4x40DF, 6x30DF Total			3310

APPLIED TECHNOLOGY INC.

N/R

STREAM: Paint Related

CONTRACT: DLA-200-93-D0022

MANIFEST: SC001127

001896

FACILITY: Rollins, Allworth

.E: 2-28 H

PAGE 12 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	49	N61165 5026 2063	20 200 3A,B,C	Make 2XCF			~~3344~~ 90
							3194
				CNTS			3194
				2XCW Total			3294

D001, D005, D035, D006

APPLIED TECHNOLOGY INC.

STREAM: Paint Related

CONTRACT: D0022

NIFEST: SC001127

002167

FACILITY: Rollins, Allworth

LINE: 2-28I

PAGE 13 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	31	N00612 4268 0007		18 bx	A	CF	612
299	37	N00612 5003 2707		18 bx	A	CF	432
303	1	FB4418 5122 0911		97 kts	A	CF	509
				CNTS			1553
				1 XCF Total			1583

APPLIED TECHNOLOGY INC.

STREAM: Doll Silver Bath.

CONTRACT: DLA-200-93-D0022

MANIFEST: ~~MN 7307406~~ SC001127

001901

FACILITY: Rollins, ~~Aptus~~ Allworth

DATE: ~~PB-2-286~~ 3-28A

PAGE 14 OF 14

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	58	N00612 4251 01A3	24 40Z 6B	lbs			46
				1X15DF Total			55

ORDER FOR SUPPLIES OR SERVICES
(Contractor must submit four copies of invoice.) P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1993

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.: DLA20093D0022-
2. DELIVERY ORDER NO.: 0303
3. DATE OF ORDER (YYMMDD): 96 FEB 16
4. REQUISITION/PURCH REQUEST NO.: SEE SCHEDULE
5. PRIORITY:

6. ISSUED BY — CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) — CODE
RECEIVED FEB 2 0 1996

8. DELIVERY FOB: [X] DEST [ ] OTHER (See Schedule if other)

9. CONTRACTOR — CODE 0JT53 — FACILITY CODE
NAME AND ADDRESS
APPLIED TECHNOLOGY INC
8335 ALLISON POINTE TRAIL
SUITE 340
INDIANAPOLIS IN 46250

10. DELIVER TO FOB POINT BY (Date) (YYMMDD): 96 MAR 18
11. MARK IF BUSINESS IS: [X] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNED
12. DISCOUNT TERMS
13. MAIL INVOICES TO: SEE BLOCK 15

14. SHIP TO DLA20093D0022-0303 CODE
SEE SCHEDULE

15. PAYMENT WILL BE MADE BY — CODE S33181
DEFENSE FINANCE & ACCOUNTING
ATTN: DFAS-CO-LC
P.O.BOX 369016
COLUMBUS OH 43236-9016

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDER: DELIVERY [X] — This delivery order is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract.
PURCHASE [ ] — Reference your ____ furnish the following on terms specified herein.
ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

NAME OF CONTRACTOR — SIGNATURE — TYPED NAME AND TITLE — DATE SIGNED (YYMMDD)

If this box is marked, supplier must sign Acceptance and return the following number of copies:

ACCOUNTING AND APPROPRIATION DATA/LOCAL USE
01 97X4930 5NR0 001 P500 25 S33181 [redacted] 9821.94

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICE	20. QUANTITY ORDERED	21. UNIT	22. UNIT PRICE	23. AMOUNT
0001	DOCUMENT NOUN DTID 60386289 MSDS-BKPKN, FB44185 910100 MSDS-BKPKN, BKPKP, POLYURETHANE COATING <GREEN> D035, D005, ASD 01-30-96, 97 E2550209D, 8010011046534 PICKUP ADDR <SY2194> DEF DRM PO BOX 5715 NORTH CHARLESTON SC 29406-07	[redacted]	[redacted]	[redacted]	1399.75

EPA WASTE CODE D001,D005,D035 UD QTY PICKED UP 509 UD UNIT OF ISSUE LB

21. Quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle

22. UNITED STATES OF AMERICA
BY: CONTRACTING OFFICER — CHERI L. McPHERSON Contracting Officer — CONTRACTING/ORDERING OFFICER

23. TOTAL: 9821.9
24. DIFFERENCE

25. QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED
DATE — SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

26. QUANTITY RECEIVED: [ ] PARTIAL [ ] FINAL

27. D.O. VOUCHER NO.

28. INITIALS

29. AMOUNT VERIFIED CORRECT FOR

30. PAID BY

31. PAYMENT: [ ] COMPLETE [ ] PARTIAL [ ] FINAL

32. CHECK NUMBER

33. BILL OF LADING NO.

I certify this account is correct and proper for payment.
DATE — SIGNATURE AND TITLE OF CERTIFYING OFFICER

34. RECEIVED AT — 35. RECEIVED BY (Print) — 36. DATE RECEIVED (YYMMDD) — 37. TOTAL CONTAINERS — 38. S/R ACCOUNT NUMBER — 39. S/R VOUCHER NO.

continuation sheet P

REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-0303

PAGE 2 OF PAGES

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID PICK UP MANIFEST SC001127 LINE CODE 2-28I			PICK UP DATE 3/8/96	
0002	01 60386305 MSDS-BJKWR, N0061251040033 910200 MSDS-BJKWR, ALCOHOL DENTURED, D001, ASD 01-29-96, 7 CANS, E2550218C, 6810002010907 PICKUP ADDR <SY2194>	232	LB	.45000	104.40
	EPA WASTE CODE D001 UD QTY PICKED UP 232 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0003	01 60386311 MSDS-BHCKC, N0061250630733 910200 MSDS-BHCKC, ISOOCTANE <OCTANE>, D001, ASD 01-29-96, 1 CAN, E2550209D, 6810004634271 PICKUP ADDR <SY2194>	36	LB	.45000	16.20
	EPA WASTE CODE D001 UD QTY PICKED UP 36 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0004	01 60386315 MSDS-BGJZT, N0061250420466A 975200 MSDS-BGJZT, CELLO SOLVENT, D001, U359, ASD 01-29-96, 22 CANS, E2550010C, 6810002222751 PICKUP ADDR <SY2194>	968	LB	.59000	571.12
	EPA WASTE CODE D001, U359 UD QTY PICKED UP 968 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0005	01 60386318 MSDS-BQNKD, N0019140820034 910100 MSDS-BQNKD, PRIMER, D001, ASD 01-30-96, 6 CONTAINERS, E2550209D, 801000PRIMER PICKUP ADDR <SY2194>	16	LB	2.75000	44.00
	EPA WASTE CODE D001 UD QTY PICKED UP 16 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96				
0006	01 60386324 MSDS-BLNCT, N001915216C002 910100 MSDS-BLNCT, BLNCV, COATING PLOY FXT RED 11136, D001, D035, ASD 01-30-96, 2 QT. METAL CONTAINERS, E2550209D, 8010004825651 PICKUP ADDR <SY2194>	5	LB	2.75000	13.75
	EPA WASTE CODE D001, D035 UD QTY PICKED UP 5 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96				
0007	01 60386329 MSDS-BFNGN, N001915213C024 910100 MSDS-BFNGN, BFNGS, ALCOHOL ISOPROPYL, D001, ASD 01-29-96, TOTAL OF 24 CONTAINERS<8 OZ METAL	15	LB	2.75000	41.25

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0013	01 60386400 MSDS-SWUA21 N001914297N027 910200 MSDS-SWUA2145, ALCOHOL, D001, ASD 01-29-96, TOTAL OF 24 CANS <5 GAI METAL CANS>, E2550015B, 681000ALCOHOI PICKUP ADDR <SY2194>	840	LB	.45000	378.00
	EPA WASTE CODE D001 UD QTY PICKED UP 840 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0014	01 60386407 MSDS-BDJFX, N0019141900081 910200 MSDS-BDJFX, PRIMER, D001, D035, ASD 01-30-96, 1 GAL METAL CONTAINER, E2550209D, 8010002003251 PICKUP ADDR <SY2194>	8	LB	.45000	3.60
	EPA WASTE CODE D001,D035 UD QTY PICKED UP 8 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96				
0015	01 60386429 MSDS-SWUA22 N0019133080114 975200 MSDS-SWUA2261, SOLVENT, D001, U359, ASD 01-29-96, TOTAL OF 2 CONTAINERS <5 GAL METAL CANS>, E2550010C, 6810002222751 PICKUP ADDR <SY2194>	92	LB	.59000	54.28
	F WASTE CODE D001,U359 UD QTY PICKED UP 92 UD UNIT OF ISSUE LB UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0016	01 60386438 MSDS-BDJZT, N0019132600038 975200 MSDS-BDJZT, SOLVENT, D001, U359, ASD 01-29-96, 1 CAN, E2550010C, 6810002222751 PICKUP ADDR <SY2194>	46	LB	.59000	27.14
	EPA WASTE CODE D001,U359 UD QTY PICKED UP 46 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0017	01 60386455 MSDS-SWUA21 N0019122940235 975200 MSDS-SWUA2162, SOLVENT, D001, U359, ASD 01-29-96, TOTAL OF 8 CONTAINERS <1 GAL METAL CONTAINERS>, E2550010C, 6810002854309 PICKUP ADDR <SY2194>	72	LB	.59000	42.48
	EPA WASTE CODE D001,U359 UD QTY PICKED UP 72 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96				
0018	01 60386468 MSDS-BFZKQ, N0019122610218 990100 MSDS-BFZKQ, SILICONE, NON REG, ASD 01-29-96, 1 METAL TUBE, E2550209D, 6850009635402	1	LB	3.25000	3.25

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID CONTAINERS>, E2550219C, 6810007534993 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11B	15		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0008	01 60386332 MSDS-BFSTY, N0019133620095 910200 MSDS-BFSTY, ALCOHOL, D001, ASD 01-29-96, TOTAL OF 1 CONTAINER <5 GAL METAL CAN>, E2550219C, 6810008556160 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11C	35 35	LB	.45000 UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	15.75
0009	01 60386337 MSDS-BJRNH, N001915166C035 910200 MSDS-BJRNH, ALCOHOL ISOPROPYL, D001, ASD 01-29-96, TOTAL OF 4 CONTAINERS <5 GAL METAL CANS>, E2550219C, 6505002998095 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11C	148 148	LB	.45000 UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	66.60
0010	01 60386367 MSDS-BNTXJ, N0019152549637 910200 MSDS-BNTXJ, PAINT <GREEN>, D001, ASD 01-31-96, TOTAL OF 1 CONTAINER, <5 GAL METAL CANS>, E2550211D, 8010013445120 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11D	55 55	LB	.45000 UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	24.75
0011	01 60386376 MSDS-BFQZZ, N0019121890301 910200 MSDS-BFQZZ, ALCOHOL, D001, ASD 01-29-96, 1 METAL DRUM, E2550218C, 6810008238003 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11C	38 38	LB	.45000 UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	17.10
0012	01 60386387 MSDS-SWUA21 N0019150379630 910200 MSDS-SWUA2149, SOLVENT BLEND, D001, ASD 01-29-96, TOTAL OF 3 CONTAINERS <5 GAL METAL CONTAINERS>, E2550218C, 681000ALCOHOL PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11C	102 102	LB	.45000 UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	45.90

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307407 LINE CODE 11A	1		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0019	01 60386496 MSDS-BJQQQ, N0019132810061 990200 MSDS-BJQQQ, ADHESIVE, NON REG, ASD 01-30-96, TOTAL OF 1 CONTAINER <5 GAL METAL CANS>, E2550220B, 8040002738707	57	LB	.46000	26.22
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307407 LINE CODE 11A	57		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0020	01 60386507 MSDS-BJQQQ, N0019132810066 990200 MSDS-BJQQQ, ADHESIVE, NON REG, ASD 01-30-96, TOTAL OF 2 CONTAINERS <5 GAL METAL CANS>, E2550220B, 8040002738707	114	LB	.46000	52.44
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307407 LINE CODE 11A	114		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0021	01 60386517 MSDS-BDSZG, N001915076C002 ~~990200~~ MSDS-BDSZG, SODIUM SULFITE, NON REG, ASD 01-29-96, 19 PLASTIC DRUMS, E2550210D, 6810002814255	475	LB	.46000	218.50
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	475		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0022	01 60386541 MSDS-BMQBN, N0019122117942 990200 MSDS-BMQBN, CARBON REMOVING COMPOUND PENET.1112, NON REG, ASD 01-31-96, TOTAL OF 3 CONTAINERS <55 GAL METAL DRUMS>, E2550201C, 6850002813042	1521	LB	.46000	699.66
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 2-28E	1521		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0023	01 60386568 MSDS-BHFHM, N001915171C074 910200 MSDS-BHFHM, PAINT GREEN, D001, ASD 01-31-96, TOTAL OF 36 CONTAINERS <5 GAL CANS>, E2550211D, E2550212D, 8010012203968	1980	LB	.45000	891.00
	PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP	1980		UD UNIT OF ISSUE LB	

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID PICK UP MANIFEST SC001127 LINE CODE 110			PICK UP DATE 3/8/96	
0024	01 60386605 MSDS-BFRBB, N001915199C021 910200 MSDS-BFRBB, BFQZZ, ALCOHOL ETHYL, D001, ASD 01-29-96, 28 METAL CONTAINERS, E2550218C, E2550219C, 6810008238003 PICKUP ADDR <SY2194>	1120	LB	.45000	504.00
	EPA WASTE CODE D001 UD QTY PICKED UP 1120 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 110 PICK UP DATE 3/8/96				
0025	01 60386628 MSDS-BJQQQ, N0019130890125 990200 MSDS-BJQQQ, ADHESIVE, NON REG, ASD 01-30-96, 161 CONTAINERS, <5 GAL CANS>, E2550220A, E2550220B, E2550221A, E2550222A, E2550223A, 8040002738707 PICKUP ADDR <SY2194>	9701	LB	.46000	4462.46
	EPA WASTE CODE 7777 UD QTY PICKED UP 9701 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
0026	01 60386708 MSDS-BMGWX, V2086550690215 910200 MSDS-BMGWX, ALCOHOL, <DENATURED>, D001, ASD 01-29-96, 3 CANS, E2550218C, 6810002010907 PICKUP ADDR <SY2194>	102	LB	.45000	45.90
	EPA WASTE CODE D001 UD QTY PICKED UP 102 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 110 PICK UP DATE 3/8/96				
0027	01 60396038 MSDS-BKKDB, N0019123450054D 990200 MSDS-BKKDB, ADHESIVE, NON REG, ASD 01-30-96, TOTAL OF 2 CONTAINERS <5 GAL METAL CONTAINERS>, E2550220B, 8040002738707 PICKUP ADDR <SY2194>	114	LB	.46000	52.44
	EPA WASTE CODE 7777 UD QTY PICKED UP 114 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
	DRMO CHARLESTON COR J. GAMBRELL D.O.R. 2260				
	PROMPT PAYMENT <MAR 1994> FAR 52.232-25				
	AUTH TRANSPORTER NAME Allworth AUTH TRANSPORTER EPA # TND98920119				

continuation sheet P

REFERENCE NO. OF DOCUMENT BEING CONTINUED	PAGE	OF	PAGES
DLA20093D0022-0303	7		

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

SUPLIES / SERVICES			QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN DTID						
AUTH TSDF NAME	Allworth	AUTH TSDF EPA #			IND9	8192019
TRANSPORTER SIGNATURE	[illegible]	CONTRACTOR SIGNATURE			[illegible]	
AUTH COR SIGNATURE	[illegible]	TRANSPORTER SIGNATURE			[illegible]	
AUTH TSDF NAME	Aptus	AUTH TSDF EPA #			MND9	811902 42
AUTH Transporter Name	Tri State	AUTH Transporter EPA #			MOD9	5038998
AUTH TSDF NAME	Chambers, Oakridge	AUTH TSDF EPA #			SCDW	P1300000
AUTH Transporter Name	FENN Vac	AUTH Transporter EPA #			SCD98	08375004
Transporter Signature	[illegible]					

NSN 7540-01-152-8067
PREVIOUS EDITIONS USABLE

38-108

STANDARD FORM 36 (REV.10-83)
PRESCRIBED BY GSA
FAR (48 CFR) 53.111

ORDER FOR SUPPLIES OR SERVICES
(Contractor must submit four copies of invoice.) P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1993

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.: DLA20093D0022-
2. DELIVERY ORDER NO.: 0301
3. DATE OF ORDER (YYMMDD): 96 FEB 12
4. REQUISITION/PURCH REQUEST NO.: SEE SCHEDULE
5. PRIORITY:

6. ISSUED BY — CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) — CODE:

RECEIVED FEB 1 4 1996

8. DELIVERY FOB: [X] DEST [ ] OTHER (See Schedule if other)

9. CONTRACTOR — CODE 0JT53 — FACILITY CODE:
NAME AND ADDRESS
APPLIED TECHNOLOGY INC
8335 ALLISON POINTE TRAIL
SUITE 340
INDIANAPOLIS IN 46250

10. DELIVER TO FOB POINT BY (Date) (YYMMDD): 96 MAR 13
11. MARK IF BUSINESS IS: [X] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNED
12. DISCOUNT TERMS:
13. MAIL INVOICES TO: SEE BLOCK 15

14. SHIP TO DLA20093D0022-0301 CODE:
SEE SCHEDULE

15. PAYMENT WILL BE MADE BY — CODE S33181
DEFENSE FINANCE & ACCOUNTING
ATTN: DFAS-CO-LC
P.O.BOX 369016
COLUMBUS OH 43236-9016

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDER: DELIVER [X] PURCHASE [ ]
This delivery order is issued on another Government agency or in accordance with and subject to terms and conditions [redacted] numbered contract.
Reference your [redacted] furnish the following on terms specified herein
ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER [redacted] ER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITION[redacted]

NAME OF CONTRACTOR — SIGN[redacted] — DATE SIGNED (YYMMDD)

[ ] If this box is marked, supplier must sign Acceptance and return the [redacted]

ACCOUNTING AND APPROPRIATION DATA/LOCAL USE
01 97X4930 5NR0 001 P500 25 S[redacted] 10038.05

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVIC[redacted]	[redacted]T PRICE	23. AMOUNT
0001 9904	DOCUMENT NOUN [redacted] 60336089 MSDS-BLCXS, N688[redacted] 154 LB ~~990200~~ MSDS-BLCXS, SODIUM [redacted] ANHYDROUS, ACS, NON REG, [redacted] 01-19-96, TOTAL OF 14 CANS, <10 LB CANS>, E2550203D, 6810000430783 PICKUP ADDR <SY2194> DEF REUTILIZAITON MKTG OFFIC DRMO CHARLESTON PO BOX 5715 NORTH CHARLESTON SC 29406-07	.46000	70.84

EFA WASTE CODE 7777 — UD QTY PICKED UP 154 — UD UNIT OF ISSUE LB

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

24. UNITED STATES OF AMERICA
BY: CONTRACTING OFFICER — CONTRACTING OFFICER — ELLA J. MADI[redacted] Contracting Officer

25. TOTAL: 10038.05
26. QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED
DATE — SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27. SHIP. NO.: [ ] PARTIAL [ ] FINAL
28. D.O. VOUCHER NO.:
29. DIFFERENCE:
30. INITIALS:
31. PAYMENT: [ ] COMPLETE [ ] PARTIAL [ ] FINAL
32. PAID BY:
33. AMOUNT VERIFIED CORRECT FOR:
34. CHECK NUMBER:
35. BILL OF LADING NO.:

I certify this account is correct and proper for payment.
DATE — SIGNATURE AND TITLE OF CERTIFYING OFFICER

37. RECEIVED AT:
38. RECEIVED BY (Print):
39. DATE RECEIVED (YYMMDD):
40. TOTAL CONTAINERS:
41. S/R ACCOUNT NUMBER:
42. S/R VOUCHER NO.:

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICK UP MANIFEST SC001132 LINE CODE 11A			PICK UP DATE 3/8/96	
0002	01 60336092 MSDS-BJXNK, V2086532221809 920100 MSDS-BJXNK, CLEANING SOLUTION, D002, ASD 01-22-96, 535 BT, E2340012B, E2340012C, 7930006647483 PICKUP ADDR <SY2194>	~~908~~ 880 11A = 770# 3-28D = 110#	LB	3.25000	2951.00
	EPA WASTE CODE D002 UD QTY PICKED UP 880 PICK UP MANIFEST MN7307406 LINE CODE 11A,3 28D			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0003	01 60336098 MSDS-BHDNH, V2086541371437 990100 MSDS-BHDNH, CLEANING COMPOUND, NON REG, ASD 01-22-96, 39 CANS, E2550206C, 7930005599481 PICKUP ADDR <SY2194>	48	LB	3.25000	156.00
	EPA WASTE CODE 7777 UD QTY PICKED UP 48 PICK UP MANIFEST SC001132 LINE CODE 11A			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0004	01 60336105 MSDS-BGHHZ, V2104652540900 910100 MSDS-BGHHZ, HYDROGEN PEROXI, D001, ASD 01-23-96, 4 BOXES, E2230101B, 6810010444188 PICKUP ADDR <SY2194>	16	LB	2.75000	44.00
	EPA WASTE CODE D001 UD QTY PICKED UP 16 PICK UP MANIFEST MN7307406 LINE CODE 2-28E			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0005	01 60336119 MSDS-BBBBH, V2104652777022 990200 MSDS-BBBBH, SUBTRACTIVE PLATE GUM, NON REG, ASD 01-24-96, 2 GAL, E2550206B, 685000B01C00B PICKUP ADDR <SY2194>	18	LB	.46000	8.28
	EPA WASTE CODE 7777 UD QTY PICKED UP 18 PICK UP MANIFEST MN7307407 LINE CODE 11A			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0006 9755	01 60336138 MSDS-BHKLW, N4507430996397 ~~940500~~ MSDS-BHKLW, BKRFB, 1, 1, 1, TRICHLOROETHANE, TECHNICAL, U226, ASD 01-22-96, TOTAL OF 4 CONTAINERS, 12 OZ METAL CANS, E2130001D, 6810009306311 PICKUP ADDR <SY2194>	3	LB	2.50000	7.50
	EPA WASTE CODE U226 UD QTY PICKED UP 3 PICK UP MANIFEST MN7307406 LINE CODE 2-28G			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0007	01 60336163 MSDS-BJJHW, N6116552760058 990100 MSDS-BJJHW, BWHMB, DISINFECTANT-DETERGENT, GENERAL	19	LB	3.25000	61.75

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID PURPOSE, <CIDEX PLUS>, NON REG, ASD 01-26-96, 2 BT, E2550202C, 6840011400860 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 19 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 2-28I PICK UP DATE 3/8/96				
0008	01 60336178 MSDS-BWRJL, N6116560332276 990400 MSDS-BWRJL, BATTERY, NON REG, ASD 01-23-96, 1 BAG, E2550203C, 6135001000402 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 2-28H PICK UP DATE 3/8/96	2	LB	.55000	1.10
0009	01 60336212 MSDS-BJQDS, N6116552542245 990100 MSDS-BJQDS, BJQDT, FIXER PHOTO, NON REG, ASD 01-22-96, 24 BOXES, E2550206C, 6750006199946 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 72 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 3-28A PICK UP DATE 3/8/96	72	LB	3.25000	234.00
0010	01 60336230 MSDS-BQWMC, N6116552832249 990100 MSDS-BQWMC, BRAZING FLUX, NON REG, ASD 01-24-96, 15 CANS, E2550206B, 3439009148390 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 15 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	15	LB	3.50000	52.50
0011	01 60336240 MSDS-BPVTG, N0019141580124 910100 MSDS-BPVTG, BPVTH, PRIMER, D001, ASD 01-25-96, 1 BOX, E2550202B, 561000N015704 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 15 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96	15	LB	2.75000	41.25
0012	01 60336249 MSDS-BJRJN, N0019142930048 910100 MSDS-BJRJN, BJRJP, DARK GRAY EPOXY, D001, ASD 01-24-96, 4 METAL CONTAINERS, E2550208D, 801000N011150 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 20 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96	20	LB	2.75000	55.00

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0013	01 60336253 MSDS-BJRJN, N0019142930047 910100 MSDS-BJRJN, BJRJP, DARK GRAY EPOXY, D001, ASD 01-24-96, 4 METAL CONTAINERS, E2550208D, 801000N011150 PICKUP ADDR <SY2194>	21	LB	2.75000	57.75
	EPA WASTE CODE D001 UD QTY PICKED UP 21 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96				
0014	01 60336261 MSDS-BLSXJ, N0019140960079 910100 MSDS-BLSXJ, BLSXK, PRO SEAL 870 COATING, ADHESIVE, D001, D007, ASD 01-24-96, 1 CTN, E2550208D, 801000N015896 PICKUP ADDR <SY2194>	4	LB	2.75000	11.00
	EPA WASTE CODE D001,D007 UD QTY PICKED UP 4 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11B PICK UP DATE 3/8/96				
0015	01 60336268 MSDS-BLKGM, N001915303C607 910100 MSDS-BLKGM, GFS GENERATOR SOLUTION, D001, ASD 01-25-96, TOTAL OF 7 CONTAINERS, <125 ML.BTL.>, E2550202B, 685000N020295 PICKUP ADDR <SY2194>	4	LB	2.75000	11.00
	EPA WASTE CODE D001 UD QTY PICKED UP 4 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96				
0016	01 60336279 MSDS-BMKPW, N001915303C600 910100 MSDS-BMKPW, POTASSIUM HYDROXIDE METHANDIC, D001, ASD 01-24-96, TOTAL OF 5 CONTAINERS, <1 LT. BOTTLE>, E2550206B, 681000F020912 PICKUP ADDR <SY2194>	15	LB	2.75000	41.25
	EPA WASTE CODE D001 UD QTY PICKED UP 15 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96				
0017	01 60336288 MSDS-SWUA23 N0019151430041 910200 MSDS-SWUA2320, SEMI-GLOSS ENAMEL PAINT <ROSEWOOD>, D001, ASD 01-24-96, 1 BOX, E2550208D, 8010012901944 PICKUP ADDR <SY2194>	31	LB	.45000	13.95
	EPA WASTE CODE D001 UD QTY PICKED UP 31 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96				
0018	01 60336303 MSDS-BVZPR, N001915263C081 910200 MSDS-BVZPR, ENAMEL, LT. GRAY, SEMI-GLOSS, D001, ASD 01-24-96, 3/ 1	39	LB	.45000	17.55

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID GAL METAL CONTAINER, E2550208D, 8010013445317 PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP	39		UD UNIT OF ISSUE LB	
	PICK UP MANIFEST SC001127 LINE CODE 1/A			PICK UP DATE 3/8/96	
0019	01 60336317 MSDS-BMQWG, N001915319C616 910200 MSDS-BMQWG, BMQWH, PAINT, F-151 TP HAZE GRAY, D001, ASD 01-24-96, 3/ 5 GAL CANS, E2550208D, 8010013026838 PICKUP ADDR <SY2194>	173	LB	.45000	77.85
	EPA WASTE CODE D001 UD QTY PICKED UP	173		UD UNIT OF ISSUE LB	
	PICK UP MANIFEST SC001127 LINE CODE 11D			PICK UP DATE 3/8/96	
0020	01 60336334 MSDS-BQVPK, N0019141740025A 910200 MSDS-BQVPK, BNBLN, ADHESIVE, NEOPRENE COLD BOLD, D001, ASD 01-23-96, 1/CONTAINER-METAL 1GAL/7OZ GLASS JAR, E2550203D, 8040010171508 PICKUP ADDR <SY2194>	10	LB	.45000	4.50
	EPA WASTE CODE D001 UD QTY PICKED UP	10		UD UNIT OF ISSUE LB	
	PICK UP MANIFEST MN7307406 LINE CODE 11B			PICK UP DATE 3/8/96	
0021	01 60336343 MSDS-BLTZY, N0019150520005 910400 MSDS-BLTZY, EBONOL S-34, D001, ASD 01-23-96, 2 METAL DRUM, E2230101B, 6810006169019 PICKUP ADDR <SY2194>	500	LB	1.27000	635.00
	EPA WASTE CODE D001 UD QTY PICKED UP	500		UD UNIT OF ISSUE LB	
	PICK UP MANIFEST MN7307406 LINE CODE 2-28B			PICK UP DATE 3/8/96	
0022	01 60336377 MSDS-BFZKX, N001915081C011 910500 MSDS-BFZKX, DEVELOPER SPOT CHECK, D001, ASD 01-24-96, 1 DF/ 1 PT. AEROSOL, E2550202D, 6850009635408 PICKUP ADDR <SY2194>	4	LB	2.50000	10.00
	EPA WASTE CODE D001 UD QTY PICKED UP	4		UD UNIT OF ISSUE LB	
	PICK UP MANIFEST MN7307406 LINE CODE 2-28G			PICK UP DATE 3/8/96	
0023	01 60336387 MSDS-BKKDT, N001915039C002 920100 MSDS-BKKDT, FLUOBORIC ACID TECHNICAL, D002, ASD 01-23-96, 8 CTNS/ PLASTIC BTL, E2340013B, 6810002900034 PICKUP ADDR <SY2194>	156	LB	3.25000	507.00
	EPA WASTE CODE D002 UD QTY PICKED UP	156		UD UNIT OF ISSUE LB	

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID PICK UP MANIFEST MN7307406 LINE CODE 11A			PICK UP DATE 3/8/96	
0024	01 60336397 MSDS-BQKNV, N001915303C608 920100 MSDS-BQKNV, AMMONIUM HYDROXIDE, D002, ASD 01-25-96, TOTAL OF 6 CONTAINERS, <1 GAL JUG>, E2340001B, 6810002434436 PICKUP ADDR <SY2194>	42	LB	3.25000	136.50
	EPA WASTE CODE D002 UD QTY PICKED UP 42 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11D PICK UP DATE 3/8/96				
0025	01 60336420 MSDS-BMNWG, N001915303C609 920100 MSDS-BMNWG, AMMONIUM HYDROXIDE, D002, ASD 01-25-96, TOTAL OF 11 CONTAINERS, <1 PT.BTL.>, E2340001B, 681000N024783 PICKUP ADDR <SY2194>	24	LB	3.25000	78.00
	EPA WASTE CODE D002 UD QTY PICKED UP 24 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11D PICK UP DATE 3/8/96				
0026	01 60336435 MSDS-BSFDV, N0019150380007 920200 MSDS-BSFDV, CHEMICAL PLATING, D002, ASD 01-19-96, 6 PLASTIC CARDBOX, E2440208B, 681000N040813 PICKUP ADDR <SY2194>	384	LB	.67000	257.28
	EPA WASTE CODE D002 UD QTY PICKED UP 384 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 2-28F PICK UP DATE 3/8/96				
0027	01 60336447 MSDS-BKQWP, N001915299C610 920200 MSDS-BKQWP, DEVELOPER, PHOTOGRAPHIC, D002, ASD 01-25-96, TOTAL OF 20 CONTAINERS, 4 GAL BOX, E2440301B, 6750010220724 PICKUP ADDR <SY2194>	960	LB	.67000	643.20
	EPA WASTE CODE D002 UD QTY PICKED UP 960 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11D PICK UP DATE 3/8/96				
0028	01 60336456 MSDS-BKJBB, N001915299C612 920200 MSDS-BKJBB, KODOK 4001 STOP BATH, D002, ASD 01-25-96, TOTAL OF 6 CONTAINERS, 2.5 GAL BOX, E2340001B, 6750013043617 PICKUP ADDR <SY2194>	138	LB	.67000	92.46
	EPA WASTE CODE D002 UD QTY PICKED UP 138 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11A PICK UP DATE 3/8/96				
0029	01 60336463 MSDS-SWUA23 N001915321C612	1	LB	7.70000	7.70

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

J. CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID 930100 MSDS-SWUA2332, SODIUM BOROHYDRIDE, D003, ASD 01-25-96, TOTAL OF 13 CONTAINERS, 25-GM.BOT, E2770002B, 681000SODIUMB PICKUP ADDR <SY2194> EPA WASTE CODE D003 UD QTY PICKED UP 1 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 2-28C PICK UP DATE 3/8/96				
0030	01 60336476 MSDS-SWUA23 N001915321C625 940100 MSDS-SWUA2334, SWUA2335, CAULKING COMPOUND, POLYSULFIDE POLYMER, D008, ASD 01-25-96, TOTAL OF 6 CONTAINERS, 1-GAL.CANS & 1/2 PT.CANS, E2130002D, 681000POLYSUL PICKUP ADDR <SY2194> EPA WASTE CODE D008 UD QTY PICKED UP 31 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11B PICK UP DATE 3/8/96	31	LB	2.50000	77.50
0031	01 60336590 MSDS-BHHPT, N001915303C604 940200 MSDS-BHHPT, TETRACHLOROETHYLENE, D039, ASD 01-26-96, 2/ 1 GAL JUG, E2130002D, 6810010116641 PICKUP ADDR <SY2194> EPA WASTE CODE D039 UD QTY PICKED UP 40 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96	40	LB	1.00000	40.00
0032	01 60336599 MSDS-BPRFP, N001915321C611 975100 MSDS-BPRFP, THIOUREA, U219, ASD 01-26-96, TOTAL OF 6 CONTAINERS, 500-GM.BOT, E2130002D, 6810002703237 PICKUP ADDR <SY2194> EPA WASTE CODE U219 UD QTY PICKED UP 8 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28B PICK UP DATE 3/8/96	8	LB	1.30000	10.40
0033	01 60336605 MSDS-BDTMV, N0019140600197 975200 MSDS-BDTMV, ETHYLENE GLYCOL, ETHER, U359, D001, ASD 01-25-96, 1 BOX, E2550202B, 6810002854309 PICKUP ADDR <SY2194> EPA WASTE CODE D001,U359 UD QTY PICKED UP 11 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96	11	LB	.59000	6.49
0034	01 60336613 MSDS-BMQQB, N0019152423008 990100 MSDS-BMQQB, HP 92275A TONER CARTRIDGE, NON REG, ASD 01-25-96, 1 BOX, E2550202B, 6850013210640	3	LB	3.25000	9.75

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

O.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	3		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0035	01 60336626 MSDS-BVFKP, N0019141670282 990100 MSDS-BVFKP, INSULATING COMPOUND, ELECTRICAL, NON REG, ASD 01-24-96, 1 PLASTIC CONTAINER, E2550206B, 5970002415406 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN730407 LINE CODE 11A	1 1	LB	3.25000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	3.25
0036	01 60336628 MSDS-BMGWS, N001915324C616 990100 MSDS-BMGWS, TYPE 148 TONER, NON REG, ASD 01-25-96, TOTAL OF 5 CONTAINERS, 7.5 OZ PLASTIC BOTTLE, E2550202B, 685000N009088 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	1 1	LB	3.25000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	3.25
0037	01 60336641 MSDS-BJPHN, N001915324C620 990100 MSDS-BJPHN, 2510 BLACK DEVELOPER, XEROX, NON REG, ASD 01-25-96, TOTAL OF 3 CONTAINERS, <PLASTIC BOTTLES>, E2550206B, 6850012808743 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	10 10	LB	3.25000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	32.50
0038	01 60336658 MSDS-BVHFN, N001915324C622 990100 MSDS-BVHFN, BTCJH, STONE, ARTIFICIAL, DENTAL, NON REG, ASD 01-24-96, 1 CARDBOARD BOX, E2550206B, 6520009351009 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	32 32	LB	3.25000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	104.00
0039	01 60336784 MSDS-BMPJJ, N001915324C618 990100 MSDS-BMPJJ, PERFEX BLACK OPAQUE, NON REG, ASD 01-25-96, TOTAL OF 6 CONTAINERS, <16 OZ PLASTIC BOTTLE>, E2550206B, 655000N025261 PICKUP ADDR <SY2194>	6	LB	3.25000	19.50

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 2-28C	6		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0040	01 60336792 MSDS-BGRFJ, N001915324C617 990100 MSDS-BGRFJ, ROYAL TONER 1602MR, NON REG, ASD 01-25-96, TOTAL OF 6 CONTAINERS, <200GM.BOTTLE>, E2550202B, 6850012397609 PICKUP ADDR <SY2194>	4	LB	3.25000	13.00
	EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11A	4		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0041	01 60336798 MSDS-SWUA23 N001915303C603 990100 MSDS-SWUA2321, TRIETHANOLAMINE, NON REG, ASD 01-25-96, TOTAL OF 3 CONTAINERS, <1 QT. BOTTLE>, E2550202B, 681000TRIETHA PICKUP ADDR <SY2194>	14	LB	3.25000	45.50
	EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307406 LINE CODE 2-28I	14		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0042	01 60336803 MSDS-BGCFF, N001915321C615 990100 MSDS-BGCFF, L-ASCORBIC ACID, NON REG, ASD 01-25-96, TOTAL OF 6 CONTAINERS, <100-GM.BOTTLE>, E2550202B, 6810009933500 PICKUP ADDR <SY2194>	4	LB	3.25000	13.00
	EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	4		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0043	01 60336808 MSDS-BBSCV, N001915321C614 990100 MSDS-BBSCV, MUREXIDE, NON REG, ASD 01-25-96, TOTAL OF 5 CONTAINERS, <5-GM. BOTTLE>, E2550202B, 681000F005274 PICKUP ADDR <SY2194>	1	LB	3.25000	3.25
	EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001132 LINE CODE 11A	1		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0044	01 60336812 MSDS-BJSCN, N001915303C602 990100 MSDS-BJSCN, OLEIC ACID, NON REG, ASD 01-24-96, TOTAL OF 2 CONTAINERS, <1-PT. BOTTLE>, E2550202B, 681000N012679 PICKUP ADDR <SY2194>	4	LB	3.25000	13.00
	EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307406 LINE CODE 2-28I	4		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

CLIN	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0045	01 60336819 MSDS-BKPHW, N001915299C608 990200 MSDS-BKPHW, DEVELOPER, PHOTOGRAPHIC, NON REG, ASD 01-24-96, TOTAL OF 10 CONTAINERS, <1-GAL. CAN>, E2550202B, 6750004874199	100	LB	.46000	46.00
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 100 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST MN7307406 LINE CODE 3-28A PICK UP DATE 3/8/96				
0046	01 60336854 MSDS-BMDJK, N001915303C601 990200 MSDS-BMDJK, OLEIC ACID, NON REG, ASD 01-25-96, 1 GAL.BOTTLE, E2550202B, 681000N027042	9	LB	.46000	4.14
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 9 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST MN7307406 LINE CODE 2-28I PICK UP DATE 3/8/96				
0047	01 60336866 MSDS-BKMXG, N001915299C609 990200 MSDS-BKMXG, FIXING BATH, PHOTOGRAPHIC, NON REG, ASD 01-25-96, 12/ 1 GAL CANS, E2550202C, 6750002508581	114	LB	.46000	52.44
	PICKUP ADDR <SY2194>				
	\ WASTE CODE 7777 UD QTY PICKED UP 114 UD UNIT OF ISSUE Lb				
	CK UP MANIFEST MN7307406 LINE CODE 3-28A PICK UP DATE 3/8/96				
0048	01 60336878 MSDS-BPXDB, N001915299C611 990200 MSDS-BPXDB, DEVELOPER 556 SUPER CHEM, NON REG, ASD 01-25-96, 5 CONTAINERS-5 GAL DRUM, E2550202C, 6750002115949	245	LB	.46000	112.70
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 245 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST MN7307406 LINE CODE 3-28A PICK UP DATE 3/8/96				
0049	01 60366473 MSDS-BSDDT, N001915303C605 ~~990200~~ MSDS-BSDDT, METHYL ISOBUTYE KETONE, D001, ASD 01-24-96, 1/ 5 GAL CAN, E2550206B, 6810001805976	38	LB	.46000	17.48
9102					
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 38 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 11C PICK UP DATE 3/8/96				
0050	01 60366497 MSDS-BQKSF, N0019130080281 990200 MSDS-BQKSF, CEMENT, NON REG, ASD 01-24-96, 1 PLASTIC CONTAINER,	16	LB	.46000	7.36

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
LIN ACC DOCUMENT NOUN DTID E2550206B, 4540011106180 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307407 LINE CODE 11A	16		UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0051 01 60366512 MSDS-BKSSF, N0019151869633 990200 MSDS-BKSSF, PAINT LATEX INTERIOR, NON REG, ASD 01-23-96, 1 GAL METAL CONTAINER, E2550203D, 8010005985733 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 2-28F	13 13	LB	.46000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	5.98
0052 01 60366516 MSDS-SWUA22 N0019133007902 990200 MSDS-SWUA2204, DISPERSANT, NON REG, ASD 01-19-96, 6 PLASTIC DRUM, E2550203B, E2550203C, 685000SELPLUS PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 2-28G	1650 1650	LB	.46000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	759.00
0053 01 60366522 MSDS-SWUA22 N0019132140201 990200 MSDS-SWUA2293, LITHIUM BROMODE SOLUTION, NON REG, ASD 01-19-96, 4 DRUMS, E2550211A, 681000BROMIDE PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 2-28G	1660 1660	LB	.46000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	763.60
0054 01 60366592 MSDS-BJFSW, N6116542501926 910100 MSDS-BJFSW, LUBRICANT, D001, ASD 01-24-96, 18 BOTTLES, E2550202D, 915001LUBRICA PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE 11B	10 10	LB	2.75000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	27.50
0055 01 60366599 MSDS-BDFLW, N0061250820007 ~~910100~~ MSDS-BDFLW, CANISTER, OX, D001, ~~D005~~, ASD 01-23-96, 1 BOX, E2230101B, 4240001741365 9301 PICKUP ADDR <SY2194> EPA WASTE CODE D001,D003 UD QTY PICKED UP PICK UP MANIFEST MN7307405 LINE CODE 3-28E	12 12	LB	2.75000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	33.00
0056 01 60366604 MSDS-BFJZH, N0061250630754	102	LB	.45000	45.90

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID 910200 MSDS-BTJZH, MALATHION, D001, ASD 01-23-96, 2 BOXES, E2550203B, 6840006559222 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 102 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96				
0057	01 60366606 MSDS-BJSGR, N0061203441081 920100 MSDS-BJSGR, SULF ACID, D002, ASD 01-23-96, 1 CTN, E2340013B, 6810007534785 PICKUP ADDR <SY2194> EPA WASTE CODE D002 UD QTY PICKED UP 41 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11A PICK UP DATE 3/8/96	41	LB	3.25000	133.25
0058 9404	01 60366656 MSDS-BPHTZ, N00612425101A3 ~~920400~~ MSDS-BPHTZ, SILVER ZINC BATTERY, ~~D002, D009,~~ D011, ASD 01-22-96, 1 EACH, E2440206B, 6140012553490 PICKUP ADDR <SY2194> EPA WASTE CODE D011 UD QTY PICKED UP 46 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 3-28A PICK UP DATE 3/8/96	~~71~~ 46	LB	.70000	49.70
0059	01 60366660 MSDS-SWUA22 N0061242 15UGE8 920400 MSDS-SWUA2273, BATTERY, STORAGE, D002, D006, ASD 01-23-96, 1 BAG, E2550203D, 6140002158574 PICKUP ADDR <SY2194> EPA WASTE CODE D002,D006 UD QTY PICKED UP 11 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11C PICK UP DATE 3/8/96	11	LB	.70000	7.70
0060 9901	01 60366664 MSDS-BKQWB, N00612421500C5 ~~930100~~ MSDS-BKQWB, PURIFYING AGENT, <WATER REACTIVE>, ~~D003~~, ASD 01-24-96, 1 BOX, E2770002B, 6665008780488 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 3 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001132 LINE CODE 11A PICK UP DATE 3/8/96	3	LB	7.70000	23.10
0061	01 60366669 MSDS-SWUA23 N0061251660045 940400 MSDS-SWUA2309, BATTERY N-CAD, D006, ASD 01-24-96, 1 BAG, E2130001D, 6140011765734 PICKUP ADDR <SY2194> EPA WASTE CODE D006 UD QTY PICKED UP 1 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 11C PICK UP DATE 3/8/96	1	LB	1.50000	1.50

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0062	01 60366671 MSDS-SWUA23 N0061233560947 940400 MSDS-SWUA2310, BATTERY N-CAD, D006, ASD 01-24-96, 1 BAG, E2130001D, 6140000836068 PICKUP ADDR <SY2194> EPA WASTE CODE D006 UD QTY PICKED UP 8 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 11C PICK UP DATE 3/8/96	8	LB	1.50000	12.00
0063	01 60366673 MSDS-BDPDX, N0061250170070 940400 MSDS-BDPDX, BATTERY STORAGE, D008, ASD 01-24-96, 1 BOX, E2130001D, 6140002555719 PICKUP ADDR <SY2194> EPA WASTE CODE D008 UD QTY PICKED UP 45 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 2-28A PICK UP DATE 3/8/96	45	LB	1.50000	67.50
0064	01 60366678 MSDS-BLWHN, N00612414618N8 990100 MSDS-BLWHN, DEVELOPER, INDIRECT SR129, NON REG, ASD 01-23-96, 2 BOXES, E2550203D, 6850012744858 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 8 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001132 LINE CODE 11A PICK UP DATE 3/8/96	8	LB	3.25000	26.00
0065	01 60366680 MSDS-BGNDW, N0061242671398 990100 MSDS-BGNDW, SODIUM CHLORIDE SOLUTION, NON REG, ASD 01-23-96, 4 BOTTLES, E2550203D, 6810011293762 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 2-28I PICK UP DATE 3/8/96	1	LB	3.25000	3.25
0066	01 60366683 MSDS-BGPMY, N0061241288331 990100 MSDS-BGPMY, DEVELOPING, NON REG, ASD 01-23-96, 6 BOXES, E2550203D, 6850011645749 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 266 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001132 LINE CODE 11A PICK UP DATE 3/8/96	266	LB	3.25000	864.50
0067 9101	01 60376280 MSDS-BFNVC, N0061233440003A ~~9201~~00 MSDS-BFNVC, WRIGHT'S STAIN, D001, ASD 01-23-96, 3 CONTAINERS/1.65 LB BOTTLE, E2550203D, 6550007644729 PICKUP ADDR <SY2194>	4	LB	3.25000	13.00

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NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

O.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID EPA WASTE CODE D001 UD QTY PICKED UP 4 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96				
0068	01 60376294 MSDS-SWUA20 N0061241101LF1 990400 MSDS-SWUA2028, BINDER COMPOUND, NON REG, ASD 01-24-96, 3 BAGS, E2550202D, 3680002621854 PICKUP ADDR <SY2194>	300	LB	.55000	165.00
	EPA WASTE CODE 7777 UD QTY PICKED UP 300 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001132 LINE CODE 11A PICK UP DATE 3/8/96				
0069	01 60376299 MSDS-BRSYW, N0061241101AM5 990400 MSDS-BRSYW, BATTERY, NON REG, ASD 01-23-96, 1 BOX, E2550203D, 6135001201011 PICKUP ADDR <SY2194>	12	LB	.55000	6.60
	EPA WASTE CODE 7777 UD QTY PICKED UP 12 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 2-28H PICK UP DATE 3/8/96				
0070	01 60376311 MSDS-BPZQK, N00612422100M4 990400 MSDS-BPZQK, CARBON-ZINC BATTERY, NON REG, ASD 01-23-96, 1 PLASTIC BAG, E2550203B, 6135001607159 PICKUP ADDR <SY2194>	1	LB	.55000	.55
	A WASTE CODE 7777 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB CK UP MANIFEST MN7307406 LINE CODE 2-28H PICK UP DATE 3/8/96				
0071 9404	01 60376315 MSDS-BRTKQ, V0570640134359 990400 MSDS-BRTKQ, BATTERY, STORAGE NIC-CAD, D006, ASD 01-24-96, 1 BAG, E2130001D, 6140010707367 PICKUP ADDR <SY2194>	1	LB	1.50000	1.50
	EPA WASTE CODE D006 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 11C PICK UP DATE 3/8/96				
0072	01 60376323 MSDS-BFGFN, N001915263C038 990200 MSDS-BFGFN, ADHESIVE, LATEX EMULSION PASTE, NON REG, ASD 01-25-96, 6 BOXES, E2550202B, 8040005824596 PICKUP ADDR <SY2194>	220	LB	.46000	101.20
	EPA WASTE CODE 7777 UD QTY PICKED UP 220 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
0073	01 60386747 MSDS-SWUA23 N0010442869721A 920400 MSDS-SWUA2313, BATTERY PACK, D006, D002, ASD 01-24-96, 1 F/BOX,	10	LB	.70000	7.00

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
TTE ROAD
MINNESOTA 55155
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For MPCA use only

OMB No. 2050-0039
EXPIRES 9/30/96

gned for use on elite (12-pitch) typewriter) or print LEGIBLY. Instructions on cover page.

A HAZARDOUS TE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No. 13041

2. Page 1 of 3

Information in shaded area not required by Federal law. Minnesota rules require Items H and I.

s Name and Mailing Address (Also location of waste generation if different from mailing addr [redacted]

A. State Manifest Document Number MN 7307406

B. State Generator's ID

tor's Phone ( ) 763-[illegible] County: [redacted]

porter 1 Company Name | 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone 615-379-2800

nsporter 2 Company Name: FRUHY CHEMICAL TRANSPORT | 8. US EPA ID Number: MN 0000273

E. State Transporter's ID

F. Transporter's Phone 810-308-6440

Designated Facility Name and Site Address | 10. U.S EPA ID Number

ptus, Inc.
1750 Cedar Ave.
Lakeville, MN 55410

G. State Facility's ID

H. Facility's Phone 612-469-3472

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	RQ, Waste Corrosive Liquids, n.o.s. 9 UN1760 PG II (D002) (Sulfuric/Boric/Hydrochloric Acid)	002	CW	020018	P	D002
b.	X	RQ, Waste Adhesive 3 UN1133 PG II (D001)(D008) (D007)	001	CF	000864	P	D001 D008 D007
c.	X	RQ, Waste Batteries, wet, filled with alkali 8 UN2794 PG III (D002) ~~(D008)~~ 9P (D006)	001	CF	000035	P	D002 D006
d.	X	RQ, Waste Corrosive Liquids, n.o.s. 8 UN1760 PG II (D002) (Potassium/Ammonium Hydroxide)	001	CF	000004	P	D002

J. Additional Descriptions for Materials Listed Above
a. WMDS# AP151530 EGB# 60
b. WMDS# AP151515 EGB# 26
c. WMDS# AP151518 EGB# 60
d. WMDS# AP151533 EGB# 60

K. Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handling Instructions and Additional Information
a. CNTS=1993, 2XCW b. CNTS=835; 1XCF c. CNTS = 35; 1 X 5 d. CNTS = 1081; 1 X CF
MNA-200-93-D0022; D.O. 299,301,303

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 and all applicable state laws and 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. COR

Printed/Typed Name	Signature	Date Month	Day	Year
MARK O. [illegible]		03	08	[illegible]

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year
Joe L. Rentiro		03	08	96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year
Richard Mitchell		3	18	96

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	Date Month	Day	Year
THOMAS M LAWRENCE	Thomas M Lawrence	03	27	96

GENERATOR — TRANSPORTER — FACILITY

In case of spill or emergency, immediately call the Minnesota Duty Control Agency at 800/422-0798 or 612/649-5451 and the National Response Center and appropriate state

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

COPY 3 FACILITY MAILS TO GENERATOR

Please print or type (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. | Manifest Document No. | 22 Page | Information in the shaded areas is not required by Federal law.

H. Generator's Name

L. State Manifest Document Number: 007307406

M. State Generator's ID

24. Transporter Company Name | 25 US EPA ID Number | N. State Transporter's ID | O. Transporter's Phone ~~515-375-2600~~

26 Transporter Company Name | 27. US EPA ID Number | P. State Transporter's ID | Q. Transporter's Phone

	28. US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM	29 Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.							D001 D008
b.							D001 ~~[illegible]~~ 2P
c							D001
d.							D001 D003
e							D001
f							D002
g							D001 U226
h.							N/R
i			002	CF	02123		N/R

S. Additional Descriptions for Materials Listed Above

a. WMS# AP151519 BOP# 60
b. WMS# AP151520 BOP# 35
c. WMS# AP157431 BOP# 32
d. WMS# AP151521 BOP# 40
e. WMS# AP151546 BOP# 35
f. WMS# AP151533 BOP# 20
g. WMS# AP151517 BOP# 12
h. WMS# AP151516
i. WMS# AP151525

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

CNTS = 1982; 2 x CF

TRANSPORTER

33. Transporter Acknowledgement of Receipt of Materials | Date

Printed/Typed Name | Signature | Month Day Year

34 Transporter Acknowledgement of Receipt of Materials | Date

Printed/Typed Name | Signature | Month Day Year

FACILITY

35. Discrepancy Indication Space

Please print or type (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. | Manifest Document No.

22 Page | Information in the shaded areas is not required by Federal law.

GENERATOR

H. Generator's Name

L. State Manifest Document Number: MN7297408

M. State Generator's ID

24. Transporter ___ Company Name | 25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone 612-379-2390

26 Transporter ___ Company Name | 27 US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30 Total Quantity	31. Unit Wt/Vol	R. Waste No.
a			002	DM	00840		N/A
b.							N/A
c							D001 D003
d.							D002
e.							
f.							
g.							
h.							
i							

S. Additional Descriptions for Materials Listed Above

a. WMDS# AP151535 EGP d. WMDS# AP151530 EGB# 60
b. WMDS# AP151517
c. WMDS# AP157438 EGB# 47

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

NTS - 779, 2x55

TRANSPORTER

33 Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST. PAUL, MINNESOTA 55155
ATTN: HWIMS

For MPCA use only

OMB No. 2050-0039
EXPIRES 9/30/96

Please **TYPE** (Form designed for use on elite (12-pitch) typewriter) or print **LEGIBLY**. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 13044

2. Page 1 of

Information in shaded area not required by Federal law. Minnesota rules require Items H and I

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)

A. State Manifest Document Number: MN 7307406

B. State Generator's ID

4. Generator's Phone ( ) County:

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10. U.S EPA ID Number

G. State Facility's ID

H. Facility's Phone

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

	HM	11. US DOT Description	12. Containers No	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.		318					
b.		299					
c.		296					
d.		158					

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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 and all applicable state laws and 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 | Signature | Date Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date 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 | Date Month Day Year

In case of spill or emergency, immediately call the Minnesota Duty Officer (the Minnesota Pollution Control Agency) at 800/422-0798 or 612/649-5451 and the National Response Center at 800/424-8802. Outside Minnesota, call the National Response Center and appropriate state agency.

Please print or type (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21 Generator's US EPA ID No.

Manifest Document No. 13044

22. Page

Information in the shaded areas is not required by Federal law.

23 Generator's Name

L. State Manifest Document Number

M. State Generator's ID

24 Transporter ___ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ___ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.	187						
b	298						
c	467						
d	297						
e.	064						
f.	112						
g.	275						
h.							
i.			2	CF	02123		

GENERATOR

S. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

35 Discrepancy Indication Space

FACILITY

Please print or type (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No | Manifest Document No.

22 Page | Information in the shaded areas is not required by Federal law.

23. Generator's Name

L. State Manifest Document Number

M. State Generator's ID

24. Transporter ____ Company Name | 25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter ____ Company Name | 27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30 Total Quantity	31. Unit Wt/Vol	R. Waste No.
a							
b.							
c.	113						D001 D003
d.	063						D002
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34 Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

35 Discrepancy Indication Space

FACILITY

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST. PAUL, MINNESOTA 55155
ATTN: HWIMS

For MPCA use only

OMB No. 2050-0039
EXPIRES 9/30/96

Please TYPE (Form designed for use on elite (12-pitch) typewriter) or print LEGIBLY. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC017002256 0 | Manifest Document No. 13044
2. Page 1 of 3
Information in shaded area not required by Federal law. Minnesota rules require Items H. and I

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)
Charleston Naval Shipyard
Bldg. 76; Code 106.2
Charleston, SC 29405
Send To: DRMO-Charleston
P.O. Box 5715
Charleston, SC 29405

A. State Manifest Document Number MN 7307406
B. State Generator's ID

4. Generator's Phone (803) 743-5519 County:

5. Transporter 1 Company Name: Allworth
6. US EPA ID Number: TND981920119
C. State Transporter's ID
D. Transporter's Phone 615-379-2800

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
Aptus, Inc.
21750 Cedar Ave.
Lakeville, MN 55410
10. U.S EPA ID Number: MND981190242
G. State Facility's ID
H. Facility's Phone 612-469-3475

	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.	~~RQ~~ 9P RQ, Waste Corrosive Liquids, n.o.s. 8 UN1760 PG II (D002) (Sulfuric/Boric/Hydrochloric Acid)	x	002	CW	02018	P	D002
b.	RQ, Waste Adhesive 3 UN1133 PG II (D001)(D008) (D007)	x	001	CF	00864	P	D001 D008 D007
c.	RQ, Waste Batteries, wet, filled with alkali 8 UN2795 PG III (D002) ~~(D008)~~ 9P (D006)	x	001	DF	00035	P	D002 D006
d.	RQ, Waste Corrosive Liquids, n.o.s. 8 UN1760 PG II (D002) (Potassium/Ammonium Hydroxide)	x	001	CF	01104	P	D002

J. Additional Descriptions for Materials Listed Above
a. WMDS# AP151530 EGB# 60
b. WMDS# AP151515 EGB# 26
c. WMDS# AP151518 EGB# 60
d. WMDS# AP151533 EGB# 60

APPLIED

K. Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handling Instructions and Additional Information
a. CNTS= ~~1003~~; 2xCW b. CNTS=835; 1XCF c. CNTS = 35; 1 X 5 d. CNTS = 1051; 1 X CF
DLA-200-93-D0022; D.O. 299,301,303

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 and all applicable state laws and regulations.

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Printed/Typed Name	Signature	Date (Month Day Year)
MARK A. SCHRAM	for J.E. McPhail / Mark A. Schram	3-8-96 / 03 08 96

TRANSPORTER

	Printed/Typed Name	Signature	Date (Month Day Year)
17 Transporter 1 Acknowledgement of Receipt of Materials	Joe L. Reinfro	Joe L. Reinfro	03 03 96
18 Transporter 2 Acknowledgement of Receipt of Materials			

19 Discrepancy Indication Space

FACILITY

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	Date (Month Day Year)

GENERATOR

Minnesota Duty Officer (the Minnesota Pollution Control Agency) at 612-296-8100 or 800-422-0798 or 612-649-5451 (Twin Cities Area) or 800-422-0798 (Outside Minnesota) and the National Response Center at 800-424-8802, and appropriate state agency

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator's US EPA ID No.: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No.: 13044

22. Page: 2

Information in the shaded areas is not required by Federal law.

23. Generator's Name: Charleston Naval Shipyard

L. State Manifest Document Number: MN7307406

M. State Generator's ID:

24. Transporter 1 Company Name: Allworth

25. US EPA ID Number: TND981920119

N. State Transporter's ID:

O. Transporter's Phone: 615-379-2800

26. Transporter ___ Company Name:

27. US EPA ID Number:

P. State Transporter's ID:

Q. Transporter's Phone:

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ, Waste Batteries, wet, filled with acid 8 UN2794 PG III (D002)(D008)	x	002	DF	00056	P	D002 D008
b.	RQ, Waste Oxidizing Substances, solid, n.o.s. 5.1 UN1479 PG II (D001) (Sodium Nitrite/Nitrate)	x	002	DM	~~00512~~ 500	P	D001
c	Waste Sodium Borohydride 4.3 UN1426 PG I (D003)	x	001	DF	00007	P	D003
d	Waste Lithium Battery, solid Cathode 9 UN3090 PG II (D001)(D003)	x	001	DF	00003	P	D001 D003
e	Waste Oxidizing substances, liquid, n.o.s. 5.1 UN3139 PG II (D001) (Hydrogen Peroxide)	x	001	DF	00016	P	D001
f	Waste Corrosive Liquids, n.o.s. 8 UN1760 PG II (D002) (Potassium Hydroxide)	x	006	DF	00384	P	D002
g	Waste Aerosols 2.1 UN1950 (D001)(U226)	x	001	DF	00008	P	D001 U226
h	Non-Regulated/Non-Hazardous Material (Batteries)		001	DF	00047	P	N/R
i	Non-Regulated/Non-Hazardous Material (Liquid Detergent)		002	CF	02123	P	N/R

S. Additional Descriptions for Materials Listed Above

a. WMDS# AP151519 EGB# 60
b. WMDS# AP151523 EGB# 35
c. WMDS# AP157434 EGB# 32
d. WMDS# AP151521 EGB# 40
e. WMDS# AP151546 EGB# 35
f. WMDS# AP151533 EGB# 60
g. WMDS# AP151517 EGB# 12
h. WMDS# AP151516
i. WMDS# AP151535

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

a. CNTS=48; 2X5
b. 2 X 40
c. CNTS=1; 1X5; drum#100
d. CNTS=1; 1X5
e. CNTS=16; 1X5
f. 6 X 5
g. CNTS=8; 1X5
h. CNTS=47; 1X5
i. CNTS=1982; 2xCF

DLA-200-93-D0022; D.O. 299,301,303

33 Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

34 Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date (Month Day Year)

35 Discrepancy Indication Space

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No.: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No.: 13044

22. Page: 3

Information in the shaded areas is not required by Federal law.

23. Generator's Name: Charleston Naval Shipyard)

L. State Manifest Document Number: MN7307406

M. State Generator's ID:

24. Transporter 1 Company Name: Allworth

25. US EPA ID Number: TND981920119

N. State Transporter's ID:

O. Transporter's Phone: 615-379-2800

26. Transporter ___ Company Name:

27. US EPA ID Number:

P. State Transporter's ID:

Q. Transporter's Phone:

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.		Non-Regulated/Non-Hazardous Material (Photo Liquids)	002	DM	00840	P	N/R
b		Waste Aerosols 2.2 UN1950	0 0 1	D F	0 0 0 2 1	P	N/R
c.	x	Waste Potassium Superoxide 5.1 UN2466 PG I (D001)(D003)	0 0 1	D F	0 0 0 1 4	P	D001 D003
d.	x	RQ, Waste Corrosive Liquids, n.o.s. 8 UN1760 PG II (D002) (Hydrochloric Acid)	0 0 1	D F	0 0 1 1 0	P	D002
e							
f							
g							
h							
i							

GENERATOR

S. Additional Descriptions for Materials Listed Above

a. WMDS# AP151535 HGP
b. WMDS# AP151517
c. WMDS# AP157438 EGB# 47
d. WMDS# AP151530 EGB# 60

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

a. CNTS = 779; 2x55
b. CNTS = 21; 1 X 5
c. CNTS = 12; 1 X 5
d. CNTS =110; 1 X 15

DLA-200-93-D0022; D.O. 299, 301, 303

TRANSPORT

33 Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34 Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

FACILITY

35 Discrepancy Indication Space

APTUS, Inc.

NOTIFICATION OF WASTE SUBJECT TO LAND DISPOSAL RESTRICTIONS

# assoc. with waste shipment: MN7307406	Generator Name: Charleston Naval Shipyard
St manifest # assoc. with waste shipment:	Generator Facility EPA ID #: SC01700 22560

Pursuant to 40 CFR 268.7 (a), I hereby notify that this waste shipment contains a waste(s) that is (are) restricted under the land disposal restrictions contained in either 40 CFR 268 or RCRA Section 3004(d). This shipment contains one or more of the following wastes which are subject to the listed treatment requirements.

Manifest Line Item	List All D,F,K,U,or P Waste Codes	Subcategory (If any)	Treatability Group		Aptus Waste Profile Number	Lab Pack* (Non-Appendix IV)
			W/W	N-W/W		
11A	D002	pH<2 DEACT		X	AP151530	
11B	D001, D007, D008	High TOC's RORGS/CMBST 40CFR268.48		X	AP151515	
11C	D002, D008	pH>12.5 DEACT 40CFR268.48		X	AP151518	
11D	D002	pH>12.5 DEACT		X	AP151533	
2-28A	D002, D008	pH<2 DEACT 40CFR268.48		X	AP151519	
2-28B	D001	Oxidizer DEACT		X	AP151523	
2-28C	D003	Water Reactive DEACT		X	AP157434	

* NOTE: "Wastewater" means a waste containing less than 1% filterable solids and less then 1% T.O.C.

1. ☐ Multisource Leachate F039

2. In addition to the existing deactivation treatment for D001 wastes(other than the D001 High TOC subcategory and Lab-Packs), all underlying hazardous constituents(as defined in 40 CFR 268.2(i)), meet Universal Treatment Standards, found in 40 CFR 268.48, Table UTS, prior to land disposal.

3. ☒ In addition to the existing deactivation treatment for D002 wastes (other than Lab-Packs), all underlying hazardous constituents (as defined in 40 CFR 268.2(i)), must meet Universal Treatment Standards, found in 40 CFR 268.48, Table UTS, prior to land disposal.

4. ☐ In addition to the Toxicity Characteristic constituent for D012-D043 wastes (other than Lab-Packs), all underlying hazardous constituents (as defined in 40 CFR 268.2(i)), must meet Universal Treatment Standards, found in 40 CFR 268.48, Table UTS, prior to land disposal.

If any boxes above (1-4) are checked, the Universal Treatment Standard for Underlying Constituents form must be attached with only those constituents marked that are "reasonably expected to be present" in the hazardous waste at levels above the Universal Treatment Standard at the point of generation.

*Lab Pack Certification

5. ☐ "I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does NOT contain the wastes identified in 40 CFR 268.42(c)(2) I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine or imprisonment.(40 CFR 268.7(a)(8))." The following waste codes are excluded from lab packs for the purpose of using the alternative treatment standard in 40CFR 268.42(c): D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, U151

F001-F005 Spent Solvents and California list

6. ☐ If codes F001-F005 are listed above, use the Universal Treatment Standard Form to identify individual solvents present in waste.

7. ☐ If California List items are present in the waste, use the Universal Treatment Standard Form to identify individual constituents.

8. ☐ Check here if HOC's as defined in 40 CFR 268 Appendix III are present in the waste at concentrations of 1000mg/kg or greater.

COR [illegible] 3-8-96

Signature [illegible] Printed Name MARK O. SOIZOM Date 3-8-96

GENERATOR MUST RETAIN COPY FOR RECORDS

NOTIFICATION OF WASTE SUBJECT TO LAND DISPOSAL RESTRICTIONS

Manifest # assoc. with waste shipment: MN7307406	Generator Name: Charleston Naval Shipyard
Manifest # assoc. with waste shipment:	Generator Facility EPA ID #: SC0170022560

Manifest Line Item	List All D,F,K,U or P Waste Codes	Subcategory (If any)	Treatability Group		Aptus Waste Profile Number	Lab Pack* (Non-Appendix IV)
			WW	N-WW		
2-28D	D001, D003	Water Reactive DEACT		X	AP151521	
2-28E	D001	Oxidizer DEACT		X	AP151546	
2-28F	D002	pH>12.5 DEACT		X	AP151533	
2-28G	D001, U226	Compressed Gas DEACT 40 CFR 268.48		X	AP151517	
3-28C	D001, D003	Oxidizer DEACT Water Reactive		X	AP157438	
3-28D	D002	pH<2 DEACT		X	AP151530	

GENERATOR MUST RETAIN COPY FOR RECORDS

CUSTOMER Charleston NSY	MANIFEST NO. MN 7307406	PROFILE NO. AP151530

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or aroclors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	o-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0.025*
	066	Dibenz(a,h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212	Vanadium	0.23*
	071	Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213	Zinc	5.3*

*Treatment Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3 8 96

cc: [illegible]

3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151518

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0 001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0 13		171	Pyrene	8 2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0 001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0 001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2 Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7 4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2 6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0 066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0 001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7 4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3 4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0 75*		126	Isodrin	0 066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0 87		131	Methapyrilene	1.5		202	Barium	7 6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0 014*
	062	o,p'-DDE	0 87		133	3-Methylcholanthrene	15	X	204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0 87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a h)anthracene	8 2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
	071	Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*T ent Standard is mg/l TCLP.

___None of the above

Signature [signature] Date 3-8-96

[signature] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151533

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0 001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6 2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0 001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0 001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0 1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0 066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2 6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0 13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0 87		131	Methapyrilene	1.5		202	Barium	7 6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0 014*
	062	o,p'-DDE	0 87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0 87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a h)anthracene	8 2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
	[illegible]	Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*T[illegible]ent Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3-8-96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151519

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	X	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207		Mercury	0.025*
	066	Dibenz(a,h)anthracene	8.2		137	Methyl isobutyl ketone	33		208		Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209		Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210		Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211		Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212		Vanadium	0.23*
	071	Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213		Zinc	5.3*

*T[illegible]ent Standard is mg/l TCLP.

____None of the above

Signature [illegible] Date 3 8 96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151523

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	37	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	38	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0.025*
	066	Dibenz(a,h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212	Vanadium	0.23*
	71	Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213	Zinc	5.3*

* ...ent Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3-8-96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151546

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2 Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0.025*
	066	Dibenz(a h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212	Vanadium	0.23*
	071	Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213	Zinc	5.3*

*Treatment Standard is mg/l TCLP.

X None of the above

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[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151533

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6 2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0 001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7 4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0 066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0 001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7 4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2 6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0 87		131	Methapyrilene	1 5		202	Barium	7 6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0 18		203	Beryllium	0 014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0 19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0 87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
	[illegible]	Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*T[illegible]ent Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3 8 96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP151517

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0 001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4 8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7 4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6 2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4 6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0 066		170	Pronamide	1 5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0 13		171	Pyrene	8 2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endnn	0 13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0 001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2 Chloro-1,3-butadiene	0 28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2 6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	X 1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7 4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0 1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0 066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2 6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0 13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7 6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0 18		203	Beryllium	0 014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0 19*
	063	p,p'-DDE	0 87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a h)anthracene	8 2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
	071	Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*Treatment Standard is mg/l TCLP. ___None of the above

Signature [illegible] Date 3-8-96

[illegible] 3-8-96

CUSTOMER Charleston NSY	MANIFEST NO. MN7307406	PROFILE NO. AP157438

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	001	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	002	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4.8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenynitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0.001
	036	Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2-ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0.28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7.4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0.001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7.4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3.4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0.1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0.75*		126	Isodrin	0.066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2.6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0.13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2.1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0.75*		201	Arsenic	5.0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1.5		202	Barium	7.6*
	061	p,p'-DDD	0.87		132	Methoxychlor	0.18		203	Beryllium	0.014*
	062	o,p'-DDE	0.87		133	3-Methylcholanthrene	15		204	Cadmium	0.19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0.86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0.37*
	065	p,p'-DDT	0.87		136	Methyl ethyl ketone	36		207	Mercury	0.025*
	066	Dibenz(a,h)anthracene	8.2		137	Methyl isobutyl ketone	33		208	Nickel	5.0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0.16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0.30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4.6		211	Thallium	0.078*
	070	p-Dichlorobenzene	6		141	Naphthalene	5.6		212	Vanadium	0.23*
		Dichlorodifluoromethane	7.2		142	2-Naphthylamine	NA		213	Zinc	5.3*

*T[illegible]ent Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3-5-96

[illegible] 3-5-96

APTUS, Inc.

UNIVERSAL TREATMENT STANDARD FOR UNDERLYING CONSTITUENTS

CUSTOMER	MANIFEST NO.	PROFILE NO.
CNSY	MN7307406	AP151530

X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg	X		CONSTITUENT	NWW mg/kg
	1	Acenaphthylene	3.4		072	1,1-Dichloroethane	6		143	o-Nitroaniline	14
	2	Acenaphthene	3.4		073	1,2-Dichloroethane	6		144	p-Nitroaniline	28
	003	Acetone	160		074	1,1-Dichloroethylene	6		145	Nitrobenzene	14
	004	Acetonitrile	1.8		075	trans-1,2-Dichloroethylene	30		146	5-Nitro-o-toluidine	28
	005	Acetophenone	9.7		076	2,4-Dichlorophenol	14		147	o-Nitrophenol	13
	006	2-Acetylaminofluorene	140		077	2,6-Dichlorophenol	14		148	p-Nitrophenol	29
	007	Acrolein	NA		078	1,2-Dichloropropane	18		149	N-Nitrosodiethylamine	28
	008	Acrylamide	23		079	cis-1,3,-Dichloropropylene	18		150	N-Nitrosodimethylamine	2.3
	009	Acrylonitrile	84		080	trans-1,3-Dichloropropylene	18		151	N-Nitroso-di-n-butylamine	17
	010	Aldrine	0.066		081	Dieldrin	0.13		152	N-Nitrosomethylethylamine	2.3
	011	4-Aminobiphenyl	NA		082	Diethyl phthalate	28		153	N-Nitrosomorpholine	2.3
	012	Aniline	14		083	2,4-Dimethyl phenol	14		154	N-Nitrosopiperidine	35
	013	Anthracene	3.4		084	Dimethyl phthalate	28		155	N-Nitrosopyrrolidine	35
	014	Aramite	NA		085	Di-n-butyl phthalate	28		156	Parathion	4.6
	015	alpha-BHC	0.066		086	1,4-Dinitrobenzene	2.3		157	Total PCB's (isomers or arochlors)	10
	016	beta-BHC	0.066		087	4,6-Dinitro-o-cresol	160		158	Pentachlorobenzene	10
	017	delta-BHC	0.066		088	2,4-Dinitrophenol	160		159	Pentachlorodibenzo-p-dioxins	0.001
	018	gamma-BHC	0.066		099	2,4-Dinitrotoluene	140		160	Pentachlorodibenzofurans	0.001
	019	Benzene	10		090	2,6-Dinitrotoluene	28		161	Pentachloroethane	6
	020	Benza(a)anthracene	3.4		091	Di-n-octyl phthalate	28		162	Pentachloronitrobenzene	4 8
	021	Benzal Chloride	6		092	p-Dimethylaminoazobenzene	NA		163	Pentachlorophenol	7.4
	022	Benzo(b)fluoranthene	6.8		093	Di-n-prpylnitrosoamine	14		164	Phenacetin	16
	023	Benzo(k)fluoranthene	6.8		094	1,4-Dioxane	170		165	Phenanthrene	5.6
	024	Benzo(g,h,i)perylene	1.8		095	Diphenylamine	13		166	Phenol	6.2
	025	Benzo(a)pyrene	3.4		096	Diphenylnitrosoamine	13		167	Phorate	4.6
	026	Bromodichloromethane	15		097	1,2-Diphenylhydrazine	NA		168	Phthalic Acid	28
	027	Bromomethane	15		098	Disulfoton	6.2		169	Phthalic Anhydride	28
	028	4-Bromophenyl phenyl ether	15		099	Endosulfan I	0.066		170	Pronamide	1.5
	029	n-Butyl Alcohol	2.6		100	Endosulfan II	0.13		171	Pyrene	8.2
	030	Butyl benzyl phthalate	28		101	Endosulfan sulfate	0.13		172	Pyridine	16
	031	2-sec-Butyl-4,6-dinitrophenol	2.5		102	Endrin	0.13		173	Safrole	22
	032	Carbon Disulfide	4.8*		103	Endrin aldehyde	0.13		174	Silvex(2,4,5-TP)	7.9
	033	Carbon tetrachloride	6		104	Ethyl acetate	33		175	2,4,5-T	7.9
	034	Chlordane(alpha & gamma)	0.26		105	Ethyl cyanide (Propanenitrile)	360		176	1,2,4,5-Tetrachlorobenzene	14
	035	p-Chloroaniline	16		106	Ethyl benzene	10		177	Tetrachlorodibenzo-p-dioxins	0 001
		Chlorobenzene	6		107	Ethyl ether	160		178	Tetrachlorodibenzofurans	0.001
	037	Chlorobenzilate	NA		108	bis(2 ethylhexyl)phthalate	28		179	1,1,1,2-Tetrachloroethane	6
	038	2-Chloro-1,3-butadiene	0 28		109	Ethyl methacrylate	160		180	1,1,2,2-Tetrachloroethane	6
	039	Chlorodibromomethane	15		110	Ethylene oxide	NA		181	Tetrachloroethylene	6
	040	Chloroethane	6		111	Famphur	15		182	2,3,4,6-Tetrachlorophenol	7 4
	041	bis(2-Chloroethoxy)methane	7.2		112	Fluoranthene	3.4		183	Toluene	10
	042	bis(2-Chloroethyl)ether	6		113	Fluorene	3.4		184	Toxaphene	2.6
	043	Chloroform	6		114	Heptachlor	0.066		185	Tribromomethane	15
	044	bis(2-Chloroisopropyl)ether	7.2		115	Heptachlor epoxide	0.066		186	1,2,4-Trichlorobenzene	19
	045	p-Chloro-m-cresol	14		116	Hexachlorobenzene	10		187	1,1,1-Trichloroethane	6
	046	2-Chloroethyl vinyl ether	NA		117	Hexachlorobutydiene	5.6		188	1,1,2-Trichloroethane	6
	047	Chloromethane	30		118	Hexachlorocyclopentadiene	2.4		189	Trichloroethylene	6
	048	2-Chloronaphthalene	5.6		129	Hexachlorodibenzo-p-dioxins	0 001		190	Trichloromonofluoromethane	30
	049	2-Chlorophenol	5.7		120	Hexachlorodibenzofurans	0.001		191	2,4,5-Trichlorophenol	7.4
	050	3-Chloropropylene	30		121	Hexachloroethane	30		192	2,4,6-Trichlorophenol	7 4
	051	Crysene	3.4		122	Hexachloropropylene	30		193	1,2,3-Trichloropropane	30
	052	m-Cresol	5.6		123	Indeno(1,2,3-c,d)pyrene	3 4		194	1,1,2-Trichloro-1,2,2-trifluoroethane	30
	053	o-Cresol	5.6		124	Iodomethane	65		195	tris-(2,3-dibromopropyl)phosphate	0 1
	054	p-Cresol	5.6		125	Isobutyl alcohol	170		196	Vinyl Chloride	6
	055	Cyclohexane	0 75*		126	Isodrin	0 066		197	Xylenes	30
	056	1,2-Dibromo-3-chloropropane	15		127	Isosafrole	2 6		198	Cyanides(Total)	590
	057	1,2-Dibromomethane	15		128	Kepone	0 13		199	Cyanides(Amenable)	30
	058	Dibromoethane	15		129	Methacrylonitrile	84		200	Antimony	2 1*
	059	2,4-Dichlorophenoxyacetic acid	10		130	Methanol	0 75*		201	Arsenic	5 0*
	060	o,p'-DDD	0.87		131	Methapyrilene	1 5		202	Barium	7 6*
	061	p,p'-DDD	0 87		132	Methoxychlor	0 18		203	Beryllium	0 014*
	062	o,p'-DDE	0 87		133	3-Methylcholanthrene	15		204	Cadmium	0 19*
	063	p,p'-DDE	0.87		134	4,4-Methylene bis(2-chloroaniline)	30		205	Chromium	0 86*
	064	o,p'-DDT	0.87		135	Methylene chloride	30		206	Lead	0 37*
	065	p,p'-DDT	0 87		136	Methyl ethyl ketone	36		207	Mercury	0 025*
	066	Dibenz(a,h)anthracene	8 2		137	Methyl isobutyl ketone	33		208	Nickel	5 0*
	067	Dibenz(a,e)pyrene	NA		138	Methyl methacrylate	160		209	Selenium	0 16*
	068	m-Dichlorobenzene	6		139	Methyl methansulfonate	NA		210	Silver	0 30*
	069	o-Dichlorobenzene	6		140	Methyl parathion	4 6		211	Thallium	0 078*
		p-Dichlorobenzene	6		141	Naphthalene	5 6		212	Vanadium	0 23*
		Dichlorodifluoromethane	7 2		142	2-Naphthylamine	NA		213	Zinc	5 3*

*Treatment Standard is mg/l TCLP.

X None of the above

Signature [illegible] Date 3 8 91

[illegible] 3-8-91

Aptus, Inc.

LAB PACK INVENTORY SHEET

Generator: Charleston Naval Shipyard

Ad. Bldg. 76; Code 106.2

Charleston, SC 29405

Phone 803-743-5519

Waste Profile Number: AP157434

Contact: Jon Pelis/Joyce Gambrell

EPA I.D # SC0170022560

Date: 2/26/96

Waste	Quantity	L/S	Container Type	Waste Number
Sodium Borohydride 100%	13	S	25 gm bottle	D003

Proper Shipping Name: Waste Sodium Borohydride

Unit Size & Type: 5 gallon DF (Plastic)

UN/NA #: UN1426

Disc Rep: Jon Pelis

Crosswalk #: 6

Lot #: 100

Page 1 of 1

D002

STREAM: Acid

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP151530
SC

FACILITY: Rollins, Aptus

E: 11A

PAGE 1 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
* 299	1	N00191 5307 C603	23 401 1D	[redacted] (Dev. Starter)	N	CW	7 of 255
299	4	N00191 5038 C008	23 401 2B	10 bx (gl)	N	CW	410 ~~381~~
299	60	N00104 4362 A002	23 401 2D	25 bx	N	CW	411 ~~396~~
							770 ~~880~~ ~~768~~
* 301	2	V20865 3222 1809	23 400 12B,C	HCl 535 bt	N	CW	of 880
301	23	N00191 5039 C002	23 400 13B	Boric Acid	O	CW	155
301	28	N00191 5299 C612	23 400 1B	6x 2gal bladd	N	CW	138
301	57	N00612 0344 1081	23 400 13B	Sulfuric 1bx	O	CW	41
				(NTS)			1993
				2xCW Total			2018

* Split line

COR F.E. McLeod

Date: 3-8-96

CNSY

12.5

D001, D008, D007

STREAM: Adhesive

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

FACILITY: Rollins, Aptus

E: 11B

AP151515

PAGE 2 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	2	N00191 4313 C330	25 502 6B	(2 bx) 8 X glcns	J	CF	70
299	3	N00191 5199 C002	25 502 15C	(17 bx) (glcns)	J		720 ~~760~~ gp
301	14	N00191 4096 0079	25 502 8D	1 bx	J		4
301	20	N00191 4174 0025A	25 502 3D	1 x 1	J		10
301	30	N00191 5321 L625	21 300 2D	6 ea	J		31
				CNTS			835
				1 XCF Total			864

D002, D006

STREAM: NiCad Batt.

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406 AP 151518

FACILITY: Rollins, Aptus

E: 11C

PAGE 3 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	36	N00612 4042 0679	25 502 6B		5	50F	1
299	65	N65236 4056 7941A	21 300 16B		5		3
301	59	N00612 4215 0GE8	25 502 3D	1bx	5		11
301	61	N00612 5166 0045	21 300 1D	1bg	5		1
301	62	N00612 3356 0947	21 300 1D	1bg	5		8
301	71	V05706 4013 4359	21 300 1D	1bg	5		1
301	73	N00104 4286 9721A	24 402 4B	1bx	5		10
				CNTS			35
				1X5DF Total			35

1.16

D002

STREAM: Bases

CONTRACT: DLA-200-93-D0022

AP151533

MANIFEST: MN 7307406

FACILITY: Rollins, Aptus

E: 110

PAGE 4 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	24	N00191 5303 C608	23 400 1B	Ammonium Hydrox lbx	K	CF	42
301	25	N00191 5303 C609	23 400 1B	lbx	K		24
301	27	N00191 5299 C610	24 403 1B	Potassium Hydrox. 80#1	K		960
301	MOD (58)	N00612 4251 01A3A	24 402 6B	lbx	K		25
				CNTS			1051
				1XCF Total			1104

D002, D008

STREAM: Lead Acid Batt

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP 151519

FACILITY: Rollins, Aptus

E: 2-28A

PAGE 5 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	67	SY2194 5187 0162	23 401 3B	lby	6	5DF	3
301	63	N00612 5017 0070	21 300 1D	lbx	6,7	5DF 5DF	45
				CUTS			48
				2x5DF Total			56

D001, D005

STREAM: Solid Oxidizers

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP151523

FACILITY: Rollins, Aptus

E: 2-28B

PAGE 6 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	21	N00191 5052 0005	22 301 1B	Sodium Nitrite/Nitrate 2x~~55~~ 40	8,9	~~50~~ 90 DM	500
~~301~~	~~55~~	~~N00612 5082 0007~~	~~22 301 1B~~	~~Tbx~~	~~8~~		~~12~~
				CNTS			500
				2x40DM Total			500

D003

APPLIED TECHNOLOGY INC.

STREAM: Sodium Borohydride Labpack

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP157434

FACILITY: Rollins, Aptus

E: 2-28C

PAGE 7 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	29	N00191 5321 C612	27	(25gm) 13 btls	100		1
				1x5DF Total			7

1-25

NOLOGY INC.

D001, D003

STREAM: Lithium Batt.

CONTRACT: DLA-200-93-D0022

MANIFEST: MN7307406

AP151521

FACILITY: Rollins, Aptus

E: 2-28D

PAGE 8 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	56	N63028 4346 9701	27	lbs			1
				1x5DF Total			3

11-27

D001

STREAM: Oxidizer -Liquid

CONTRACT: DLA-200-93-D0022

MANIFEST: MN7307406

AP151546

FACILITY: Rollins, Aptus

E: 2-28E

PAGE 9 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	4	V21046 5254 0900	22 301 1B	Hydrogen Peroxide 4bx			16
				CNTS			16
				1X5DF Total			16

APPLIED TECHNOLOGY INC.

STREAM: Bases D002

CONTRACT: DLA-200-93-D0022

MANIFEST: MN7307406

AP151533

FACILITY: Rollins, Aptus

E: 2-28F

PAGE 10 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	26	N00191 5038 0007	24 402 8B	6x5		DF	384

APPLIED TECHNOLOGY INC.

D001, U226

STREAM: Aerosols

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

FACILITY: Rollins, Aptus

E: 2-286

AP151517

PAGE 11 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	34	N00612 5133 1395	25 502 9B	1CN	10	5DF	1
301	6	N45074 3099 6397	21 300 1D	4 CN	10		3
301	22	N00191 5081 C011	25 502 2D	1X5DF	10		4
				CNTS			8
				1X5DF Total			8

APPLIED TECHNOLOGY INC.

STREAM: N/R Batteries

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP151516

FACILITY: Rollins, Aptus

TE: 2-28H

PAGE 12 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	40	N00612 4131 0H23	20 200 15D	lbg	11	5DF	1
299	44	N00612 4176 0210	20 200 15D	lbg	11		3
299	66	N00612 4220 0304A	20 200 15D	lbx	11		28
301	8	N61165 6033 2276	25 502 3C	lbg	11		2
301	69	N00612 4110 1AM5	25 502 3D	lbx	11		12
301	70	N00612 4221 00M4	25 502 3D	lbg	11		1
				CUTS			47
				1x5DF Total			47

APPLIED TECHNOLOGY INC.

STREAM: N/R Liquid Detergent

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP151535

FACILITY: Rollins, Aptus

E: 2-28I

PAGE 13 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	46	N00612 3342 00A4	20 ~~50~~ 200 19AB	21GX1 (54bx)	L,M	CF,CF	195
301	7	N61165 5276 0058	25 502 2C	(+1X5DF) 2X1	M	CF	19
301	41	N00191 5303 C603	25 502 2B	3ea	M		14
301	44	N00191 5303 C602	25 502 2B	2bt1	M		4
301	46	N00191 5303 C601	25 502 2B	1X1	M		9
301	65	N00612 4267 1398	25 502 3D	4bt1	M		1
				(NT)			1982
				2XCF Total			2123

APPLIED TECHNOLOGY INC.

N/R

STREAM: Photo Liquids

CONTRACT: DLA-200-93-D0022

MANIFEST: MN7307406

AP151535 sc

FACILITY: Rollins, Aptus

E: 3-28A

PAGE 14 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
* 299	1	N00191 5307 C603	23 401 1D		30,31	55DM 55DM	248 of 255
301	9	N61165 5254 2245	25 502 6C	24bx	31		72
301	45	N00191 5299 C608	25 502 2B	(3bx) 10x1	30		100
301	47	N00191 5299 C609	25 502 2C	(3bx) 12x1	31		114
301	48	N00191 5299 C611	25 502 2C	5x6 lacoder	30		245
				CNTS			779
				2x55DM Total			840

* split line

APPLIED TECHNOLOGY INC.

N/R

STREAM: Aerosol

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307406

AP151517

FACILITY: Rollins, Aptus

NE: 3-28B

PAGE 15 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	41	N00612 3282 1487A	20 200 19C	1bx			21
				CNTS			21
				1x5DF Total			21

D001, D003, ~~D005~~ APPLIED TECHNOLOGY INC.

STREAM: Potassium Superoxide CONTRACT: DLA-200-93-D0022

MANIFEST: MN7307406 AP157438 FACILITY: Rollins, Aptus

IE: 3-28C PAGE 16 OF

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
301	55	N00612 5082 0007		lbx			12
				CNTS			12
				1x5DF Total			14

APPLIED TECHNOLOGY INC.

STREAM: Acid

CONTRACT: D0022

MANIFEST: MN7307406

AP151530

FACILITY: Rollins, Aptus

LINE: 3-280

PAGE 17 OF 17

	D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
*	301	2	V20865 3222 1809		1x15		DF	110

of 880

* split line

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST. PAUL, MINNESOTA 55155
ATTN: HWIMS

For MPCA use only

OMB No 2050-0039
EXPIRES 9/30/96

Please **TYPE** (Form designed for use on elite (12-pitch) typewriter) or print **LEGIBLY**. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
Manifest Document No. 13045
2. Page 1 of 1

Information in shaded area not required by Federal law. Minnesota rules require Items H. and I.

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)

A. State Manifest Document Number MN 7307407

B. State Generator's ID

4. Generator's Phone ( ) County:

5. Transporter 1 Company Name: Tri State Motor Transit Co.
6. US EPA ID Number: MOD094503898
C. State Transporter's ID
D. Transporter's Phone: 18005181861

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: Adco, Inc. 730 Oak Ave.
10. U.S EPA ID Number: [illegible]
G. State Facility's ID
H. Facility's Phone: 612-469-347[illegible]

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.		Non-Regulated/Non-Hazardous Material (Adhesive)	006	CW	12706	P	N/R
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
a. WMDS# AP157441

K. Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handling Instructions and Additional Information
a. CNTS = 12,696; 6x CW
DLA-200-93-D0022; D.O. 299,301,302

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 and all applicable state laws and 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	Signature	Date (Month Day Year)
MARK [illegible]		3-8-96

17. Transporter 1 Acknowledgement of Receipt of Materials		Date
Printed/Typed Name: REGINALD [illegible]	Signature	Month Day Year: 03 28 96

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

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	Date (Month Day Year)
THOMAS M LAWRENCE	Thomas M Lawrence	[illegible]

GENERATOR

TRANSPORTER

FACILITY

In case of spill or emergency, immediately call the Minnesota Pollution Control Agency Duty Officer (the Minnesota Pollution Control Agency) at 800/422-0798 or 612/649-5451 and the National Response Center at 800/424-8802. Outside Minnesota, call the National Response Center and appropriate state agency

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

COPY 3: FACILITY MAILS TO GENERATOR

29 MAR 1996

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST. PAUL, MINNESOTA 55155
ATTN: HWIMS

For MPCA use only

OMB No. 2050-0039
EXPIRES 9/30/96

Please **TYPE** (Form designed for use on elite (12-pitch) typewriter) or print **LEGIBLY**. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
Manifest Document No.
2. Page 1 of

Information in shaded area not required by Federal law. Minnesota rules require Items H. and I

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)

A. State Manifest Document Number
MN 7307407

B. State Generator's ID

4. Generator's Phone ( ) County:

5. Transporter 1 Company Name
6. US EPA ID Number
C. State Transporter's ID
D. Transporter's Phone

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
10. U.S EPA ID Number
G. State Facility's ID
H. Facility's Phone

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.			6	CW	12706		
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
12,696; 6x CW

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 and all applicable state laws and regulations.

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Printed/Typed Name | Signature | Date Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

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

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 | Date Month Day Year

GENERATOR I — TRANSPORTER — F — LITY

In case of spill or emergency, immediately call the Minnesota Duty Officer (the Minnesota Pollution Control Agency) at 800/422-0798 or 612/649-5451 and the National Response Center at 800/424-8802. Outside Minnesota, call the National Response Center and appropriate state agency

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

COPY 6: GENERATOR MAILS TO DESTINATION STATE

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST. PAUL, MINNESOTA 55155
ATTN: HWIMS

For MPCA use only

OMB No. 2050-0039
EXPIRES 9/30/96

Please **TYPE** (Form designed for use on elite (12-pitch) typewriter) or print **LEGIBLY**. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of

Information in shaded area not required by Federal law. Minnesota rules require Items H and I

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)

A. State Manifest Document Number
MN 7307407

B. State Generator's ID

4. Generator's Phone ( ) County:

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10. U.S EPA ID Number

G State Facility's ID

H. Facility's Phone
612-459-3473

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.			6	C.W	1.2.7.0.6		
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
12,696; 6x C.W

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 and all applicable state laws and regulations.

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Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date 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 | Date Month Day Year

In case of spill or emergency, immediately call the Minnesota Duty Officer (the Minnesota Pollution Control Agency) at 800/422-0798 or 612/649-5451 and the National Response Center at 800/424-8802. Outside Minnesota, call the National Response Center and appropriate state agency.

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

COPY 7 · GENERATOR MAILS TO GENERATOR STATE

29 MAR 1996

Please print or type (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No | Manifest Document No | 22 Page | Information in the shaded areas is not required by Federal law

GENERATOR

23 Generator's Name

L State Manifest Document Number

M. State Generator's ID

24 Transporter ___ Company Name | 25 US EPA ID Number | N State Transporter's ID | O. Transporter's Phone

26 Transporter ___ Company Name | 27 US EPA ID Number | P. State Transporter's ID | Q. Transporter's Phone

28 US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29 Containers No.	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a					
b					
c					
d.					
e.					
f					
g					
h.					
i.					

S. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

TRANSPORTER

33 Transporter ___ Acknowledgement of Receipt of Materials | Date

Printed/Typed Name | Signature | Month | Day | Year

34 Transporter ___ Acknowledgement of Receipt of Materials | Date

Printed/Typed Name | Signature | Month | Day | Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-88) Previous edition is obsolete.

3-TSD MAIL TO GENERATOR

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST. PAUL, MINNESOTA 55155
ATTN: HWIMS

For MPCA use only

OMB No. 2050-0039
EXPIRES 9/30/96

Please **TYPE** (Form designed for use on elite (12-pitch) typewriter) or print **LEGIBLY**. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
Manifest Document No. 13045
2. Page 1 of

Information in shaded area not required by Federal law. Minnesota rules require Items H. and I

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)

A. State Manifest Document Number
MN 7307407

B. State Generator's ID

4. Generator's Phone ( ) County:

5. Transporter 1 Company Name
6. US EPA ID Number
C. State Transporter's ID
D. Transporter's Phone

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
10. U.S EPA ID Number
G. State Facility's ID
H. Facility's Phone

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.							
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

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 and all applicable state laws and regulations.

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Printed/Typed Name | Signature | Date (Month Day Year)

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date (Month Day Year)

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

In case of spill or emergency, immediately call the Minnesota Duty Officer (the Minnesota Pollution Control Agency) at 800/422-0798 or 612/649-5451 and the National Response Center at 800/424-8802. Outside Minnesota, call the National Respor ter and appropriate state agency

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

COPY 8. GENERATOR RETAINS

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE		PAGE OF PAGES 2	
AMENDMENT/MODIFICATION NO. P00001	3. EFFECTIVE DATE SEE BLOCK 16C	4. REQUISITION/PURCHASE REQ. NO. SB440060576054	5. PROJECT NO. (If applicable)

6. ISSUED BY CODE 03DRMR

DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than Item 6) CODE

RECEIVED MAR 0 4 1996

8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)

APPLIED TECHNOLOGY INC
8335 ALLISON POINTE TRAIL
SUITE 340
INDIANAPOLIS IN 46250

CODE 0JT53 FACILITY CODE

(X) 9A. AMENDMENT OF SOLICITATION NO.

9B. DATED (SEE ITEM 11)

10A. MODIFICATION OF CONTRACT/ORDER NO. DLA20093D0022-0301

10B. DATED (SEE ITEM 13) 96 FEB 12

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

Accounting and Appropriation Data (If required)
01 97X4930 5NR0 001 P500 25 S33181 81.25

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(X) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO IN ITEM 10A. DLA20093D0022

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM, PU[redacted] OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTER[redacted]

X D. OTHER (Specify type of modification and autho[redacted] 52.216-18

E. IMPORTANT: Contractor ☒ is not, [redacted] copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFIC[redacted]ion/contract subject matter where feasible.)

DOCUMENT 60576054 HAS BE[redacted]
ADD CLIN 74, 60576054, C[redacted] #
N00612425101A3A, SILVER [redacted]
EPA WASTE CODE D002 [redacted] OF ISSUE LB
PICK UP MANIFEST MN7307406 [redacted] DATE 3/8/96
APPROPRIATION REF 01 TOT 81.25

TOTAL DOLLAR AMOUNT OF PIIN DLA20093D0022-0301 HAS INCREASED BY $81.25 FROM $10038.05 TO $10119.30
AUTH TRANSPORTER NAME Allworth AUTH TRANSPORTER EPA # JND981920119

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect

15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF SIGNER (Type or print) ELLA J. MADISON CONTRACTING OFFICER Contracting Officer	
15B. CONTRACTOR/OFFEROR (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY (Signature of Contracting Officer)	16C. DATE SIGNED FEB 29 1996

STANDARD FORM 30 (REV. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

continuation sheet P00001	REFERENCE NO. OF DOCUMENT BEING CONTINUED DLA20093D0022-0301	PAGE 2 OF	PAGES

NAME OF OFFEROR OR CONTRACTOR APPLIED TECHNOLOGY INC

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	AUTH TSDF NAME APTUS AUTH TSDF EPA # MND 981190242				
	TRANSPORTER SIGNATURE CONTRACTOR SIGNATURE				
	AUTH COR SIGNATURE				

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN DTID E2440204B, 6135011081674 PICKUP ADDR <SY2194> EPA WASTE CODE D002,D006 UD QTY PICKED UP 10 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7507406 LINE CODE 11C PICK UP DATE 3/8/96 DRMO CHARLESTON COR J. GAMBRELL D.O.R. 2258 PROMPT PAYMENT <MAR 1994> FAR 52.232-25				

AUTH TRANSPORTER NAME Allworth — AUTH TRANSPORTER EPA # IND981920119

AUTH TSDF NAME Allworth — AUTH TSDF EPA # IND981920119

TRANSPORTER SIGNATURE [signature] — CONTRACTOR SIGNATURE [signature]

AUTH COR SIGNATURE [signature] — TRANSPORTER SIGNATURE [signature]

AUTH TSDF NAME Aptus — AUTH TSDF EPA # MND981190242 ~~IND981920119~~

AUTH TRANSPORTER NAME Tri State — AUTH TRANSPORTER EPA# MOD095038998

AUTH TSDF NAME Chambers, Oakridge — AUTH TSDF EPA # SCDW981300000

AUTH TRANSPORTER NAME FENN VAC — AUTH TRANSPORTER EPA# SCD980837504

TRANSPORTER SIGNATURE [signature]

02.14.1996 14:17 FROM APPLIED TECHNOLOGY

ORDER FOR SUPPLIES OR SERVICES
(Contractor must submit four copies of invoice.) P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1993

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.: DLA20093D0022-
2. DELIVERY ORDER NO.: 0299
3. DATE OF ORDER (YYMMMDD): 96 FEB 05
4. REQUISITION/PURCH REQUEST NO.: SEE SCHEDULE
5. PRIORITY:

6. ISSUED BY — CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) — CODE:

RECEIVED FEB 0 7 1996

8. DELIVERY FOB: [X] DEST [ ] OTHER (See Schedule if other)

9. CONTRACTOR — CODE 0JT53 — FACILITY CODE:
NAME AND ADDRESS
APPLIED TECHNOLOGY INC
8335 ALLISON POINTE TRAIL
SUITE 340
INDIANAPOLIS IN [redacted]

10. DELIVER TO FOB POINT BY (Date) (YYMMDD): 96 MAR 06
11. MARK IF BUSINESS IS: [X] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNE
12. DISCOUNT TERMS:

VOICES TO
BLOCK 15

14. SHIP TO DLA20093D0022-0299 [redacted]
SEE SCHEDULE

CODE S33181
OUNTING
36-9016

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDE: DELIVER [X] This delivery order is issued on anot [redacted] e numbered contract.
PURCHASE [ ] Reference your [redacted] furnish the following on terms specified herein.
ACCEPTANCE. THE CONTRACTO [redacted] ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL [redacted] SE.

NAME OF CONTRACTOR — DATE SIGNED (YYMMDD)

[ ] If this box is marked, supplier must sign Acceptance and return the following number of copies:

17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE
01 97X4930 5NR0 001 [redacted] 24587.48

18. ITEM NO.	19.	20. QUANTITY ORDERED/ ACCEPTED*	21. UNIT	22. UNIT PRICE	23. AMOUNT
0001	DOCUMEN [redacted]	255	LB	.45000	114.75
9201	6024608 ~~910206~~ BGQRV, D002, A A BOX, PICK [redacted]	11A=7# 28A=248#			
		ON MKTG OFFIC			
	NORTH CHARLESTON SC 29406-07				
EPA WASTE CODE D002	UD QTY PICKED UP	255	UD UNIT OF ISSUE	LB	

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

24. UNITED STATES OF AMERICA
BY: CONTRACTING OFFICER — CHERI L. McPHERSON, Contracting Officer

25. TOTAL: 24587.48
29. DIFFERENCE:

26. QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED
DATE — SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27. SHIP. NO.: [ ] PARTIAL [ ] FINAL
28. D.O. VOUCHER NO.
30. INITIALS:
32. PAID BY
33. AMOUNT VERIFIED CORRECT FOR
31. PAYMENT: [ ] COMPLETE [ ] PARTIAL [ ] FINAL
34. CHECK NUMBER

36. I certify this account is correct and proper for payment.
DATE — SIGNATURE AND TITLE OF CERTIFYING OFFICER

35. BILL OF LADING NO.

37. RECEIVED AT | 38. RECEIVED BY (Print) | 39. DATE RECEIVED (YYMMDD) | 40. TOTAL CONTAINERS | 41. S/R ACCOUNT NUMBER | 42. S/R VOUCHER NO.

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID PICK UP MANIFEST MN7307406 LINE CODE 11A, 3-28A			PICK UP DATE 3/8/96	
0002	01 60246090 MSDS-SWUA20 N001914313C330 910200 MSDS-SWUA2065, SHT ADHESIVE COMPOENT B HARDENER, D001, ASD 01-017-96, 8 GAL CONTAINERS, E2550211B, 804000-ADHESIVE PICKUP ADDR <SY2194>	70	LB	.45000	31.50
	EPA WASTE CODE D001 UD QTY PICKED UP 70 PICK UP MANIFEST MN7307406 LINE CODE 11B			UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0003	01 60246095 MSDS-BTSMN, N001915199C002 910200 MSDS-BTSMN, COMPOUND, VAPOR BARRIER SEALING, D001, ASD 01-18-96, 1 GAL METAL CONTAINER, E2550215C, 803000-1742588 PICKUP ADDR <SY2194>	~~760~~ 720	LB	.45000	342.00
	EPA WASTE CODE D001 UD QTY PICKED UP 720 PICK UP MANIFEST MN7307406 LINE CODE 11B			UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0004	01 60246103 MSDS-BJRHS, N001915038C008 920200 MSDS-BJRHS, ACID SULFURIC, D002, ASD 12-05-95, 10 BOXES, E2340102B0, 6850011971650 PICKUP ADDR <SY2194>	~~381~~ 410	LB	.67000	255.27
	EPA WASTE CODE D002 UD QTY PICKED UP 410 PICK UP MANIFEST MN7307406 LINE CODE 11A			UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0005	01 60246133 MSDS-BPXDT, N001915191C030 990100 MSDS-BPXDT, OIL LUBRICATING REFRIGERANT COMPRESSOR, <SPECIFICATION>, NON REG, ASD 01-05-96, 65/ 1 QT. CONTAINERS, E25502014C, 9150005982911 PICKUP ADDR <SY2194>	117	LB	3.25000	380.25
	EPA WASTE CODE 7777 UD QTY PICKED UP 117 PICK UP MANIFEST SC001127 LINE CODE 2-28C			UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0006	01 60246148 MSDS-BWGLQ, N001915191C061A 990100 MSDS-BWGLQ, BRHBN, SEALANT, P/N 1422-B, 1 PINT KIT, NON REG, ASD 01-05-96, 1 BOX, E2550214C, 8030011549252 PICKUP ADDR <SY2194>	31	LB	3.25000	100.75
	EPA WASTE CODE 7777 UD QTY PICKED UP 31 PICK UP MANIFEST MN7307407 LINE CODE 11A			UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	

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REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-0299

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NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN 0007	ACC DOCUMENT NOUN DTID 01 60246165 MSDS-BRRJR, N001915213C019 990100 MSDS-BRRJR, FLUID HYDRAULIC PETRC BASF MIL-H-5606, NON REG, ASD 01-05-96, 27/ 1 QT. METAL CONTAINER, E2550214C, 9150002526383 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 60 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	60	LB	3.25000	195.00
0008	01 60246197 MSDS-BLPEC, N001915088C005 990100 MSDS-BLPEC, BMDPD, PETROLATUM, TECHNICAL, NON REG, ASD 01-05-96, 6/ METAL CONTAINER, E2550214C, 915000250526 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 14 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	14	LB	3.25000	45.50
0009	01 60246205 MSDS-BJMKK, N0019140820033 990100 MSDS-BJMKK, BJMKL, COMPOUND, PR-944-F, NON REG, ASD 01-17-96, 4/ METAL CONTAINER, E2550211B, 8010012244902 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 34 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN730407 LINE CODE 11A PICK UP DATE 3/8/96	34	LB	3.25000	110.50
0010	01 60246212 MSDS-BWMWL, N0019152509630 990100 MSDS-BWMWL, OIL LUBE STEAM TURBINE, NON REG, ASD 12-05-95, 1 BOX, E2550009D0, 9150013687076 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 32 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	32	LB	3.25000	104.00
0011	01 60246217 MSDS-BNPBT, N0019151299630 990100 MSDS-BNPBT, AIR TOOL CLEANER, ATC 855, NON REG, ASD 01-05-96, 12/ 1 PT. METAL CONTAINER, E2550214C, 793000N030637 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 15 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	15	LB	3.25000	48.75
0012	01 60246223 MSDS-BCNCH, N001915166C173 990200 MSDS-BCNCH, FLUID ELECTRICAL DISCHARGE MACHINING, P/N077-190, ASD	70	LB	.46000	32.20

FEB 7 '96 11:09 PAGE.005

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REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-0299

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID 01-05-96, 2/ PLASTIC PL. CONTAINER, E2550214C, 915000N006574 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 70 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96				
0013	01 60246242 MSDS-BJKMK, N001915191C022 990200 MSDS-BJKMK, LUBE OIL AIRCRAFT TURBINE MIL-L-6081, NON REG, ASD 01-05-96, 10/ 1 GAL METAL CONTAINER, E2550214C, 9150002738807 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 88 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	88	LB	.46000	40.48
0014	01 60246257 MSDS-BKSBS, N001915166C123 990200 MSDS-BKSBS, COOLANT METAL CUTTING, NON REG, ASD 12-05-95, 4 PLASTIC CONTAINERS, E2550009D0, 915000N016980 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 180 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96	180	LB	.46000	82.80
0015	01 60246265 MSDS-BNPZJ, N001915167C600 990200 MSDS-BNPZJ, INSULATING OIL, ELECTRICAL, NON REG, ASD 12-04-95, 4 BOXES, E2550008D0, 9160001389799 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 205 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	205	LB	.46000	94.30
0016	01 60246271 MSDS-BWBZH, N001915171C029 990200 MSDS-BWBZH, OIL LUBRICATING, NON REG, ASD 12-04-95, 17/ 5 GAL METAL CANS, E2550013D0, 91 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 680 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96	680	LB	.46000	312.80
0017	01 60246279 MSDS-BFFTQ, N001915172C632 990200 MSDS-BFFTQ, LUBRICATING OIL, NON REG, ASD 12-04-95, 1 GAL CAN IN 1 BOX, E2550008D0, 9150005774241 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 50 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	50	LB	.46000	23.00

continuation sheet

REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-0299

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NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0018	01 60246285 MSDS-BTSXX, N001915254C622 990200 MSDS-BTSXX, HYDRAULIC FLUID, NON REG, ASD 12-05-95, 1/ 10 GAL CAN, E2550009D0, 9150010097709	80	LB	.46000	36.80
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 80 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96				
0019	01 60246305 MSDS-BSHVF, N001915191C038 990200 MSDS-BSHVF, LUBRICATING OIL, NON REG, ASD 12-05-95, 20/ 5 GAL METAL CANS, E2550008C0, 9150009857232	820	LB	.46000	377.20
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 820 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96				
0020	01 60246310 MSDS-BRTDX, N0019151869631A 990200 MSDS-BRTDX, LUBE OIL, <10 W>, NON REG, ASD 12-05-95, 1/ 5 GAL METAL CONTAINER, E2550009D0, 9150001866668	43	LB	.46000	19.78
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 43 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96				
0021	01 60246338 MSDS-BQFYR, N001915166C163 990200 MSDS-BQFYR, PAINT BASE 3518 TANKARD GLIDDEN, NON REG, ASD 01-17-96, 25/ 1 GAL METAL CAN, E2550210B, 801000N035182	~~354~~ 308	LB	.46000	162.84
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 308 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28F PICK UP DATE 3/8/96				
0022	01 60246349 MSDS-BKNJP, N0019150819630 990200 MSDS-BKNJP, TECTYL 435, NON REG, ASD 01-18-96, 1/ 55 GAL METAL DRUM, E2550213A, 685000N014779	450	LB	.46000	207.00
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 450 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28E PICK UP DATE 3/8/96				
0023	01 60246386 MSDS-BNMLW, N0019152219630 990200 MSDS-BNMLW, DEX-O-TEX QUIK-SET PASTE, NON REG, ASD 01-18-96, 18/ 5 GAL PLASTIC CONTAINER, E2550216B, 801000N030864	858	LB	.46000	394.68

NAME OF OFFEROR OR CONTRACTOR APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 858 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
0024 9901	01 60246393 MSDS-BLKFK, N0019121900485A ~~9902~~00 MSDS-BLKFK, HYDROSEP, NON REG, ASD 01-16-96, 8 PLASTIC BT, E2550211B, 681000N020173	6	LB	.46000	2.76
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 6 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96				
0025	01 60246403 MSDS-BLXLQ, N0019152499630 990200 MSDS-BLXLQ, DEGREASER, NON REG, ASD 01-05-96, 4 BOXES, E2550214C, 7930013285960	142	LB	.46000	65.32
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 142 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96				
0026	01 60246409 MSDS-BRGBN, N001915166C086 990200 MSDS-BRGBN, OIL TRIPLE BOILED LINSEED <REICHHOLD>, NON REG, ASD 01-05-96, 1/ 5 GAL CAN, E2550214C, 915000N038733	41	LB	.46000	18.86
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 41 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96				
0027	01 60246554 MSDS-BPSDZ, N001915081C010 990400 MSDS-BPSDZ, COMPOUND ECONASTIC, NON REG, ASD 01-17-96, 43/ 2 GAL PLASTIC CONTAINER, E2550211C, 801000F025534	946	LB	.55000	520.30
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 946 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
0028	01 60246571 MSDS-SWUA22 N0019133560084 990400 MSDS-SWUA2226, CHLORIDE, NON REG, ASD 01-04-96, 11 PAPER BAGS, E2550214A0, 681000DOWCHEM	1100	LB	.55000	~~605.00~~
	PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0029	01 60246580 MSDS-BFBJV, N0019132950143	3	LB	.55000	1.65

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN 9901	ACC DOCUMENT NOUN DTID ~~9904~~00 MSDS-BFBJV, SEALANT, NON REG, ASD 01-16-96, 4 PLASTIC CARTRIDGE, E2550211B, 8030004933526 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 3 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
0030	01 60246716 MSDS-BDHWQ, N0061242000084 910100 MSDS-BDHWQ, OAKUM, D001, ASD 01-04-96, 9 BOXES, E2550214B, 5330001915679 PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____	411	LB	2.75000	~~1130.25~~
0031	01 60246732 MSDS-BHXTL, N00612426800C7 910100 MSDS-BHXTL, PLASTIC POLISH LIQUID PP56, D001, ASD 01-18-96, 18 BOXES, E2550217C, 7930009353794 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 612 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 2-28I PICK UP DATE 3/8/96	612	LB	2.75000	1683.00
0032	01 60246743 MSDS-BFZHF, N0061251790033 910200 MSDS-BFZHF, THINNER, D001, ASD 01-17-96, 1 CAN, E2550211B, 8010009610552 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 7 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96	7	LB	.45000	3.15
0033	01 60246766 MSDS-BLYZD, N0061250490445 910200 MSDS-BLYZD, PAINT ENAMEL, D001, ASD 01-17-96, 1 CAN, E2550211B, 8010006160009 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 13 UD UNIT OF ISSUE Lb PICK UP MANIFEST SC001127 LINE CODE 11A PICK UP DATE 3/8/96	13	LB	.45000	5.85
0034	01 60246787 MSDS-BLMXM, N0061251331395 910500 MSDS-BLMXM, INSPECTION, D001, ASD 01-18-96, 1 CAN, E2550209B0, 6850013169429 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 1 UD UNIT OF ISSUE Lb PICK UP MANIFEST MN7307406 LINE CODE 2-28G PICK UP DATE 3/8/96	1	LB	2.50000	2.50

continuation sheet

REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-0299

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NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0035	01 60246846 MSDS-BMBSH, N0061241288441 990100 MSDS-BMBSH, LUBRICANT, STICK DE-1, NON REG, ASD 01-05-96, 1 BAG, E2550214C, 9150000687862	12	LB	3.25000	39.00
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 12 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96				
0036	01 60246856 MSDS-BRJTQ, N00612404206T9 940400 MSDS-BRJTQ, BATTERY, D006, ASD 01-16-96, 3 SEALED CYLINDERS, E2550211B, 6140010707367	1	LB	1.50000	1.50
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D006 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST MN7307406 LINE CODE 11C PICK UP DATE 3/8/96				
0037	01 60246862 MSDS-BLLBR, N0061250032707 910100 MSDS-BLLBR, P7002 PLASTISOL VARIOUS COLORS, D001, D005, D006, ASD 01-18-96, 18 BOXES, E2550200B, 8030010411609	432	LB	2.75000	1188.00
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001,D005,D006 UD QTY PICKED UP 432 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST SC001127 LINE CODE 2-28I PICK UP DATE 3/8/96				
0038	01 60246870 MSDS-BGBSV, N0061251170074 990100 MSDS-BGBSV, HYDRAULIC FLUID, NON REG, ASD 12-05-95, 2 BOXES, E2550009D0, 9150009857236	110	LB	3.25000	357.50
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 110 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96				
0039	01 60246879 MSDS-SWUA20 N0061241283597 990200 MSDS-SWUA2023, THERMAL MASTIC, NON REG, ASD 01-18-96, 16 GAL CONTAINER, E2550207C0, 5610010422456	229	LB	.46000	105.34
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 229 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST MN7307407 LINE CODE 11A PICK UP DATE 3/8/96				
0040	01 60246918 MSDS-BQWKC, N0061241310HZ3 990400 MSDS-BQWKC, BATTERY, NON REG, ASD 01-16-96, 1 PLASTIC BAG, E2550211B, 6135001201015	1	LB	.55000	.55
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE 7777 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB				

continuation sheet

REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-0299

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID PICK UP MANIFEST MN7307406 LINE CODE 2-28H			PICK UP DATE 3/8/96	
0041	01 60246957 MSDS-BCVBB, N0061232821487A 990500 MSDS-BCVBB, CLEANING CO, NON REG, ASD 01-05-96, 1 BOX, E2550214C, 6850000055305 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 21 PICK UP MANIFEST MN7307406 LINE CODE 3-28B	21	LB	2.50000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	52.50
0042	01 60256080 MSDS-BJSCX, N00612426400L9 990200 MSDS-BJSCX, SODIUM PHOSPHATE DIBASIC, NON REG, ASD 01-05-96, 1 EACH, E2550214C, 681000DIBASIC PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ PICK UP MANIFEST ____ LINE CODE ____	11	LB	.46000 UD UNIT OF ISSUE ____ PICK UP DATE ____	~~5.06~~
0043	01 60256084 MSDS-BPNSW, N0061250840300 990400 MSDS-BPNSW, TR-BLOCK MIX, NON REG, ASD 01-18-96, 15 BAGS, E2550205B, E2550205C, 685000N033283 PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ PICK UP MANIFEST ____ LINE CODE ____	780	LB	.55000 UD UNIT OF ISSUE ____ PICK UP DATE ____	~~429.00~~
0044	01 60256087 MSDS-SWUA23 N0061241760310 990400 MSDS-SWUA2337, BATTERY STORAGE, NON REG, ASD 01-16-96, 1 BAG, E2550211B, 6135011111495 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 3 PICK UP MANIFEST MN7307406 LINE CODE 2-28H	3	LB	.55000 UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	1.65
0045	01 60256100 MSDS-BFSRR, N00612414623F5 990400 MSDS-BFSRR, GROUT DEX-O-TEX P61, NON REG, ASD 01-18-96, 59 BAGS, E2550204B, E2550204C, 5610008521901 PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ PICK UP MANIFEST ____ LINE CODE ____	2280	LB	.55000 UD UNIT OF ISSUE ____ PICK UP DATE ____	~~1254.00~~
0046	01 60256103 MSDS-BPFHT, N00612334200A4 990200 MSDS-BPFHT, RINSE ADDITIVE, DISH-WASHIN, NON REG, ASD 01-04-96, <PALLET>, 2 BOXES, E2550213C0, E2550213B0, 7930010460163	1935	LB	.46000	890.10

continuation sheet

REFERENCE NO. OF DOCUMENT BEING CONTINUED: DLA20093D0022-~~0299~~

PAGE 10 OF PAGES

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307406 LINE CODE Z-28I	1935		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0047	01 60256118 MSDS-BFWRF, N6116552502242 990200 MSDS-BFWRF, DEX-O-TEX, NON REG, ASD 01-18-96, 6/ 5 GAL PLASTIC CONTAINERS, E2550207B, 561000DEX-O-TEX	~~339~~ 352	LB	.46000	155.94
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307407 LINE CODE 11A	352		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0048	01 60256121 MSDS-BDGDS, N6116550182049 990100 MSDS-BDGDS, GREASE GENERAL PURPOSE, NON REG, ASD 01-05-96, 10 METAL CANS, E2550214C, 9150001806381	23	LB	3.25000	74.75
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE Z-28C	23		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0049	01 60256124 MSDS-BCLQY, N6116550262063 990200 MSDS-BCLQY, DECK COVERING, NON REG, ASD 12-04-95, 3 PALLET, 1 TRIWALL & BOX, E25500217B0, E2550215B0, E2550020A0, E2550216B0, 5610006180260	~~3341~~ 3194	LB	.46000	1536.86
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE Z-28H	3194		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0050	01 60256127 MSDS-BJDPD, N6116551292184 990400 MSDS-BJDPD, CP-28; GREASE <11-505>, NON REG, ASD 12-04-95, 3 BOXES, E2550008D0, 9150011543753	48	LB	.55000	26.40
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST SC001127 LINE CODE Z-28C	48		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	
0051 9901	01 60256129 MSDS-BFTRN, N6116542501934 ~~9904~~00 MSDS-BFTRN, SEALING COMPOUND, NON REG, ASD 01-16-96, 1 TUBE, E2550211B, 8030008745875	1	LB	.55000	.55
	PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP PICK UP MANIFEST MN7307407 LINE CODE 11A	1		UD UNIT OF ISSUE Lb PICK UP DATE 3/8/96	

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN 0052	ACC DOCUMENT NOUN DTID 01 60256138 MSDS-BMSNM, V2086551511629 990100 MSDS-BMSNM, LUBRICATING OIL, NON REG, ASD 12-04-95, 24 BOXES, E2550010D0, E2550011D0, 9150005982911 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 1285 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	1285	LB	3.25000	4176.25
0053 9101	01 60256158 MSDS-BLNBS, V2086550690213 ~~920100~~ MSDS-BLNBS, ISOPROPYL ALCOHOL, D001, ASD 01-18-96, 43 CANS, E2550209B, 6505002617256 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 86 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96	86	LB	3.25000	279.50
0054 9401	01 60256160 MSDS-BDYNM, V2086551251432 ~~920100~~ MSDS-BDYNM, LUBRICANT KIT, ~~D002,~~ D008, ASD 01-10-96, 3 CO, E2130016B, 9150004243215 PICKUP ADDR <SY2194> EPA WASTE CODE D008 UD QTY PICKED UP 36 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 2-28A, 2-28C PICK UP DATE 3/8/96	36 2-28A=17# 2-28C=19#	LB	3.25000	117.00
0055	01 60256254 MSDS-BSVRZ, N652365233M009 990100 MSDS-BSVRZ, BSVSB, URALITE 195RE HEXAGEL, NON REG, ASD 01-17-96, 6 BOXES, E2550210C, 801000N041026 PICKUP ADDR <SY2194> EPA WASTE CODE 7777 UD QTY PICKED UP 330 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96	330	LB	3.25000	1072.50
0056	01 60256262 MSDS-BLXLF, N6302843469701 930400 MSDS-BLXLF, BATTERY, BR-2/3A, D001, D003, ASD 11-27-95, 1 BAG, E2770001B, 6135013085688 PICKUP ADDR <SY2194> EPA WASTE CODE D001, D003 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST MN7307406 LINE CODE 2-28D PICK UP DATE 3/8/96	1	LB	7.70000	7.70
0057	01 60256266 MSDS-BGJKT, N4507452566834 910100 MSDS-BGJKT, DOW CORNING 200 FLUID, D001, ASD 12-05-95, 1 BOX, E2550009D0, 9150010555995 PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 27 UD UNIT OF ISSUE LB PICK UP MANIFEST SC001127 LINE CODE 11B PICK UP DATE 3/8/96	27	LB	2.75000	74.25

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0058	01 60256284 MSDS-BBRKJ, N6265351630065 990100 MSDS-BBRKJ, INK, BLACK, OFFSET, NON REG, ASD 01-05-96, 6 CANS, E2550214C, 751000F004948 PICKUP ADDR <SY2194>	36	LB	3.25000	117.00
	EPA WASTE CODE 7777 UD QTY PICKED UP 36 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96				
0059	01 60256288 MSDS-BVRKP, N0019102270109 990200 MSDS-BVRKP, OIL, AGMA, NON REG, ASD 12-04-95, 4/ 5 GAL PLASTIC DRUM, E2550008D0, 9150 OIL AGMA PICKUP ADDR <SY2194>	164	LB	.46000	75.44
	EPA WASTE CODE 7777 UD QTY PICKED UP 164 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28D PICK UP DATE 3/8/96				
0060	01 60256295 MSDS-SWUA21 N001044362A002 920100 MSDS-SWUA2144, KEN VERT SOLUTION, D002, ASD 12-05-95, 25 BOXES, E2340102D0, 803000SOLUTION PICKUP ADDR <SY2194>	~~396~~ 411	LB	3.25000	1287.00
	EPA WASTE CODE D002 UD QTY PICKED UP 411 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST MN7307406 LINE CODE 11A PICK UP DATE 3/8/96				
0061	01 60266121 MSDS-BFMYF, V2104652637047 990400 MSDS-BFMYF, PURPLE K DRY CHEMICAL, NON REG, ASD 01-18-96, 5 CANS, E2550207B, 4210007529343 PICKUP ADDR <SY2194>	282	LB	.55000	~~155.10~~
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____				
	PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0062	01 60266128 MSDS-BDJRB, V2104652567001 990100 MSDS-BDJRB, LUBE OIL, NON REG, ASD 01-16-96, 19 PT, E2550211B, 9150002098013 PICKUP ADDR <SY2194>	23	LB	3.25000	74.75
	EPA WASTE CODE 7777 UD QTY PICKED UP 23 UD UNIT OF ISSUE Lb				
	PICK UP MANIFEST SC001127 LINE CODE 2-28C PICK UP DATE 3/8/96				
0063	01 60266138 MSDS-BLJWF, V2104652667999 990400 MSDS-BLJWF, REMOVING COMPOUND, NON REG, ASD 12-05-95, 17 DRUMS, E2340101B0, 6850006376142 PICKUP ADDR <SY2194>	1700	LB	.55000	~~935.00~~
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE ~~Lb~~				

NAME OF OFFEROR OR CONTRACTOR: APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICK UP MANIFEST _____ LINE CODE _____			PICK UP DATE	~~3/8/96~~
0064	01 60266151 MSDS-BDNDX, V2104652727999 990400 MSDS-BDNDX, BPNDX, SUPER HEATCRETE, NON REG, ASD 01-16-96, 77 BAGS, E2550212A, E2550212B, E2550212C, 935000N32642 PICKUP ADDR <SY2194>	4060	LB	.55000	~~2233.00~~
	EPA WASTE CODE _____ UD QTY PICKED UP _____ PICK UP MANIFEST _____ LINE CODE _____			UD UNIT OF ISSUE _____ PICK UP DATE _____	
0065 9204	01 60266175 MSDS-SWUA23 N6523640567941A ~~940400~~ MSDS-SWUA2338, BP-31, NICKEL CADMIUM BATTERY, D006, ASD 01-16-96, 3 SEALED BATTERY, E2130016B, 614000BATTERY PICKUP ADDR <SY2194>	3	LB	1.50000	4.50
	EPA WASTE CODE D002,D006 UD QTY PICKED UP 3 PICK UP MANIFEST MN7307406 LINE CODE 11C			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0066	01 60266183 MSDS-BNTMX, N0061242200304A 990400 MSDS-BNTMX, BATTERY, DRY, NON REG, ASD 01-16-96, 1 BOX, E2550211B, 6135009300030 PICKUP ADDR <SY2194>	28	LB	.55000	15.40
	EPA WASTE CODE 7777 UD QTY PICKED UP 28 PICK UP MANIFEST MN7307406 LINE CODE 2-28H			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0067	01 60266195 MSDS-SWUA23 SY219451870162 920400 MSDS-SWUA2312, BATTERY, D002, D008, ASD 01-16-96, 1 BAG, E2340103B, 614000 BATTERY PICKUP ADDR <SY2194>	3	LB	.70000	2.10
	EPA WASTE CODE D002,D008 UD QTY PICKED UP 3 PICK UP MANIFEST MN7307408 LINE CODE 2-28A			UD UNIT OF ISSUE LB PICK UP DATE 3/8/96	
0068	01 60326718 MSDS-BQKSF, SC070051540AE2 990400 MSDS-BQKSF, CEMENT, BURN MORTAR 3000, NON REG, ASD 01-18-96, 28 PL, E2550207C, 4540011106180 PICKUP ADDR <SY2194>	530	LB	.55000	~~291.50~~
	EPA WASTE CODE _____ UD QTY PICKED UP _____ PICK UP MANIFEST _____ LINE CODE _____			UD UNIT OF ISSUE _____ PICK UP DATE _____	
	DRMO CHARLESTON COR J. GAMBRELL D.O.R. 2250				

continuation sheet	REFERENCE NO. OF DOCUMENT BEING CONTINUED	PAGE	OF	PAGES
	DLA20093D0022-0299	14		

NAME OF OFFEROR OR CONTRACTOR
APPLIED TECHNOLOGY INC

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
	PROMPT PAYMENT <MAR 1994> FAR 52.232-25				

AUTH TRANSPORTER NAME Allworth — AUTH TRANSPORTER EPA # TND 981920119

AUTH TSDF NAME Allworth — AUTH TSDF EPA # TND 981920119

TRANSPORTER SIGNATURE [signature] — CONTRACTOR SIGNATURE [signature]

AUTH COR SIGNATURE [signature] — TRANSPORTER SIGNATURE [signature]

AUTH TSDF NAME Aptus — AUTH TSDF EPA# MND981190242

~~AUTH TRANSPORTER NAME FENN Vac — AUTH TRANSPORTER EPA#~~ 9P

AUTH TRANSPORTER NAME Tri State — AUTH TRANSPORTER EPA# MOD095038998

MINNESOTA POLLUTION CONTROL AGENCY
HAZARDOUS WASTE DIVISION
520 LAFAYETTE ROAD
ST PAUL, MINNESOTA 55155
ATTN HWIMS

For MPCA Use Only

OMB No 2050-0039
EXPIRES 9 30/96

Please TYPE (Form designed for use on elite (12-pitch) typewriter) or print LEGIBLY. Instructions on cover page.

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0
Manifest Document No: 13045
2 Page 1 of 1
Information in shaded area not required by Federal law. Minnesota rules require Items H and I

3. Generator's Name and Mailing Address (Also location of waste generation if different from mailing address.)
Charleston Naval Shipyard
Bldg. 76, Code 106.2
Charleston, SC 29405
DRMO-Charleston
Send To: P.O. Box 5715
Charleston, SC 29405

4 Generator's Phone (803) 743-5519 County:

A State Manifest Document Number: MN 7307407
B State Generator's ID

5 Transporter 1 Company Name: Tri State Motor Transit Co
6 US EPA ID Number: MCD 0 9 5 C 3 3 9 9 8
C State Transporter's ID
D Transporter's Phone: 1800 568 1861

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
Aptus, Inc.
21750 Cedar Ave.
Lakeville, MN 55410
10. U.S EPA ID Number: M N D 9 8 1 1 9 0 2 4 2
G State Facility's ID
H Facility's Phone: 612-469-3475

	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.		Non-Regulated/Non-Hazardous Material (Adhesives)	006	CW	12706	P	N/R
b.							
c							
d.							

J. Additional Descriptions for Materials Listed Above
a. WMDS# AP157441

K Handling Codes for Wastes Listed Above
EMERGENCY# 317-691-5746

15. Special Handling Instructions and Additional Information
a. CNTS = 12,696; 6xCW
DLA-200-93-D0022; D.O. 299,301,303

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 and all applicable state laws and 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. COR SE McFadd 3-8-96

Printed/Typed Name	Signature	Date Month Day Year
MARK A. JORDAN		03 08 96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year
Reginald Burr		03 08 96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

19. Discrepancy Indication Space

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

Printed/Typed Name	Signature	Date Month Day Year

GENERATOR
TRANSPORTER
FACILITY

In case of spill or emergency, immediately call the Minnesota Duty Officer, the Minnesota Pollution Control Agency at 800/422-0798 or 612/649-5451 and the National Response Center at 800 424 8802. Outside Minnesota, call the National Response Center and appropriate state agency

Minnesota Form PQ-00371-04 (9/90) (Previous editions obsolete)

COPY 1: FACILITY MAILS TO DESTINATION STATE

APPLIED TECHNOLOGY INC.

STREAM: N/R Adhesive

CONTRACT: DLA-200-93-D0022

MANIFEST: MN 7307407

AP 157441

FACILITY: Rollins, Aptus

NE: JIA

PAGE 1 OF 1

D.O.	ITEM	DTID	LOCATION	DESCRIPTION	DRUM#	TYPE	WEIGHT
299	6	N00191 5191 C061A	20 200 19C	16x	U	CW	31
299	9	N00191 4082 0033	20 200 15D		T	CW	34
299	29	N00191 3295 0143	20 200 15D	4CA	U	CW	3
299	39	N00191 4128 3597	20 200 16D	16x1	U	CW	229
299	23	N00191 5221 9630	20 200 16A	18x5DF	T,U	CW	858
299	47	N61165 5250 2242	20 200 17A	5x5DF, 1x8DM	T	CW	352
299	51	N61165 4250 1934	20 200 15D	1tu	U	CW	1
299	27	N00191 5081 C010	20 200 17C	43x1	U	CW	946
301	5	U21046 5277 7022	25 502 7B	(16x) 2x1	U	CW	18
301	35	N00191 4167 0282	25 502 7B	1CW	U	CW	1
301	50	N00191 3008 0281	25 502 7B	1CN	U	CW	16
301	72	N00191 5263 C038	25 502 2B	(6bx) 21x1	U	CW	220
303	18	N00191 2261 0218	50225 90 2261 ~~0218~~	1tu	U	CW	1
303	19	N00191 3281 0061	25 502 20B	1x5DM	T	CW	57
303	20	N00191 3281 0066	25 502 20B	2x5DM	T	CW	114
303	25	N00191 3089 0125	25 502 20AB	21A,22A,23A (4CW + 17x5) 16 1x5DM	P,Q,R,S,T	CW	9701
303	27	N00191 2345 0054D	25 502 20B	2x5DM	T	CW	114
				CNTS			12,696
				6XCW Total			12,706

#6

COR: J E McLeod

INSY Date: 3-8-96

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64 PA 1979 as amended and Act 136 PA 1969

Failure to file is punishable under section 299 548 MCL or Section 10 of Act 136, PA 1969

Please print or type

Form Approved OMB No 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No | Manifest Document No 13046 | 2 Page 1 of | Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

A. State Manifest Document Number MI 3530750

B. State Generator's ID

4 Generator's Phone ( )

5 Transporter 1 Company Name | 6 US EPA ID Number | C. State Transporter's ID | D. Transporter's Phone

7 Transporter 2 Company Name MC TANK | 8 US EPA ID Number | E. State Transporter's ID | F. Transporter's Phone

9 Designated Facility Name and Site Address | 10 US EPA ID Number | G. State Facility's ID | H. Facility's Phone

GENERATOR

	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.	N/H
a								n
b								n
c								n
d								n

J. Additional Descriptions for Materials Listed Above (D011)

K. Handling Codes for Wastes Listed Above
a/ T/21
b/ T/21
c/ T/21
d/ T/21

15 Special Handling Instructions and Additional Information

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 | Signature | Date Month Day Year

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18 Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name Tommy Knight | Signature | Date 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 | Date Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517 373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64 P.A. 1979, as amended and Act 136, P.A. 1969.
Failure to file is punishable under Section 299.548 MCL, or Section 10 of Act 136, P.A. 1969.

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-6

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SCP 170 02256 0 Manifest Document No. 130176
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Copy to ORMO Charleston, P.O. Box 5715, N Charleston, SC, 29408-6100
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone 803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number MI 3530750
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: OKD981160353
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: OMD987016003
E. State Transporter's ID
F. Transporter's Phone 423-625-5607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: MID096963194
G. State Facility's ID
H. Facility's Phone 313-282-9250

	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.	N/H
a. X	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III D007,D011 (Filters w/ Chromium,Silver)	005	DM	00070	P	D007	H
b. X	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III D007 (Paint Waste c/w Chromium)	004	DM	00070	P	D007	H
c. X	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III D009 (IDW Waste c/w Mercury)	001	DM	00060	P	D009	H
d. X	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III D008 (IDW Waste c/w Lead)	001	DM	00060	P	D008	H

J. Additional Descriptions for Materials Listed Above
A) CHASGODL ERG# 31 ITEM#-11-(DQ11) 1X55
B) CHASGOOM ERG# 31 ITEM#-13-4X55
C) CHASGODW ERG# 31 ITEM#-43-1X55
D) CHASGOOD ERG# 31 ITEM#-44-1X55

K. Handling Codes for Wastes Listed Above
a/ T b1
b/ T b1
c/ T b1
d/ T b1

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr. Emerg # 1-800-673-6601 P.O.C. Michael Johnson/Agent for Generator Del. Order # 8:

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: William C Pruett JR | Signature: William C Pruett Jr | Date: Month Day Year 03 27 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STEWART | Signature: Casey Stewart | Date: Month Day Year 03 27 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight | Signature: Tommy Knight | Date: Month Day Year 03 27 96

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: Chris Miller | Signature: [illegible] | Date: Month Day Year 03 27 96

GENERATOR
TRANSPORTER
FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1 Gen

GENERATOR

3 Generator's Name and Mailing Address

4 Generator's Phone ( )

5 Transporter 1 Company Name

7 Transporter 2 Company Name

9 Designated Facility Name and Site Address

11 US DOT Description *(including Proper Shipp*
HM *ID NUMBER).*

a		
b		
c		
d.		

Additional Descriptions for Materials Lis

15 Special Handling Instructions and Addition

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proper shipping name and are classified, packed, mark
according to applicable international and national gove

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to be economically practicable and that I have selec
present and future threat to human health and the
generation and select the best waste manageme

Printed/Typed Name

TRANSPORTER

17 Transporter 1 Acknowledgement of Recei

Printed/Typed Name

18 Transporter 2 Acknowledgement of Recei

Printed/Typed Name

19 Discrepancy Indication Space

LITY

20 Facility Owner or Operator Certification of
Item 19

Printed/Typed Name

EPA Form 8700-22 (Rev 9/88)

800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MI
24 HOURS PER DAY.

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ ☐ PR ☐

Required by Part 111 of Act 451 PA 1979 as amended and Act 136 PA 1969

Failure to file is punishable under section 299.548 MCL or Section 13 of Act 136 PA 1969

Please print or type

Form Approved OMB No 2050-0039 Expires 9-30

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 73076

2 Page 1 of 1

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address: Copy to: DRMO Charleston, P.O. Box 5715 N. Charleston, SC, 29408-6100

Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4 Generator's Phone ( )

A State Manifest Document Number: MI 3530750

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D Transporter's Phone: 800-677-1772

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:

Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192

10 US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G State Facility's ID

H Facility's Phone: 313-282-9250

GENERATOR

	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	(RQ) Hazardous waste, solid, n.o.s., 9, NA3077, PG III D007, D011 (Filters w/ Chromium, Silver)	X	005	DM	00870	P	D007
b	(RQ) Hazardous waste, liquid, n.o.s., 9, NA3082, PG III D007 (Paint Waste c/w Chromium)	X	004	DM	00700	P	D007
c	(RQ) Hazardous waste, liquid, n.o.s., 9, NA3082, PG III D009 (IDW Waste c/w Mercury)	X	001	DM	00667	P	D009
d	(RQ) Hazardous waste, solid, n.o.s., 9, NA3077, PG III D008 (IDW Waste c/w Lead)	X	001	DM	00695	P	D008

J Additional Descriptions for Materials Listed Above
A) ERG# 31 ITEM#-11-(D011) 4x55
B) ERG# 31 ITEM#-13-4x55
C) ERG# 31 ITEM#-43-1x55
D) ERG# 31 ITEM#-44-1x55

K Handling Codes for Wastes Listed Above
a/ T/2
b/ T/2
c/ T/2
d/ T/2

15 Special Handling Instructions and Additional Information
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24 Hr Emerg.# 1-800-673-6604 P.O.C. Michael Johnson/Agent for Generator Del. Order # 84

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COR 3/11/96

Printed/Typed Name: William C. Pruett Jr. — Signature: William C Pruett Jr. — Date: Month 03 Day 11 Y 19

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: CASEY STENGEL — Signature: Casey Stengel — Date: Month 03 Day 11 Y 19

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date: Month Day Y

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 — Date: Month Day Y

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1 800 292 4706 OR OUT OF STATE AT 517 373 7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to Michigan DNR Box 30038 PR Rev

CHEMICAL CONSERVATION CORPORATION CHEM-MET SERVICES, INC. CHEMICAL CONSERVATION OF GEORGIA, INC

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest No. 3530250 1-1-B, B, C, D Page 1 of 1

The waste(s) indicated below does not meet the applicable treatment standards in 40 CFR 268 Subpart D and/or xceeds the applicable prohibition levels in 40 CFR 268.32 or RCRA 3004(d)(California List).

idicate location of constituents on the manifest by inserting manifest line item (M.L.I.) identification (A-I) in boxes at left of waste code

|_|_|_|_| This is a wastewater stream. |A|B|C|D| This is a nonwastewater stream.

A: CHECK REGULATED CONSTITUENT(S) IN F001 THROUGH F005 WASTE(S). USE TABLE AT THE BOTTOM FOR CODES NOT FOUND HERE.

M.L.I.	CODE	SUBCATEGORY/CONSTITUENTS
	D001	Ignitable Liquids (TOC≥ 10%)
	D001*	Other Ignitables (TOC <10%)
	D002*	
	D003	Reactive Sulfides 261.23(a)(5)
	D003	Explosives 261.23(a)(6)-(8)
	D003	Other Reactives 261.23(a)(1)
	D003	Water Reactive 261.23 (a)(2)-(4)
	D003	Reactive Cyanides 261.23(a)(5)
	D004	
	D005	
	D006	Cadmium non-batteries
	D006	Cadmium batteries
A B	D007	
D	D008	Lead non-batteries
	D008	Lead batteries
	D009	≥ 260 mg/kg with organics
	D009	≥ 260 mg/kg no organics
C	D009	<260 mg/kg nonwastewater
	D009	<260 mg/kg wastewater
	D010	
A	D011	
	D012*	Endrin
	D012*	Endrin aldehyde
	D013*	Alpha BHC
	D013*	Beta BHC
	D013*	Delta BHC
	D013*	Gamma BHC

M.L.I.	CODE
	D014*
	D015*
	D016*
	D017*
	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*

M.L.I.	CODE
	F001
	F002
	F003
	F004
	F005

	CONSTITUENTS	Total Composition mg/kg
	Acetone	160
	Benzene	10
	n-Butyl alcohol	2 6
	Carbon disulfide	4.81(TCLP)
	Carbon tetrachloride	6.0
	Chlorobenzene	6.0
	o,m,p Cresols	5.6(ea)
	Cyclohexanone	0.72(TCLP)
	o, Dichlorobenzene	6.0
	Ethyl acetate	33
	Ethylbenzene	10
	Ethyl ether	160
	Isobutanol	170
	Methanol	0.75(TCLP)
	Methylene chloride	30
	Methyl ethyl ketone	36
	Methyl isobutyl ketone	33
	Nitrobenzene	14
	Pyridine	16
	Tetrachloroethylene	5.0
	Toluene	10
	1,1,1 Trichloroethane	6.0
	1,1,2 Trichloroethane	6.0
	1,1,2-Trichloro-1,2,2-Trifluoroethane	30
	Trichloroethylene	6.0
	Trichloromonofluoromethane	30
	Xylene(s) (total)	30
	2-Ethoxyethanol	INCIN
	2-Nitropropane	INCIN

California List Constituents

Indicate the individual constituents likely to be present in each waste.

|_|_|_|_| Nickel
|_|_|_|_| Thallium
|_|_|_|_| Liquids with PCB's
|_|_|_|_| Wastes containing HOC's

* ATTACH A UNIVERSAL TREATMENT STANDARDS (UTS) TABLE WHICH INDICATES CONSTITUENTS CONTAINED IN WASTE STREAMS HAVING THESE WASTE CODES, WHEN THE CORRESPONDING CONCENTRATION LEVELS SHOWN IN THE UTS TABLE HAVE BEEN EXCEEDED.

B: ENTER WASTE CODE, AND SUBCATEGORY IF APPLICABLE, IN THE TABLE BELOW FOR CODES NOT FOUND ABOVE

M.L.I	CODE							M.L.I	CODE	SUBCATEGORY (IF ANY)

I certify under penalty of law 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. COR 3/11/96

int Name: William C. Prutton Sign: William C. Prutton Date: 03/11/96

M.L.I.	Constituents	Waste-Water (mg/l)	Non-Waste Water (mg/kg)
	Hexachlorobutadiene	0 055	5 6
	Hexachlorodibenzo-furans	0 000063	0 001
	Hexachlorodibenzo-p-dioxins	00.00063	0 001
	Hexachloroethane	0 055	30
	Hexachloropropene	0 035	30
	Indeno (1,2,3-c,d) pyrene	0 0055	3 4
	Iodomethane	0 19	65
	Isobutanol	5 6	170
	Isodrin	0 021	0 066
	Isosafrole	0 081	2 6
	Kepone	0 0011	0 13
	Methacrylonitrile	0.24	84
	Methanol	5.6	0 75*
	Methapyrilene	0 081	1 5
	Methoxychlor	0 25	0 18
	3-Methylcholanthrene	0.0055	15
	4,4-Methylene-Bis (2-chloroaniline)	0.50	30
	Methylene chloride	0.089	30
	Methyl ethyl ketone	0 28	36
	Methyl isobutyl ketone	0 14	33
	Methyl methacrylate	0.14	160
	Methyl methansulfonate	0.018	N/A
	Methyl parathion	0 014	4 6
	Napthalene	0 059	5 6
	2-Naphthylamine	0.52	N/A
	o-Nitroaniline	0 27	14
	p-Nitroaniline	0 028	28
	Nitrobenzene	0 068	14
	5-Ntiro-o-toluidine	0.32	28
	o-Nitrophenol	0.028	13
	p-Nitrophenol	0 12	29
	N-Nitrosodiethylamine	0.40	28
	N-Nitrosodimethylamine	0.40	2.3
	N-Nitroso-di-n-butylamine	0.40	17
	N-Nitrosomethyl-ethylamine	0.040	2.3
	N-Nitrosomorpholine	0 040	2.3
	N-Nitrosopiperidine	0.013	35
	N-Nitrosopyrrolidine	0.013	35
	Parathion	0 014	4.6
	Total PCBs	0.10	10
	Pentachlorobenzene	0.055	10
	Pentachlorodibenzo-furans	0 000035	0.001
	Pentachlorodibenzo-p-dioxins	0 000063	0 001
	Pentachloroethane	0.055	6 0
	Pentachloronitrobenzene	0.055	4.8
	Pentachlorophenol	0.089	7.4
	Phenacetin	0.081	16
	Phenanthrene	0 059	5 6
	Phenol	0.039	6 2
	Phorate	0.021	4.6
	Phthalic acid	0.055	28

M.L.I.	Constituent	Waste-Water (mg/l)	Non-Waste Water (mg/kg)
	Phthalic anydride	0 055	28
	Pronamide	0 093	1 5
	Pyrene	0 067	8 2
	Pyridine	0 014	16
	Safrole	0.081	22
	Silvex (2,4,5-TP)	0 72	7 9
	1,2,4,5-Tetrachloro benzene	0 055	14
	2,4,5-T	0 72	7 9
	Tetrachlorodibenzo-furans	0 000063	0 001
	Tetrachlorodibenzo-p-dioxins	0 000063	0 001
	1,1,1,2-Tetrachloro-ethane	0 057	6 0
	1,1,2,2-Tetrachloro-ethane	0 057	6 0
	Tetrachloroethylene	0 056	6 0
	2,3,4,6-Tetrachloro-phenol	0 030	7 4
	Toluene	0.080	10
	Toxaphene	0.095	2 6
	1,2,4-Trichlorobenzene	0 055	19
	1,1,1-Trichloroethane	0 054	6 0
	1,1,2-Trichloroethane	0 054	6 0
	Trichloroethylene	0 054	6 0
	Trichloromono-fluoromethane	0.02	30
	2,4,5-Trichlorophenol	0 18	7 4
	2,4,6-Trichlorophenol	0 035	7 4
	1,2,3-Trichloropropane	0 85	30
	1,1,2-Trichloro-1,2,2-trifluoroethane	0.057	30
	Tris (2,3-dibromopropyl) phosphate	0 11	0.10
	Vinyl Chloride	0.27	6 0
	Xylene(s)	0.32	30
	Cyanides (Total)	1 2	590
	Cyanides (Amenable)	0.86	30
	Fluoride	35	N/A
	Sulfide	14	N/A
	Antimony	1.9	2.1*
	Arsenic	1.4	5.0*
	Barium	1.2	7.6*
	Beryllium	0.82	0.014*
	Cadmium	0.69	0.19*
	Chromium (Total)	2 77	0.86*
	Lead	0.69	0 37*
	Mercury (nonwastewater from retort)	N/A	0.20*
	Mercury (all others)	0.15	0.025*
	Nickel	3.96	5.0*
	Selenium	0.82	0.16*
	Silver	0 43	0 30*
	Thallium	1.4	0 078*
	Vanadium	4.3	0.23*
	Zinc	2.61	5.3*

Does the waste stream(s) shown in the manifest identified at the beginning of the reverse page or described in the attached profile contain any of the constituents listed in this table in concentrations above the regulatory level?

YES_____ NO_____

Print Name William C. Pruett JR Sign William C. Pruett Jr. Date 03-11/96

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, PA 1979 as amended and Act 136 PA 1969

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136 PA 1969

Please print or type

13047

Form Approved OMB No 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No | Manifest Document No

2 Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

4 Generator's Phone ( )

A. State Manifest Document Number MI 3530751

B. State Generator's ID

5 Transporter 1 Company Name | 6 US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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 | 10 US EPA ID Number

G. State Facility's ID

H. Facility's Phone

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	N/H
a							
b						NA	
c							
d							

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

a/ / /

b/ / /

c/ / /

d/ / /

15 Special Handling Instructions and Additional Information

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Printed/Typed Name | Signature | Date Month Day Year

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18 Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name: Tommy Tunnicliff | Signature | Date Month Day Year 03 21 16

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 | Date Month Day Year

GENERATOR

TRANSPORTER

FACILITY

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DNR

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Please print or type

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No. V 8077

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
ATTN: Rick Nielson

Copy to: DRMO Charleston, P.O. Box 5715, N. Charleston, SC 29408-6100

4. Generator's Phone 803-743-5519

A. State Manifest Document Number MI 3530751

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: O H D 9 8 7 0 1 6 0 0 3

E. State Transporter's ID

F. Transporter's Phone 423-629-5607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

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H. Facility's Phone 313-282-9250

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b	Non Regulated Material (Paint Sludge From Paint Booth)		004	DM	0122	P	NA	N
c.	Non Regulated Material (Carbon From Tank)		008	DM	0110	P		N
d.	Non Regulated Material (Resin Reads From Tank)		006	DM	0122	P	029L	N

J. Additional Descriptions for Materials Listed Above
A) CHR560P ERG# 31 ITEM#-45- 1x55
B) CHR560TT ERG# NA ITEM#-54- 2x55 DF 2x55 DM
C) CHR560DQ ERG# NA ITEM#-55- 8x55
D) CHR560PH ERG# NA ITEM#-56- 6x55

K. Handling Codes for Wastes Listed Above
a/T /21
b/T /21
c/T /21
d/T /21

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24 Hr Emerg # 1-800-673-6601 P.O.C. Michael Johnson/Agent for Generator Del. Order # S4

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Printed/Typed Name: CASEY STENGEL — Signature: Casey Stengel — Date (Month Day Year): 03 21 96

18. Transporter 2 Acknowledgement or Receipt of Materials
Printed/Typed Name: Tommy Knight — Signature: Tommy Knight — Date (Month Day Year): 03 21 96

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: Chris Miller Gen — Signature: [illegible] — Date (Month Day Year): 03 27 96

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER 800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT W
ATT DIS

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No.

3 Generator's Name and Mailing Address

4 Generator's Phone ( )

5 Transporter 1 Company Name 6

7 Transporter 2 Company Name 8

9 Designated Facility Name and Site Address 10

11 US DOT Description (Including Proper Shipping Name, Hazard Cla
HM ID NUMBER)

a

b

c

d

J. Additional Descriptions for Materials Listed Above

15 Special Handling Instructions and Additional Information

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consi
proper shipping name and are classified, packed, marked and labeled, and are in
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 re
to be economically practicable and that I have selected the practicable meth
present and future threat to human health and the environment OR, if I am
generation and select the best waste management method that is avail

Printed/Typed Name Sig

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name Sig

18 Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name Sig

19 Discrepancy Indication Space

20 Facility Owner or Operator Certification of receipt of hazardous m
Item 19

Printed/Typed Name Sig

GENERATOR

TRANSPORTER

FACILITY

ICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

LL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTE
ENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev 9/88)

OF NATURAL RESOURCES

ATT. ☐ DIS. ☐ REJ. ☐ PR ☐

Please print or type

Form Approved OMB No 2050-0039 Expires 9 30

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 73097

2 Page 1 of 1

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address: Copy to: DRMO Charleston, PO Box 5715, N Charleston, SC 29406-5715

Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4 Generator's Phone ( )

A State Manifest Document Number: MI 3530751

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D Transporter's Phone: 800-677-1772

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

Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192

10 US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G State Facility's ID

H. Facility's Phone: 313-282-9250

	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	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III D004 (IDW Waste c/w Arsenic)	X	001	DM	00698	P	D004
b	Non Regulated Material (Paint Sludge From Paint Booth)		004	DM	01223	P	
c	Non Regulated Material (Carbon From Tank)		008	DM	04190	P	
d	Non Regulated Material (Resin Reads From Tank)		006	DM	02133	P	

J Additional Descriptions for Materials Listed Above
A) ERG# 31 ITEM#-45- 1x55
B) ERG# NA ITEM#-54- 2x55 DF 2x55 DM
C) ERG# NA ITEM#-55- 8x55
D) ERG# NA ITEM#-56- 6x55

K Handling Codes for Wastes Listed Above
a/ T /2
b/ T /2
c/ T /2
d/ T /2

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 84

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 determine to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes th 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 wast generation and select the best waste management method that is available to me and that I can afford

COR Cult Officer 3/11/96

Printed/Typed Name: William C. Pruett JR — Signature: William C Pruett Jr. — Date: Month Day Ye 03 11 19

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: CASEY STENGEL — Signature: Casey Stengel — Date: Month Day Ye 03 11 19

18. Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name — Signature — Date: Month Day Ye

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 — Date: Month Day Y

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800 292 4706 OR OUT OF STATE AT 517 373 7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to Michigan DNR Box 30038 Lansing MI 48909

PR 5 Rev.

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest No. 3530751 1-11-A,B,C,D Page ___ of ___

The waste(s) indicated below does not meet the applicable treatment standards in 40 CFR 268 Subpart D and/or exceeds the applicable prohibition levels in 40 CFR 268.32 or RCRA 3004(d)(California List).

Indicate location of constituents on the manifest by inserting manifest line item (M.L.I.) identification (A-I) in boxes at left of waste code.

[ ] This is a wastewater stream. [A][B][C][D] This is a nonwastewater stream.

CHECK REGULATED CONSTITUENT(S) IN F001 THROUGH F005 WASTE(S) USE TABLE AT THE BOTTOM FOR CODES NOT FOUND HERE.

M.L.I.	CODE	SUBCATEGORY/CONSTITUENTS
	D001	Ignitable Liquids (TOC≥ 10%)
	D001*	Other Ignitables (TOC <10%)
	D002*	
	D003	Reactive Sulfides 261 23(a)(5)
	D003	Explosives 261.23(a)(6)-(8)
	D003	Other Reactives 261.23(a)(1)
	D003	Water Reactive 261.23 (a)(2)-(4)
	D003	Reactive Cyanides 261.23(a)(5)
A	D004	
	D005	
	D006	Cadmium non-batteries
	D006	Cadmium batteries
	D007	
	D008	Lead non-batteries
	D008	Lead batteries
	D009	≥ 260 mg/kg with organics
	D009	≥ 260 mg/kg no organics
	D009	<260 mg/kg nonwastewater
	D009	<260 mg/kg wastewater
	D010	
	D011	
	D012*	Endrin
	D012*	Endrin aldehyde
	D013*	Alpha BHC
	D013*	Beta BHC
	D013*	Delta BHC
	D013*	Gamma BHC

M.L.I.	CODE
	D014*
	D015*
	D016*
	D017*
	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*

M.L.I.	CODE
	F001
	F002
	F003
	F004
	F005

	CONSTITUENTS	Total Composition mg/kg
	Acetone	160
	Benzene	10
	n-Butyl alcohol	2.6
	Carbon disulfide	4.81(TCLP)
	Carbon tetrachloride	6.0
	Chlorobenzene	6.0
	o,m,p Cresols	5.6(ea)
	Cyclohexanone	0.72(TCLP)
	o, Dichlorobenzene	6.0
	Ethyl acetate	33
	Ethylbenzene	10
	Ethyl ether	160
	Isobutanol	170
	Methanol	0.75(TCLP)
	Methylene chloride	30
	Methyl ethyl ketone	36
	Methyl isobutyl ketone	33
	Nitrobenzene	14
	Pyridine	16
	Tetrachloroethylene	5.0
	Toluene	10
	1,1,1 Trichloroethane	6.0
	1,1,2 Trichloroethane	6.0
	1,1,2-Trichloro-1,2,2-Trifluoroethane	30
	Trichloroethylene	6 0
	Trichloromonofluoromethane	30
	Xylene(s) (total)	30
	2-Ethoxyethanol	INCIN
	2-Nitropropane	INCIN

California List Constituents

Indicate the individual constituents likely to be present in each waste.

	Nickel
	Thallium
	Liquids with PCB's
	Wastes containing HOC's

* ATTACH A UNIVERSAL TREATMENT STANDARDS (UTS) TABLE WHICH INDICATES CONSTITUENTS CONTAINED IN WASTE STREAMS HAVING THESE WASTE CODES, WHEN THE CORRESPONDING CONCENTRATION LEVELS SHOWN IN THE UTS TABLE HAVE BEEN EXCEEDED.

B: ENTER WASTE CODE, AND SUBCATEGORY IF APPLICABLE, IN THE TABLE BELOW FOR CODES NOT FOUND ABOVE

M.L.I	CODE							M.L.I	CODE	SUBCATEGORY (IF ANY)

I certify under penalty of law 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. COR 3/11/96

Print Name: William C Pruett Sr Sign: William C Pruett Jr Date: 03-11-96

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64 PA 1979 as amended and Act 136 PA 1969

Failure to file is punishable under section 299 548 MCL or Section 10 of Act 136, PA 1969

Please print or type

Form Approved OMB No 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No | Manifest Document No 13048 | 2 Page 1 of | Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

A. State Manifest Document Number MI 3530752

B. State Generator's ID

4 Generator's Phone ( )

5 Transporter 1 Company Name | 6 US EPA ID Number | C. State Transporter's ID | D. Transporter's Phone

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 | 10 US EPA ID Number | G. State Facility's ID | H. Facility's Phone

11 US DOT Description (including Proper Shipping Name, Hazard Class, and HM ID NUMBER).

	12 Containers No	Type	13 Total Quantity	14 Unit Wt/Vol	I. Waste No.	N/H
a	001	DM				N
b	001	DM			N/A	N
c	001	DM			N/A	N
d	001	DM			N/A	N

J. Additional Descriptions for Materials Listed Above

Copy to: DEQ Charleston
P.O.Box 5715
N.Charleston,SC. 29405-0100

K. Handling Codes for Wastes Listed Above

a/ T / 21
b/ T / 21
c/ T / 21
d/ T / 21

15 Special Handling Instructions and Additional Information

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

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Printed/Typed Name | Signature | Date Month Day Year

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18 Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

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 | 02 21 96

Printed/Typed Name | Signature | Date Month Day Year

GENERATOR

TRANSPORTER

FACILITY

ALL FORMS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

FPA Form 8700-22 (Rev 9/88)

PR 5110 Rev 10/9

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No. 73048

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100

4. Generator's Phone 803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number MI 3530752

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: O H D 9 8 7 0 1 6 0 0 3

E. State Transporter's ID

F. Transporter's Phone 423 625 5607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone 313-282-9250

	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.	N/H
a.	Non Regulated Material (Dry Paint Residue)		001	DM	00008	P	NA	N
b.	Non Regulated Material (Chil-Seal)		001	DM	00010	P	NA	N
c.	Non Regulated Material (Oil Filters)		001	DM	00002	P	NA	N
d.	Non Regulated Material (Developer)		001	DM	00018	P	0010	N

J. Additional Descriptions for Materials Listed Above
A) CHAS6077 ERG# NA ITEM#-15- 1x55
B) CHAS6065 ERG# NA ITEM#-17- 1x15
C) CHAS6046 ERG# NA ITEM#-18- 1x15
D) CHAS6004 ERG# NA ITEM#-19- 1x15

Copy to: DEMO Charleston
P.O.Box 5715
N.Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above
a) T 21
b) T 21
c) T 21
d) T 21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg. # 1-800-673-6601 P.O.C. Michael Johnson/Agent for Generator Del. Order # 84

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.

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Printed/Typed Name: William C Pruett JR
Signature: William C Pruett JR
Date: Month 03 Day 21 Year 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: WCP CASEY STENGE
Signature: WCP Casey Stenge
Date: Month 03 Day 21 Year 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Date: Month 03 Day 21 Year 96

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: Chris Miller
Signature:
Date: Month 03 Day 27 Year 96

GENERATOR

TRANSPORTER

FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER 800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969

Failure to file is punishable under section 324.64 MCL or Section 10 of Act 136, P.A. 1969

Form Approved. OMB No. 2050-0039. Expires 9-30-94

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 1 30148

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number: MI 3530752

B. State Generator's ID

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

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.	NUM.
a.	001	DM				N
b.	001	DM				N
c.	001	DM				N
d.						

J. Additional Descriptions for Materials Listed Above

Copy to: DEQ Charleston
P.O.Box 3713
N.Charleston,SC. 29405-0100

K. Handling Codes for Wastes Listed Above

a/ 1 / 21

b/ 1 / 21

c/ 1 / 21

d/ 1 / 21

15. Special Handling Instructions and Additional Information

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Printed/Typed Name | Signature | Date Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

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 | Date Month Day Year

SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM TOLL FREE AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

PE 8110 Rev. 10/94

OF NATURAL RESOURCES

ATT. ☐ DIS. ☐ REJ. ☐ FR ☐

Please print or type

Form Approved. OMB No. 2050-0039. Expires 9-3

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. 3 C P 1 7 0 0 2 2 5 6 0 | Manifest Document No. 750718
2. Page 1 of 1
Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4. Generator's Phone ( )

A. State Manifest Document Number
MI 3530752

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID
D. Transporter's Phone: 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID
H. Facility's Phone: 313-282-9250

	11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a	Non Regulated Material (Dry Paint Residue)	001	DM	00208	P	
b	Non Regulated Material (Chil-Seal)	001	DM	00049	P	
c	Non Regulated Material (Oil Filters)	001	DM	00032	P	
d	Non Regulated Material (Developer)	001	DM	00018	P	

J. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-15- 1x55
B) ERG# NA ITEM#-17- 1x15
C) ERG# NA ITEM#-18- 1x15
D) ERG# NA ITEM#-19- 1x15

Copy to: DRMO Charleston
P.O.Box 5715
N.Charleston,SC. 29408-6100

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

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 84

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Printed/Typed Name: William C. Pruett JR
Signature: William C. Pruett Jr
Date: Month Day Year 12 31 19

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STEARNS
Signature: William C. Pruett Jr
Date: Month Day Year 12 31 1 18

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

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
Date: Month Day Year

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERT SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to Michigan DNR Box 30038 Lansing, MI 48909

FR 51 Rev.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969

Form Approved. OMB No. 2050-0039 Expires 9-30-94

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No.

2. Page 1 of 1

Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address

13049

A. State Manifest Document Number: MI 3530753

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

7. Transporter 2 Company Name: M.C. TRUK | 8. US EPA ID Number: IDMD986204693

E. State Transporter's ID

F. Transporter's Phone: 422-2207

9. Designated Facility Name and Site Address | 10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

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.	HM
a. Non-Regulated Material	001	DM			NA	N
b. Non-Regulated Material	001	DM			NA	N
c. Non-Regulated Material	001	DM			NA	N
d. Non-Regulated Material	001	DM			NA	N

J. Additional Descriptions for Materials Listed Above

ex: 7 USED Charleston
P.O. Box 3713
N. Charleston, SC. 29406-0100

K. Handling Codes for Wastes Listed Above

a/ t / 21
b/ t / 21
c/ t / 21
d/ t / 21

15. Special Handling Instructions and Additional Information

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 | Signature | Date: Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Tommy Tomlinson | Signature | Date: Month Day Year: 03 24 94

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 | Date: Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88)

PR 6-10 Rev. 10/92

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

1968. Failure to file is punishable under section 299.549 MCL or Section 13 Act 136, P.A. 1969.

Please print or type. Form Approved. OMB No. 2050-0039 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. 5 9 0 1 7 0 0 2 2 5 6 0 Manifest Document No. 3079
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
ATTN: Rick Nielson
4. Generator's Phone 803-743-5519

A. State Manifest Document Number MI 3530753
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: W D 9 8 7 0 1 6 0 0 1 3
E. State Transporter's ID
F. Transporter's Phone 9236275007

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4
G. State Facility's ID
H. Facility's Phone 313-282-9250

	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.	Non Regulated Material (Toner)	001	DM	00014	P	NA	N
b.	Non Regulated Material (Fixer Bath)	001	DM	00015	P	029L	N
c.	Non Regulated Material (Skin Decontaminating Kit, M291-E)	002	DM	00000	P	029L	N
d.	Non Regulated Material (Adhesives)	001	DM	00034	P	011L	N

J. Additional Descriptions for Materials Listed Above
A. CHASSEDT ERG# NA ITEM#-20-1256
B. CHASSEDT ERG# NA ITEM#-21-1213 DRMO Charleston
C. CHASSEDT ERG# NA ITEM#-23-0246 P.O. Box 5715
D. CHASSEDT ERG# NA ITEM#-22-1215 N.Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above
a/T/21
b/T/21
c/T/21
d/T/21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr. Emerg. # 1-800-673-6601 P.O. Michael Johnson/Agent For Generator Del. Order # 84

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.

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Printed/Typed Name: William C Pavetti JR
Signature: William C Pavetti Jr
Date: Month Day Year 04 11 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STEIGEL
Signature: Casey Steigel
Date: Month Day Year 04 11 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Date: Month Day Year 04 12 19

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: Chas M. Ma
Signature:
Date: Month Day Year 04 22 96

GENERATOR TRANSPORTER FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR ONE OF STATE AT 517 373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under Section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Please print or type.

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 130099

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number: MI 3530753

B. State Generator's ID

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

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.	N/H
a.						
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above

DPW Charleston
P.O.Box 5715
N.Charleston, SC. 29406-0100

K. Handling Codes for Wastes Listed Above

a/ T / 21
b/ T / 21
c/ T / 21
d/ T / 21

15. Special Handling Instructions and Additional Information

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 | Signature | Date: Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

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 | Date: Month Day Year

GENERATOR 1st COPY

ALL MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN LANSING AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

PR 5110 Rev. 10/89

OF NATURAL RESOURCES

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Please print or type

Form Approved OMB No. 2050-0039 Expires 9-

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 9 2 2 5 6 0 Manifest Document No: 7 3 0 7 7

2 Page 1 of 1

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4 Generator's Phone 803-743-5519 ATTN: Rick Nielson

A State Manifest Document Number: MI 3530753

B. State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6 US EPA ID Number: O K D 9 8 1 6 0 5 1 6 3

C. State Transporter's ID

D Transporter's Phone: 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10 US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone: 313-282-9250

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. Non Regulated Material (Toner)		001	DM	00170	P	
b. Non Regulated Material (Fixer Bath)		001	DM	00051	P	
c. Non Regulated Material (Skin Decontaminating Kit, M291-E)		002	DM	00200	P	
d. Non Regulated Material (Adhesives)		001	DM	00034	P	

J. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-20- 1x55
B) ERG# NA ITEM#-21- 1x55 DRMO Charleston
C) ERG# NA ITEM#-23- 2x55 P.O.Box 5715
D) ERG# NA ITEM#-22-1x55 N.Charleston,SC. 29408-6100

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

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 84

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.

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Printed/Typed Name: William C. Pruett JR
Signature: William C Pruett Jr
Date: Month Day 03/1/96

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STENGEL
Signature: Casey Stengel
Date: Month Day 03/1/96

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

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:
Date: Month Day

GENERATOR TRANSPORTER FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT (517) 373-9860 OR OUT OF STATE AT (517) 373-9860 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to: Michigan DNR Box 30028 Lansing, MI 48909

PR Rev

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969

Failure to file is punishable under section 299.515 MCL or section 16 of Act 136, P.A. 1969

Form Approved OMB No. 2050-0039 Expires 8-31-94

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.
Manifest Document No. 13050
2. Page 1 of
Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
[illegible]
A. State Manifest Document Number: MI 3530754
B. State Generator's ID

4. Generator's Phone ( )
5. Transporter 1 Company Name
6. US EPA ID Number
C. State Transporter's ID
D. Transporter's Phone

7. Transporter 2 Company Name
[illegible]
8. US EPA ID Number
[illegible]
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
[illegible]
10. US EPA ID Number
G. State Facility's ID
H. Facility's Phone

	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.	N/H
a.	Non Regulated Material [illegible]	001	DM			[illegible]	N
b.	Non Regulated Material [illegible]	003	DM			NH	N
c.	Non Regulated Material [illegible]	004	DM			[illegible]	N
d.	Non Regulated Material [illegible]	005	DF			[illegible]	N

J. Additional Descriptions for Materials Listed Above
[illegible] Copy to: DEQ Charleston
[illegible] P.O. Box 3715
[illegible] N.Charleston, S.C. 29406-0100

K. Handling Codes for Wastes Listed Above
a. / 21
b. / 21
c. / 21
d. / 21

15. Special Handling Instructions and Additional Information
[illegible]

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.

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Printed/Typed Name [illegible] Signature [illegible] Date Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name [illegible] Signature [illegible] Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Tommy Knight Signature [illegible] Date Month Day Year 10 2 1 4 1 9

19. Discrepancy Indication Space
[illegible]

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name [illegible] Signature [illegible] Date Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

DISTRIBUTION: 1 Original to Generator, 2 Copies to Transporter, 3 Copies to Facility

EPA Form 8700-22 (Rev. 9-88)

GENERATOR'S 3rd COPY

EQ 5110 Rev 10/88

UNIFORM HAZARDOUS WASTE MANIFEST

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file or furnishing false information violates Section 307.543 MCL or Section 15 of Act 136, PA 1909

Please print or type. Form Approved. OMB No. 2050-0039 Expires xx-xx-xx

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 8 5 6 0 — Manifest Document No. 7305 0 — 2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone 803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number MI 3530754
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES — 6. US EPA ID Number: D K D 0 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TRUK — 8. US EPA ID Number: M D 0 7 2 7 0 1 6 0 0 3
E. State Transporter's ID
F. Transporter's Phone 423-629-5607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 0 9 6 9 6 3 1 9 4
G. State Facility's ID
H. Facility's Phone 313-282-9250

	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.	N/H
a	Non Regulated Material (Kodak Fixer)	001	DM	000005	P	D291	N
b	Non Regulated Material (Paint Chips)	003	DM	000005	P	NA	N
c	Non Regulated Material (Resin Beads From Tank)	001	DM	000005	P	D291	N
d	Non Regulated Material (RinseWater From Tank)	001	DF	000002	P	D291	N

J. Additional Descriptions for Materials Listed Above
A CHASSOT ERG# NA ITEM#-31-1X65
B CHASSOT ERG# NA ITEM#-41-42-2X65
C CHASSOT ERG# NA ITEM#-35-1X65
D CHASSOT ERG# NA ITEM#-36-1X15
Copy to: DMO Charleston P.O.Box 5715 N.Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above: a. T/21 b. T/21 c. T/21 d. T/21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr. Emerg. # 1-800-677-1601 D.O.T. Michael Johnson (Acting for Generator) Del. Order # 84

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.

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Printed/Typed Name: William C Ruett Jr — Signature: William C Ruett Jr — Date: Month Day Year 08 01 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Casey Stewart — Signature: Casey Stewart — Date: Month Day Year 08 01 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight — Signature: Tommy Knight — Date: Month Day Year 08 12 96

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: Chris Miller — Signature: [illegible] — Date: Month Day Year 08 27 96

GENERATOR — TRANSPORTER — DESTINATION

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1-800-292-4706 OR DNR OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER 800-424-8802 24 HOURS PER DAY

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 136, PA 1979, as amended and Act 136, PA 1969

Failure to file is punishable under penalty of 750.465 MCL or section 10 of Act 136, PA 1969

Please print or type

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 72050

2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

A. State Manifest Document Number MI 3530754

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name — 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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 — 10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

	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.	N/H
GENERATOR	a.						
	b.						
	c.						
	d.						

J. Additional Descriptions for Materials Listed Above

Copy for Item Charleston
Pecatur 3/12
Charleston, SC. 29405-0140

K. Handling Codes for Wastes Listed Above

a/ / /
b/ / /
c/ / /
d/ / /

15. Special Handling Instructions and Additional Information

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.

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Printed/Typed Name — Signature — Date Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date Month Day Year

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 — Date Month Day Year

FILE MUST BE REPORTED TO THE MICHIGAN DEPARTMENT OF NATURAL RESOURCES BY FILING SECTION 1 OR 2 OF THIS MANIFEST WITHIN 30 DAYS AFTER THE NATIONAL RESPONSE

GENERATOR 1st COPY

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Please print or type

Form Approved OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No: 7 3 0 5 0

2 Page 1 of 1

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4 Generator's Phone ( )

A. State Manifest Document Number: MI 3530754

B. State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192

10 US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone: 313-282-9250

	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.	N/H
a	Non Regulated Material (Kodak Fixer)	001	DM	00280	P		N
b	Non Regulated Material (Paint Chips)	003	DM	00600	P		N
c	Non Regulated Material (Resin Beads From Tank)	001	DM	00455	P		N
d	Non Regulated Material (RinseWater From Tank)	001	DF	00093	P		N

J. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-31-1x55
B) ERG# NA ITEM#-41,42-2x30,1x55
C) ERG# NA ITEM#-35-1x55
D) ERG# NA ITEM#-36-1A15

Copy to: DRMO Charleston
P.O.Box 5715
N.Charleston,SC. 29408-5100

K. Handling Codes for Wastes Listed Above
a/T / 2
b/T / 2
c/T / 2
d/T / 2

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 84

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: William C. Prvett Jr — Signature: William C. Prvett Jr — Date: Month 03 Day 1 Year 98

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STENGEL — Signature — Date: Month 03 Day 1 Year 98

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

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 18.
Printed/Typed Name — Signature — Date: Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517 373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to: Michigan DNR Box 30038

PR 51 Rev. 1

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, PA 1979, as amended and Act 136, PA 1969

Failure to file is punishable under Section 20549 MCL or Section 70 of Act 136, PA 1969

Please print or type. 1851 Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No.

2. Page 1 of

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

Copy to: USED Charleston P.O. Box 5715 N. Charleston, SC 29405-5715

A. State Manifest Document Number: MI 3530755

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name | 6. US EPA ID Number | C. State Transporter's ID | D. Transporter's Phone

7. Transporter 2 Company Name: MC Tank | 8. US EPA ID Number | E. State Transporter's ID | F. Transporter's Phone

9. Designated Facility Name and Site Address | 10. US EPA ID Number | G. State Facility's ID | H. Facility's Phone

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.	N/H
a. Hazardous Waste, Liquid, n.o.s., 9, UN2810, PG III (Waste Acetone Rotation / Transition)	001	DT				R
b. Hazardous Waste, Liquid, n.o.s., 9, UN2810, PG III (Waste Acetone / Chloroform / Transition)	001	DT				R
c. Hazardous Waste, Solid, n.o.s., 9, UN3077, PG III (Waste Toner / Dust Load)	001	DT				R
d.						

J. Additional Descriptions for Materials Listed Above

(D007)

K. Handling Codes for Wastes Listed Above: a/ / 21; b/ / 21; c/ / 21; d/ /

15. Special Handling Instructions and Additional Information

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.

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Printed/Typed Name | Signature | Date: Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Tommy Everett | Signature | Date: Month Day Year

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 | Date: Month Day Year

GENERATOR — TRANSPORTER — DESTINATION

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88) PD 6110 Rev. 10/92

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

1979, as amended and Act 136, P.A. 1969.
Failure to file is punishable under section 299.548 MCL or Section 10 Act 136, P.A. 1969.

Please print or type. Form Approved. OMB No. 2050-0039 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No. 0001
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
Copy to: DRMO Charleston P.O.Box 5715,N. Charleston, SC.29405-6100
ATTN: Rick Nielson
4. Generator's Phone 803-743-5519

A. State Manifest Document Number MI 3530755
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: D K D 9 8 1 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TAUK
8. US EPA ID Number: M A 9 8 7 0 1 6 0 0 3
E. State Transporter's ID
F. Transporter's Phone 423-629-5640

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4
G. State Facility's ID
H. Facility's Phone 313-282-9250

	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.	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III D007 (Waste Treatment Solution c/w Chromium)	X	006	DF	010010	P	D007
b.	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III D006,D007 (RinseWater c/w Cadmium,Chromium)	X	004	DM	012010	P	D006
c.	Hazardous waste,solid,n.o.s.,9,NA3077,PG III D005 (Developer w/ Barium)	X	001	DF	010010	P	D005
d.							

J. Additional Descriptions for Materials Listed Above
A CHASLODR ERG# 31 ITEM#-52- 6x55
B CHRFLUX ERG# 31 ITEM#-53-(D007) 4x55
C CHASCPT ERG# 31 ITEM#-12- 1x5

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

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg # 1-800-673-6604 P.O.C Michael Johnson/Agent for Generator Del. Order # 86

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.

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Printed/Typed Name: William C Pruett JR
Signature: William C Pruett Jr
Date Month Day: 03 11 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STEWART
Signature: Casey Stewart
Date Month Day: 03 11 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Date Month Day: 03 21 96

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
Date Month Day

GENERATOR — TRANSPORTER — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, PA 1979, as amended and Act 136, PA 1969.

Failure to file is punishable under section 299.548 MCL or Section 16(6) Act 136, PA 1969.

Please print or type.

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 75007

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

Copy to: USEO Charleston P.O. Box 5715, N. Charleston, SC 29405-5705

A. State Manifest Document Number MI 3530755

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

GENERATOR

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.	HM
a.	001	DM				N
b.	001	DM				N
c.	001	DM				N
d.						

J. Additional Descriptions for Materials Listed Above

(0007)

K. Handling Codes for Wastes Listed Above

a/ / 21

b/ / 21

c/ / 21

d/ /

15. Special Handling Instructions and Additional Information

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.

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Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

DEST

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 | Date Month Day Year

LIS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN AN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88)

PP 6119 Rev. 10/92

GENERATOR 1st COPY

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. DIS. REJ. PR.

Form Approved OMB No. 2050-0039 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 9 1 7 0 9 2 2 5 6 0 — Manifest Document No. 3 3 0 5 1

2. Page 1 of 1

Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
Bldg. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519

Copy to: DRMO Charleston
P.O.Box 5715,N.
Charleston, SC 29408-6100
ATTN: Rick Nielson

A. State Manifest Document Number MI 3530755

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES — 6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192

10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone 313-282-9250

	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.	N/H
a	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III D007 (Waste Treatment Solution c/w Chromium) 427	X	006	DF	02590	P	D007	H
b	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III D006,D007 (RinseWater c/w Cadmium,Chromium) 427	X	004	DM	01750	P	D006	H
c	Hazardous waste,solid,n.o.s.,9,NA3077,PG III D005 (Developer w/ Barium) 157	X	001	DF	00005	P	D005	H
d								

J. Additional Descriptions for Materials Listed Above
A) ERG# 31 ITEM#-52- 6x55
B) ERG# 31 ITEM#-53- (D007) 4x55
C) ERG# 31 ITEM#-12- 1x5

K. Handling Codes for Wastes Listed Above
a/ T/ 2
b/ T/ 2
c/ T/ 2
d/ /

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 86

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Printed/Typed Name	Signature	Date (Month Day Year)
William C. Pruett JR	William C. Pruett Jr	03/11/96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
CASEY STEWART	Casey Stewart	03/11/96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

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	Date (Month Day Year)

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM CENTER AT 1-800-292-4706 OR OUT OF STATE AT 517 373 7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88) — Distribution: Michigan DNR, Box 30038 — PR 511 Rev. 10

CHEMICAL CONSERVATION CORPORATION CHEM-MET SERVICES, INC. CHEMICAL CONSERVATION OF GEORGIA, INC

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest No. 35 30 255 Page ___ of ___

waste(s) indicated below does not meet the applicable treatment standards in 40 CFR 268 Subpart D and/or eds the applicable prohibition levels in 40 CFR 268.32 or RCRA 3004(d)(California List).

Indicate location of constituents on the manifest by inserting manifest line item (M.L.I.) identification (A-I) in boxes at left of waste code

[ ] This is a wastewater stream [X] This is a nonwastewater stream.

A: CHECK REGULATED CONSTITUENT(S) IN F001 THROUGH F005 WASTE(S). USE TABLE AT THE BOTTOM FOR CODES NOT FOUND HERE.

M.L.I.	CODE	SUBCATEGORY/CONSTITUENTS
	D001	Ignitable Liquids (TOC> 10%)
	D001*	Other Ignitables (TOC <10%)
	D002*	
	D003	Reactive Sulfides 261.23(a)(5)
	D003	Explosives 261.23(a)(6)-(8)
	D003	Other Reactives 261.23(a)(1)
	D003	Water Reactive 261.23 (a)(2)-(4)
	D003	Reactive Cyanides 261.23(a)(5)
	D004	
C	D005	
A	D006	Cadmium non-batteries
	D006	Cadmium batteries
A,B	D007	
	D008	Lead non-batteries
	D008	Lead batteries
	D009	≥ 260 mg/kg with organics
	D009	≥ 260 mg/kg no organics
	D009	<260 mg/kg nonwastewater
	D009	<260 mg/kg wastewater
	D010	
	D011	
	D012*	Endrin
	D012*	Endrin aldehyde
	D013*	Alpha BHC
	D013*	Beta BHC
	D013*	Delta BHC
	D013*	Gamma BHC

M.L.I.	CODE
	D014*
	D015*
	D016*
	D017*
	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*

M.L.I.	CODE
	F001
	F002
	F003
	F004
	F005

	CONSTITUENTS	Total Composition mg/kg
	Acetone	160
	Benzene	10
	n-Butyl alcohol	2.6
	Carbon disulfide	4.81(TCLP)
	Carbon tetrachloride	6.0
	Chlorobenzene	6.0
	o,m,p Cresols	5.6(ea)
	Cyclohexanone	0.72(TCLP)
	o, Dichlorobenzene	6.0
	Ethyl acetate	33
	Ethylbenzene	10
	Ethyl ether	160
	Isobutanol	170
	Methanol	0.75(TCLP)
	Methylene chloride	30
	Methyl ethyl ketone	36
	Methyl isobutyl ketone	33
	Nitrobenzene	14
	Pyridine	16
	Tetrachloroethylene	5.0
	Toluene	10
	1,1,1 Trichloroethane	6.0
	1,1,2 Trichloroethane	6.0
	1,1,2-Trichloro-1,2,2-Trifluoroethane	30
	Trichloroethylene	6.0
	Trichloromonofluoromethane	30
	Xylene(s) (total)	30
	2-Ethoxyethanol	INCIN
	2-Nitropropane	INCIN

California List Constituents

Indicate the individual constituents likely to be present in each waste.

	Nickel
	Thallium
	Liquids with PCB's
	Wastes containing HOC's

* ATTACH A UNIVERSAL TREATMENT STANDARDS (UTS) TABLE WHICH INDICATES CONSTITUENTS CONTAINED IN WASTE STREAMS HAVING THESE WASTE CODES, WHEN THE CORRESPONDING CONCENTRATION LEVELS SHOWN IN THE UTS TABLE HAVE BEEN EXCEEDED.

B: ENTER WASTE CODE, AND SUBCATEGORY IF APPLICABLE, IN THE TABLE BELOW FOR CODES NOT FOUND ABOVE

M.L.I	CODE							M.L.I	CODE	SUBCATEGORY (IF ANY)

I certify under penalty of law 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. COR

Print Name: William C Prueitt Sign: William C Prueitt Date: 03-11-96

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 324.549 MCL or Section 10 of Act 136, P.A. 1969.

Please print or type.

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No. 13052 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
[illegible]

A. State Manifest Document Number: MI 3530846

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name | 6. US EPA ID Number | C. State Transporter's ID

7. Transporter 2 Company Name | 8. US EPA ID Number | D. Transporter's Phone | E. State Transporter's ID | F. Transporter's Phone

9. Designated Facility Name and Site Address | 10. US EPA ID Number | G. State Facility's ID | H. Facility's Phone

	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.	N/H
a	Non Regulated Material (Waste Water)	001	DM				N
b	Non Regulated Material (Waste Lubricant)	001	DM				N
c	Non Regulated Material (Waste Lubricant)	001	DM			144	N
d	Non Regulated Material (Waste Solvent)	001	DM				N

GENERATOR

J. Additional Descriptions for Materials Listed Above Copy for DEHO Charleston P.O. Box 5717 N.Charleston, SC. 29406-0100

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

15. Special Handling Instructions and Additional Information
[illegible]

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.

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Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

19. Discrepancy Indication Space

Temporary Manifest

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

Printed/Typed Name: Chris Hu | Signature | Date Month Day Year: 02 21 96

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9-88)

PS 5110

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Please print or type

Form Approved. OMB No. 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No. 3752
2. Page 1 of 1
Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone 803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number MI 3530846
B. State Generator's ID

5. Transporter 1 Company Name
ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number 0 K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name
M.C. Tank
8. US EPA ID Number 0 M D 9 8 7 0 1 6 0 0 3
E. State Transporter's ID
F. Transporter's Phone 423-1255607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number M I D 0 9 6 9 6 3 1 9 4
G. State Facility's ID
H. Facility's Phone 313-282-9250

	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.	Non Regulated Material (Fixer Bath)	001	DM	000015	P	111	N
b.	Non Regulated Material (Fuser Lubricant)	001	DM	000010	P	0891	N
c.	Non Regulated Material (Developer)	001	DM	000015	P	0091	N
d.	Non Regulated Material Non RCRA (Microfilm Developer)	001	DM	000015	P	Non 0891	N

J. Additional Descriptions for Materials Listed Above
A) CHASSOLZ ERG# NA ITEM#-17- 1156
B) CHASSOLZ ERG# NA ITEM#-18- 1156
C) CHASSOLA ERG# NA ITEM#-19- 1156
D) CHASSOLA ERG# NA ITEM#-20- 1156

Copy To:
DRMO Charleston
P.O. Box 5717
N.Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above
a) H21
b) H21
c) H21
d) H21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg # 1-800-673-660; P.O.C Michael Johnson/Agent for Generator Del. Order # 93

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: William C Pruitt JR
Signature: William C Pruitt Jr
Date: Month Day Year 0 8 9 6

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: William C Pruitt JR Casey Strong
Signature: Casey Strong
Date: Month Day 0 8 1 1 9 6

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Date: Month Day 0 3 2 1 1 5

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: Chris Miller
Signature:
Date: Month Day 0 3 2 7

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 WITHIN 24 HOURS PER DAY.

GENERATOR | TRANSPORTER | FACILITY

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under Sec. 11 of 299 P.A. MCL or Section 10 of Act 136, P.A. 1969.

Please print or type.

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No. 175252 | 2. Page 1 of | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name | 6. US EPA ID Number

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address | 10. US EPA ID Number

A. State Manifest Document Number: MI 3530846

B. State Generator's ID

C. State Transporter's ID

D. Transporter's Phone

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

GENERATOR

	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.	N/H
a.	Non Regulated Material Crushed Battery	001	DT				A
b.	Non Regulated Material Crushed Battery	001	DT				A
c.	Non Regulated Material Crushed Battery	001	DT				N
d.	Non Regulated Material Crushed Battery	001	DT				N

J. Additional Descriptions for Materials Listed Above

Copy To:
Leo Charleston
P.O.Box 3717
N.Charleston,SC. 29403-4100

K. Handling Codes for Wastes Listed Above: a/ 1/41; b/ 1/41; c/ 1/41; d/ 1/41

15. Special Handling Instructions and Additional Information

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 | Signature | Date Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

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 | Date Month Day Year

SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM PER AT 1-800-292-4706 OR OUT OF STATE AT 517-373-1980 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9-88)

GENERATOR 1st COPY

PRINTING Rev. 10/90

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Form Approved. OMB No. 2050-0039. Expires 3-30-9

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 73052
2. Page 1 of 1
Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4. Generator's Phone

A. State Manifest Document Number: MI 3530846
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone: 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4
G. State Facility's ID
H. Facility's Phone: 313-282-9250

	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	N/H
a	Non Regulated Material (Fixer Bath)	001	DM	00125	P		N
b	Non Regulated Material (Fuser Lubricant)	001	DM	00049	P		N
c	Non Regulated Material (Developer)	001	DM	00053	P		N
d	Non Regulated Material Non RCRA (Microfilm Developer)	001	DM	00087	P	Non	N

J. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-17- 1x55
B) ERG# NA ITEM#-18- 1x15
C) ERG# NA ITEM#-19- 1A15
D) ERG# NA ITEM#-20- 1A15

Copy To:
DRMO Charleston
P.O.Box 5717
N.Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above
a/ T/21
b/ T/21
c/ T/21
d/ T/21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 83

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: William C. Pruett Jr. — Signature: William C. Pruett Jr. — Date: Month Day Year 03/1/96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: William C. Pruett Jr. CASEY STEVE — Signature: Casey Stevenge — Date: Month Day Year 03/1/96

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

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: — Date: Month Day Year

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM CENTER AT 1-800-292-4706 24 HOURS PER DAY. MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to: Michigan DNR Box 30038 PR 51 Rev.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, PA 1979 as amended and Act 136, PA 1969

Failure to file is punishable under Section 299.548 MCL or Section 10 of Act 136, PA 1969

Please print or type

Form Approved. OMB No. 2050-0039. Expires 8-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 1303

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name

6. US EPA ID Number

7. Transporter 2 Company Name: A.C. Tank

8. US EPA ID Number: [illegible]

9. Designated Facility Name and Site Address

10. US EPA ID Number

A. State Manifest Document Number: MI 3530847

B. State Generator's ID

C. State Transporter's ID

D. Transporter's Phone

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

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.	NH
a. Non Regulated Material	001	DM			N/A	X
b. Non Regulated Material	001	DM			N/A	X
c. Non Regulated Material	001	DM			N/A	X
d. Non Regulated Material	001	DM			N/A	X

J. Additional Descriptions for Materials Listed Above: Copy for: 1 x [illegible] Charleston; 1 x [illegible] P.O. Box 312; 1 x [illegible] N. Charleston, SC. 29406-0100

K. Handling Codes for Wastes Listed Above: a/ / 21; b/ / 21; c/ / 21; d/ / 21

15. Special Handling Instructions and Additional Information

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: [illegible] Signature: [illegible] Date: Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: [illegible] Signature: [illegible] Date: Month Day Year 4 14 92

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Tommy Hunnicut Signature: [illegible] Date: Month Day Year 4 14 92

19. Discrepancy Indication Space: None

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

Printed/Typed Name: [illegible] Signature: [illegible] Date: Month Day Year

GENERATOR — TRANSPORTER — DESTINATION

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88)

PR-6110 (Rev. 10/92)

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Failure to file is punishable under section 299.449 MCL or Section 10 Act 136, P.A. 1969.

Please print or type. Form Approved. OMB No. 2050-0039 Expires

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C D 1 7 0 0 2 2 5 6 0 | Manifest Document No. 2003
2. Page 1 of 1
Information in the shaded area is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone 803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number MI 3530847
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

7. Transporter 2 Company Name: M.C. TRUK
8. US EPA ID Number: O H D 9 8 7 0 1 6 0 0 3
E. State Transporter's ID
F. Transporter's Phone 423-629-5607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4
G. State Facility's ID
H. Facility's Phone 313-282-9250

	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.	Non Regulated Material (Photo Developer)	001	DM	0 0 0 5 0	P	NA	N
b.	Non Regulated Material (Toner)	001	DM	0 0 1 5 0	P	NA	N
c.	Non Regulated Material (Type 153 Developer Premix)	001	DM	0 0 0 5 0	P	NA	N
d.	Non Regulated Material (Sealer)	001	DM	0 0 1 5 0	P	NA	N

J. Additional Descriptions for Materials Listed Above
A. [illegible] ERG# NA ITEM#-21-
B. [illegible] ERG# NA ITEM#-22-
C. [illegible] ERG# NA ITEM#-23-
D. [illegible] ERG# NA ITEM#-24-

Copy To: DRMO Charleston P.O. Box 5113 N. Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above
a/ T 21
b/ T 21
c/ T 21
d/ T 21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-0-0059
24 Hr Emerg # 1-800-673-6004 P.O.C Michael Johnson/Agent for Generator Del. Order # 83

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: William C Pruett Jr. Signature: William C Pruett Jr. Date: Month Day Year 03 11 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY TEUSEL Signature: Casey Teusel Date: Month Day Year 03 11 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight Signature: Tommy Knight Date: Month Day Year 03 12 96

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: Chris Miller Signature: [illegible] Date: Month Day Year 03 27 96

GENERATOR
TRANSPORTER
FACILITY

ALL SHIPMENTS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN CENTRAL MICHIGAN 1-800-292-4706 24 HOURS PER DAY

DAY OF TRANSPORTING OR UNIT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

EPA Form 8700-22 (Rev. 9/88) To be Typed — Multiple UNS

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969

Please print or type.

Form Approved. OMB No. 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No. 17053

2. Page 1 of

Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number MI 3530847

B. State Generator's ID

5. Transporter 1 Company Name

6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

GENERATOR

	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.	N/H
a							
b							N
c							N
d							N

J. Additional Descriptions for Materials Listed Above

Copy for
EMS Charleston
P.O. Box 5713
N. Charleston, SC. 29406-5100

K. Handling Codes for Wastes Listed Above

a/ 1 / 21
b/ 1 / 21
c/ 1 / 21
d/ 1 / 21

15. Special Handling Instructions and Additional Information

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.

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Printed/Typed Name | Signature | Date Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date 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 | Date Month Day Year

SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY

EPA Form 8700-22 (Rev. 9/88)

PS 9110 Rev. 10/92

GENERATOR 1st COPY

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 713033

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4. Generator's Phone ( )

A. State Manifest Document Number: MI 3530847

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES — 6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192

10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone: 313-282-9250

	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.	Non Regulated Material (Photo Developer)	001	DM	00250	P	
b.	Non Regulated Material (Toner)	001	DM	00130	P	
c.	Non Regulated Material (Type 152 Developer Premix)	001	DM	00280	P	
d.	Non Regulated Material (Sealer)	001	DM	00127	P	

J. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-21- 1x55
B) ERG# NA ITEM#-22- 1x55
C) ERG# NA ITEM#-23- 1x55
D) ERG# NA ITEM#-24- 1x55

Copy To:
DRMO Charleston
P.O.Box 5115
N. Charleston, SC. 29408-6100

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

15. Special Handling, Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 83

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.

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Printed/Typed Name: William C Pruett Jr — Signature: William C Pruett Jr — Date (Month Day Year): 03 11 19

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STENGEL — Signature: Casey Stengel — Date (Month Day Year): 03 11 19

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

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 — Date (Month Day Year)

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88) — This mailed by Generator to Michigan DNR Box 30038 — PR Rev

DNR
MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 285.548 MCL or Section 10 of Act 136, P.A. 1969.

Form Approved. OMB No. 2050-0039. Expires 9-30-94

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No. 13059 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
[illegible]

A. State Manifest Document Number: MI 3530848

B. State Generator's ID

4. Generator's Phone ( )

5. Transporter 1 Company Name: [illegible] | 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

7. Transporter 2 Company Name: All Trans | 8. US EPA ID Number: MI 0 0 0 4 2 8 2 4 1 1 1 3

E. State Transporter's ID

F. Transporter's Phone: 313 [illegible]

9. Designated Facility Name and Site Address: [illegible] | 10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

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.	N/H
a. [illegible]	001	DM			D001	N
b. [illegible]	003	DM			D001	N
c. [illegible]	004	DM			D001	N
d. [illegible]	002	DM				N

J. Additional Descriptions for Materials Listed Above: Copy type [illegible] Laird Chemicals P.O. Box 5715 N. Charleston, SC 29406-0800

K. Handling Codes for Wastes Listed Above: a/ 21 | b/ 21 | c/ 21 | d/ 21

15. Special Handling Instructions and Additional Information
[illegible]

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: [illegible] | Signature: [illegible] | Date: Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: [illegible] | Signature: [illegible] | Date: Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Tommy Dunlap | Signature: [illegible] | Date: Month Day Year 10-21-96

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: [illegible] | Signature: [illegible] | Date: Month Day Year

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERT (PEA) SYSTEM IN MICHIGAN AT 800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

GENERATOR | TRANSPORTER | DESIGNATED FACILITY

EPA Form 8700-22 (Rev. 9/88)

PR $110
Rev. 10/92

APR- 8-96 MON 16:40 TRI-STATE GOVN SERVICES FAX NO. 4238558214 P. 03

DINK

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE
ATT. ☐ DIS. ☐ REJ. ☐ FR. ☐

Failure to file is punishable under Section 299.549 MCL or Section 19 of Act 136, P.A. 1969.

Please print or type

Form Approved. OMB No. 2050-0039 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 8 2 5 6 0 — Manifest Document No. 1 3 0 5 7

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
ATTN: Rick Nielson

4. Generator's Phone 803-743-5519

A. State Manifest Document Number MI 3530848

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone 800-672-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: M I D 0 9 8 7 0 1 6 0 0 3

E. State Transporter's ID

F. Transporter's Phone 423 623 5607

9. Designated Facility Name and Site Address
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192
10. US EPA ID Number: M I D 0 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone 313-282-9250

	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.	Non Regulated Material (Caustic Soda Solution)	001	DM	000000	P	0021	N
b.	Non Regulated Material (Terrazo Rock (Crushed)	003	DM	000000	P	NA	N
c.	Non Regulated Material (RinseWaste From Tank Sump)	004	DM	000000	P	0294	N
d.	Non Regulated Material (Resin Beads From Tank)	008	DM	000000	P	0294	N

J. Additional Descriptions for Materials Listed Above
A) CHASTOHERG# NA ITEM#-25-1x15
B) CHASLODERG# NA ITEM#-35-8x55
C) CHASLODERG# NA-ITEM#-36-4x55
D) CHASLODERG# NA ITEM#-39-8x55

Copy To
DRMO Charleston
P.O.Box 5715
N. Charleston, SC 29406-6200

K. Handling Codes for Wastes Listed Above
a/ T / 21
b/ T / 21
c/ T / 21
d/ T / 21

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg # 1-800-673-6604 P.O.C. Michael Johnson/Agent for Generator Del. Order # 55

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: William C. Pruett JR — Signature: William C. Pruett Jr — Date: Month Day Year 03 12 96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: CASEY STEWART — Signature: Casey Stewart — Date: Month Day Year 03 12 96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Tommy Wright — Signature: Tommy Wright — Date: Month Day Year 03 12 96

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: Chris Miller — Signature: [illegible] — Date: Month Day Year 03 12 96

GENERATOR — TRANSPORTER — FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517 373-7660 AND THE NATIONAL RESPONSE CENTER 800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969

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Form Approved OMB No 2050-0039 Expires 9-30-94

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No. 173054

2. Page 1 of

Information in the shaded areas is not required by Federal law

A. State Manifest Document Number: MI 3530848

B. State Generator's ID

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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 | 10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone

	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.	N/H
a		001	DM				N
b		001	DM				N
c		001	DM				N
d		001	DM				N

J. Additional Descriptions for Materials Listed Above

Copy 4
DHS Charleston
P.O. Box 5713
N. Charleston, SC. 29406-0510

K. Handling Codes for Wastes Listed Above

a/ / 21
b/ / 21
c/ / 21
d/ / 21

15. Special Handling Instructions and Additional Information

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.

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Printed/Typed Name | Signature | Date Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

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 | Date Month Day Year

POLLUTION EMERGENCY ALERTING SYSTEM (PEAS) MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM AT 517/373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

DISTRIBUTION: ORIGINAL - DNR; 1 - GENERATOR; 2 - TRANSPORTER; 3 - TRANSPORTER; 4 - DESIGNATED FACILITY

Form 8700-22 (Rev. 9/88)

PR

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT ☐ DIS. ☐ REJ. ☐ PR ☐

Form Approved. OMB No. 2050-0039. Expires 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: S C 0 4 7 0 0 2 2 5 6 0 — Manifest Document No: 73054

2. Page 1 of 1

Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

4. Generator's Phone ( )

A. State Manifest Document Number: MI 3530848

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Chem-Met Services, Inc.
1855 Allen Road
Wyandotte, MI 48192

10. US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G. State Facility's ID

H. Facility's Phone: 313-282-9250

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. Non Regulated Material (Caustic Soda Solution)	001	DM	00128	P	
b. Non Regulated Material (Terrazo Rock (Crushed)	003	DM	01992	P	
c. Non Regulated Material (RinseWaste From Tank Sump)	004	DM	01608	P	
d. Non Regulated Material (Resin Beads From Tank)	008	DM	02552	P	

GENERATOR

J. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-25- 1875
B) ERG# NA ITEM#-35- 3455
C) ERG# NA ITEM#-36- 1855
D) ERG# NA ITEM#-39- 8855

Copy To:
DRMO Charleston
P.O.Box 5715
N. Charleston, SC. 29408-6100

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

15. Special Handling Instructions and Additional Information
Forward all Invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 83

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.

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Printed/Typed Name: William C. Pruett JR. Signature: William C. Pruett Jr. Date: Month 03 Day 11

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CASEY STEWART Signature: Casey Stewart Date: Month 03 Day 11

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

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: Date: Month Day

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to: Michigan DNR Box 30028 PR Re

ORDER FOR SU LIES OR SERVICES

(Contractor must submit four copies of invoice.) P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1990

PAGE 1 OF 9

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.: SP440095D0059-
2. DELIVERY ORDER NO.: 0083
3. DATE OF ORDER (YYMMDD): 96 MAR 04
4. REQUISITION/PURCH REQUEST NO.: SEE SCHEDULE
5. PRIORITY:

5. ISSUED BY: CODE S3DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 5): CODE S3DRMR

MAR 07 1996

8. DELIVERY FOB: X DEST; OTHER (See Schedule if other)

9. CONTRACTOR: CODE 0RPA6 FACILITY CODE
NAME AND ADDRESS:
TRI-STATE GOVERNMENT SERVICES
SUITE 101
7550 EAST BRAINERD ROAD
CHATTANOOGA TN 37421

10. DELIVER TO FOB POINT BY (YYMMDD): 96-MAR-11

11. MARK FOR BUSINESS IS: SMALL; SMALL DISAD WAN/ASED; WOMEN-OWNED

12. DISCOUNT TERMS

13. MAIL INVOICES TO: SEE BLOCK 15

14. SHIP TO: SP440095D0059-0083 CODE
SEE SCHEDULE

3-11-96

15. PAYMENT WILL BE MADE BY: CODE S33181
& ACCOUNTING
LC
OH 43236-9016

MARK ALL PACKAGES AND PAPERS WITH CONTRACT AND ORDER NUMBER

16. TYPE OF ORDER: DELIVERY X — This delivery order is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract.
PURCHASE — Reference your ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

furnish the following on terms specified below:

NAME OF CONTRACTOR | SIGNATURE | TYPED NAME AND TITLE | DATE SIGNED (YYMMDD)

If this box is marked, supplier must sign Acceptance and return the following number of copies:

ACCOUNTING AND APPROPRIATION DATA: 03 97X4930 5NR0 13052 3530846 13053 3530847 13054 3530848 3-11-96

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICES	20. QUANTITY ORDERED	21. UNIT	22. UNIT PRICE	23. AMOUNT
0001	DOCUMENT 00616172 N 910100 N00 ADHESIVE, L GAL O/P, EZ PICKUP A	3		15.32	
	EPA WASTE CODE PICK UP MANIFEST				

Computer

Green Book

Quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

BY: CONTRACTING OFFICER

DANIEL J. RYAN
CONTRACTING OFFICER

25. TOTAL: 12238.60
26. DIFFERENCE:

20. QUANTITY IN COLUMN 20 HAS BEEN: INSPECTED; RECEIVED; ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED

DATE | SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27. S/R NO.: PARTIAL; FINAL

28. D.O. VOUCHER NO.

30. INITIALS

32. AMOUNT VERIFIED CORRECT FOR

I certify this account is correct and proper for payment.

DATE | SIGNATURE AND TITLE OF CERTIFYING OFFICER

31. PAYMENT: COMPLETE; PARTIAL; FINAL

33. PAID BY

34. CHECK NUMBER

35. BILL OF LADING NO.

37. RECEIVED AT | 38. RECEIVED BY (Print) | 39. DATE RECEIVED (YYMMDD) | 40. TOTAL CONTAINERS | 41. G.O. ACCOUNT NUMBER | 42. G.O. VOUCHER NO.

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NO0N D739 U002, ASD 02-14-96, 1/ 5 GAL O/P, E25500010, 681000ACETONE PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE				
0014	01 60616223 N00191 6461 N001916045HH01 990100 N00191-6461, CATALYST, HOPCALITE, #27139, NON REG, ASD 02-14-96, 1/ 2 GAL CAN, E25500020, 681000CATALYS PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	3	LB	3.03500	9.1[illegible]
0015	01 60616225 N00191 6481 N001916045HH[illegible] 990100 N00191-6481, BELZONA ELASTOMER SURFACE CONDITIONER, NON REG, ASD 02-14-96, 1/ 1 GAL O/P, E25500020, 681000BELZONA PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	2	LB	3.03500	6.07
0016	01 60616226 N00191-6383 N001916045HH04 990100 N00191-6383, AMMONIA ABSORBER, NON REG, ASD 02-14-96, 1/ 55 GAL O/P, E25500110, 681000ABSORBE PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	222	LB	3.03500	673.7[illegible]
0017	01 60616229 N00191-6211 N001916051HH02 990100 N00191-6211, FIXING BATH, NON REG, ASD 02-20-96, 1/ 55 GAL O/P, E25500110, 681000BATH PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 125 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530846 LINE CODE 1118 PICK UP DATE 3-11-96	125	LB	3.03500	379.3[illegible]
0018	01 60616230 N00191-6477 N001916045HH12 990100 N00191-6477, FUSER LUBRICANT, NON REG, ASD 02-14-96, 1/ 15 GAL O/P, E25500110, 681000LUBRICA PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 49 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530846 LINE CODE 1118 PICK UP DATE 3-11-96	49	LB	3.03500	148.72

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERNMENT SERVICES

ITEM	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NO00N DTID				
0019	01 60616233 N00191-6277 N001916036HH05 990100 N00191 6277, DEVELOPER, INDIRECT ELECTROSTATIC PROCESS, NON REG, ASD 02-05-96, 1/ 15 GAL O/P, E2550010D, 681000DEVELOP	53	LB	3.03500	160.86
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 53 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST 3530846 LINE CODE 1-11-C PICK UP DATE 3-11-96				
0020	01 60616235 N00191-6153 N001916015HH05 990100 N00191 6153, MICROFILM DEVELOPER, NON REG, ASD 02-14-96, 1/ 15 GAL O/P, E2550010D, 681000DEVELOP	87	LB	3.03500	264.[illegible]
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 87 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST 3530846 LINE CODE 1-11-D PICK UP DATE 3-11-96				
0021	01 60616238 N00191-6216 N001916045HH13 990100 N00191-6216, PHOTOGRAPHIC DEVELOPER, NON REG, ASD 02-14-96, 1/ 55 GAL O/P, E2550009D, 681000DEVELOP	250	LB	3.03500	758.75
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 250 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST NON 3530847 LINE CODE 1-11-A PICK UP DATE 3-11-96				
0022	01 60616242 N00191-6276 N001916045HH06 990100 N00191-6276, TONER, NON REG, ASD 02-14-96, 1/ 55 GAL O/P, E2550009D, 681000TONER	130	LB	3.03500	394.55
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 130 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST 3530847 LINE CODE 1-11-B PICK UP DATE 3-11-96				
0023	01 60616262 N00191 6382 N001916045HH03 990100 N00191 6382, TYPE 152 DEVELOPER PREMIX, NON REG, ASD 02-14-96, 1/ 55 GAL O/P, E2550009D, 681000PREMIX	280	LB	3.03500	849.80
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 280 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST 3530847 LINE CODE 1-11-C PICK UP DATE 3-11-96				
0024	01 60616265 N00191-6491 N001916051HH03 990200 N00191-6491, TERRAZO SEALER, NON REG, ASD 02-20-96, 1/ 55 GAL O/P, E2550016D, 681000SEALER	127	LB	.16500	20.96

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN ITEM PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 127 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530847 LINE CODE 1-1-D PICK UP DATE 3-1-96				
0025	01 60616267 N00191-6447 N001916049HH09 990200 N00191-6447, CAUSTIC SODA SOLUTION FROM TANK C1 06832-2, TMP, NON REG, ASD 02-18-96, 1/ 30 GAL DRUM, E2550002D, 681000SOLUTIO PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 128 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530848 LINE CODE 1-1-A PICK UP DATE 3-1-96	128	LB	.16500	21.12
0026	01 60616269 N00191-6446 N001916049HHCM 990200 N00191-6446, CHEMICAL WASTE TANK 1797-3, UST00087, NON REG, ASD 02-18-96 2/ 30 GAL DRUM, E2550002D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	186	LB	.16500	30.69
0027	01 60616271 N00191-6446 N001916049HH07 990200 N00191-6446, CHEMICAL WASTE TANK 1797-3, UST00087, NON REG, ASD 02-18-96, 1/ 55 GAL DRUM, E2550002D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	349	LB	.16500	57.59
0028	01 60616273 N00191-6470 N001916051HH09 990200 N00191-6470, RINSEWATER FROM TANK #61-06832 4 <TMP00232>, NON REG, ASD 02-20-96, 1/ 20 GAL DRUM, E2550010D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	51	LB	.16500	8.42
0029	01 60616275 N00191-6469 N001916051HH08 990200 N00191-6469, RINSEWATER FROM TANK #61-06832-3 <TMP00231>, NON REG, ASD 02-20-96, 2/ 5 GAL DRUM, E2550010D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE	49	LB	.16500	8.09

Original

SHIP ON 96054 1355

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERNMENT SERVICES

NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID 55 GAL O/P, E2550003D, 681000TERRACO PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST 3530848 LINE CODE 141B	DISREGARD 1992		UD UNIT OF ISSUE LB PICK UP DATE 3-11-96	
0036	01 60616302 N00191-6384 N001916039HH02 990200 N00191-6384, RINSEWATER FROM TANK SUMP-6, BLDG.236<UST00093>, NON REG, ASD 2-8-96, 4/ 55 GAL DR, E2550005D, E2550004D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST 3530848 LINE CODE 141C	1608 1608	LB	.16500 UD UNIT OF ISSUE LB PICK UP DATE 3-11-96	265.32
0037	01 60616307 N00191-6473 N001916048HH02 990200 N00191-6473, RESIN BEADS FROM TANK #61-06979-10<TMP00239>, NON REG, ASD 02-17-96, 8/ 55 GAL DRUM, E2550013D, E2550011D, E2550015D, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ PICK UP MANIFEST ____ LINE CODE ____	2760	LB	.16500 UD UNIT OF ISSUE ____ PICK UP DATE ____	455.70
0038	01 60616308 N00191-6472 N001916039HH01 990200 N00191-6472, RESIN BEADS FROM TANK #61-06979-8 <TMP00243>, NON REG, ASD 02-08-96, 7/ 55 GAL DRUM, E2550006D, E2550007D, E2550008D, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ PICK UP MANIFEST ____ LINE CODE ____	2228	LB	.16500 UD UNIT OF ISSUE ____ PICK UP DATE ____	367.62
0039 94C4	01 60616310 N00191-6471 N001916051HH10 990200 N00191-6471, RESIN BEADS FROM TANK #61-06832-4 <TMP00232>, NON REG, ASD 02-20-96, 6/ 55 GAL O/P, E2550021C, E2550022C, E2550023C, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST 3530848 LINE CODE 141D	2552 2552	LB	.16500 UD UNIT OF ISSUE LB PICK UP DATE 3-11-96	421.08
0040	03 60616313-EXPEDITED R N001916060HH01S 6611SY EXPEDITED REMOVAL; HINS-9101, 9102, 9202, 9204, 9901, 9903, 9907,	3	EA	250.00000	750.00

continuation sheet P

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NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERNMENT SERVICES

SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN DTID 9407, 9409PP, 9751, 9904, 3 EACH, 9999EXP6611SY PICKUP ADDR <SY2194> EPA WASTE CODE ~~[illegible]~~ N/A UD QTY PICKED UP 3 UD UNIT OF ISSUE EA PICK UP MANIFEST N/A LINE CODE N/A PICK UP DATE 3-1-96 COR JOYCE GAMBRELL DOR ROSS DEMO CHARLESTON PROMPT PAYMENT <MAR 1994> FAR 52.232-25 AUTH TRANSPORTER NAME Environmental Transp Service UTU TRANSPORTER EPA # OKD981605363 Chem-Met Services, Inc. MID096963154 AUTH TSDF NAME AUTH TSDF EPA # TRANSPORTER SIGNATURE CONTRACTOR SIGNATURE AUTH COR SIGNATURE				

NSN 7540-01-152-8067
PREVIOUS EDITIONS USABLE

39-105

STANDARD FORM 36 (REV. 10-83)
PRESCRIBED BY GSA
FAR (48 CFR) 53.110

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PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.	2. DELIVERY ORDER NO.	3. DATE OF ORDER (YYMMMDD)	4. REQUISITION/PURCH REQUEST NO.	5. PRIORITY
P440095D0059-	0004	96 MAR 07	SEE SCHEDULE	

6. ISSUED BY CODE 03DRMP

DEF REUTILIZATION MARKETING OFFICE
DRMO CHARLESTON
PO BOX 5715
NORTH CHARLESTON SC 29406-07

CODE

7. DELIVERY FOR: [X] DEST [ ] OTHER (See Schedule if other)

8. CONTR NAME AND ADDR

13046 3530750
13047 3530751
13048 3530752
13049 3530753
13050 3530754
13051 3530755

3-11-96

9. DELIVER TO FOB POINT BY (Date) 96 MAR 14

10. MARK IF BUSINESS: [ ] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNED

11. DISCOUNT TERMS

12. INVOICES TO: BLOCK 15 CODE S33181

COUNTING

36-9016

13. MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

14. SHIP TO

15. TYPE OF ORDER: DELI / PURCH

Green Book
Computer

16. This delivery order is issued on the terms specified herein. ACCEPTANCE OF THIS ORDER BY THE ENUMERATED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

NAME OF CONTRACTOR	SIGNATURE	TYPED NAME AND TITLE	DATE SIGNED (YYMMMDD)

[ ] If this box is marked, supplier must sign Acceptance and return the following number of copies:

17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE

01 97X4930 SNR0 001 P500 25 S33181 22827.82

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICES	20. QUANTITY ORDERED/ACCEPTED*	21. UNIT	22. UNIT PRICE	23. AMOUNT
0001	DOCUMENT NOUN DTID ACC 60666068 N00191-6521 N001916052EH16 01 910100 N00191-6521, PR-1141 PART A/B, D001, ASD 02-21-96, 1/ 15 GAL O/P, E2S50010C, 681000PR1141 PICKUP ADDR <SY2194> DEF REUTILIZATION MKTG OFFIC DRMO CHARLESTON PO BOX 5715 NORTH CHARLESTON SC 29406-07 EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	54	LB	2.03500	109.89

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

24. UNITED STATES OF AMERICA BY: CONTRACTING OFFICER — DANIEL J. RYAN, CONTRACTING OFFICER

25. TOTAL 22827.82
26. DIFFERENCE

27. QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED

DATE — SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

28. SHIP NO. [ ] PARTIAL [ ] FINAL

29. D.O. VOUCHER NO.

30. INITIALS

31. PAID BY

32. I certify this account is correct and proper for payment.

DATE — SIGNATURE AND TITLE OF CERTIFYING OFFICER

33. PAYMENT: [ ] COMPLETE [ ] PARTIAL [ ] FINAL

33. AMOUNT VERIFIED CORRECT FOR

34. CHECK NUMBER

35. BILL OF LADING NO.

36. RECEIVED AT | 37. RECEIVED BY (Print) | 38. DATE RECEIVED (YYMMMDD) | 39. TOTAL CONTAINERS | 40. S/R ACCOUNT NUMBER | 41. S/R VOUCHER NO.

DD FORM 1155, APR 93 (EF) PREVIOUS EDITION MAY BE USED.

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NUMBER DTID EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0008	01 60666078 N00191-6523 N001916052HH32 910200 N00191-6523, BRUSH PLATING SOLUTION, D007, D001, D002, ASD 02-21-96, 1/ 5 GAL CAN, E2550010C, 681000SOLUTIO PICKUP ADDR <SY2194>	14	LB	.42500	5.95
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0009	01 60666079 N00191-6463 N001916052HH25 920200 N00191-6463, BATTERY FLUID, SULFURIC ACID, D002, ASD 02-21-96, 1/ 1 GAL PL PAIL, E2340001D, 681000FLUID PICKUP ADDR <SY2194>	9	LB	.35900	3.23
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0010	01 60666080 N00191-6105 N001916052HH16 920400 N00191-6105, BATTERY, NICKEL CADMIUM, D002, D006, ASD 02-21-96, 1/ 15 GAL O/P, E2440202B, 681000BATTERY PICKUP ADDR <SY2194>	66	LB	.75900	50.09
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0011	01 60666081 N00191-6527 N001916054HH01 940100 N00191-6527, C2 CANISTER, D011, D007, ASD 02-23-96, 5/ 55 GAL O/P, E2130005D, E2130006D, 681000CANISTE PICKUP ADDR <SY2194>	870	LB	2.03500	1770.45
	EPA WASTE CODE D002, D011 UD QTY PICKED UP 870 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530750 LINE CODE 1-11-A PICK UP DATE 3-11-96				
0012	01 60666082 N00191-6519 N001916052HH17 940100 N00191-6519, TYPE 406 DEVELOPER P-P, D005, ASD 02-21-96, 2/ 1 GAL O/P, E2130001C, 681000DEVELOP PICKUP ADDR <SY2194>	5	LB	2.03500	10.18
	EPA WASTE CODE D005 UD QTY PICKED UP 5 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530755 LINE CODE 1-11-C PICK UP DATE 3-11-96				
0013	01 60666083 N00191-6518 N001916052HH24 940200 N00191-6518, PAINT WASTE,	700	LB	.36000	252.00

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN PTID D007, ASD 02-21-96, 4/ 55 GAL O/P, E2130015D, E2130016D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE D007 UD QTY PICKED UP 700 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530250 LINE CODE 1-11-B PICK UP DATE 3-11-96				
0014	01 60666086 N00191-6056 N001916052HH07 940400 N00191-6056, MERCURY BATTERIES & MISC MERCURY WASTE, D009, ASD 02-21-96, 1/ 1 GAL O/P, E2130001C, 681000BATTERY PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	8	LB	.56000	4.48
0015	01 60666087 N00191-6524 N001916052HH41 990100 N00191-6524, DRY PAINT RESIDUE, NON REG, ASD 02-21-96, 1/ 55 GAL O/P, E2550219C, 681000RESIDUE PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 208 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530252 LINE CODE 1-11-A PICK UP DATE 3-11-96	208	LB	3.03500	631.28
0016	01 60666089 N00191-6453 N001916052HH05 990100 N00191-6453, MICROFILM DEVELOPER, NON REG, ASD 02-21-96, 1/ 1 GAL BOTTLE, E2550220C, 681000DEVELOP PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	7	LB	3.03500	21.25
0017	01 60666090 N00191-6517 N001916052HH26 990100 N00191-6517, CP-50A GV2 CHIL-SEAL, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550219C, 681000CHILSEA PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 49 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530254 LINE CODE 1-11-B PICK UP DATE 3-11-96	49	LB	3.03500	148.72
0018	01 60666092 N00191-6012 N001916052HH23 990100 N00191-6012, OIL FILTERS <HOT DRAINED>, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550220C, 681000FILTERS PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 32 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530252 LINE CODE 1-11-C PICK UP DATE 3-11-96	32	LB	3.03500	97.12

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERNMENT SERVICES

ITEM NO. CLIN	SUPPLIES / SERVICES ACC DOCUMENT	NOUN	DTID	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0019	01 60666098	N00191-6495	N001916052HH11	48	LB	3.03500	145.68
	990100 N00191-6495, DEVELOPER <CD-5 BY 3M>, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P E2550221C, 681000DEVELOP						
	PICKUP ADDR <SY2194>						
EPA WASTE CODE NONRCRA	UD QTY PICKED UP			48	UD UNIT OF ISSUE LB		
PICK UP MANIFEST 3530752	LINE CODE 1-11-D				PICK UP DATE 3-11-96		
0020	01 60666101	N00191-6276	N001916052HH03	170	LB	3.03500	515.95
	990100 N00191-6276, TONER, NON REG, ASD 02-21-96, 1/ 55 GAL. O/P, E2550221C, 681000TONER						
	PICKUP ADDR <SY2194>						
EPA WASTE CODE NONRCRA	UD QTY PICKED UP			170	UD UNIT OF ISSUE LB		
PICK UP MANIFEST 3530753	LINE CODE 1-11-A				PICK UP DATE 3-11-96		
0021	01 60666107	N00191-6510	N001916052HH09	51	LB	3.03500	154.79
	990100 N00191-6510, FIXING BATH, PHOTOGRAPHIC, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550221C, 681000BATH						
	PICKUP ADDR <SY2194>						
EPA WASTE CODE NONRCRA	UD QTY PICKED UP			51	UD UNIT OF ISSUE LB		
PICK UP MANIFEST 3530753	LINE CODE 1-11-B				PICK UP DATE 3-11-96		
0022	01 60666109	N00191-6408	N001916052HH37	34	LB	3.03500	103.19
	990100 N00191-6408, EPOMET MOLDING COMPOUND, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550020D, 681000COMPOUN						
	PICKUP ADDR <SY2194>						
EPA WASTE CODE NONRCRA	UD QTY PICKED UP			34	UD UNIT OF ISSUE LB		
PICK UP MANIFEST 3530753	LINE CODE 1-11-D				PICK UP DATE 3-11-96		
0023	01 60666113	N00191-6511	N001916054HH02	200	LB	3.03500	607.00
	990100 N00191-6511, SKIN DECONTAMINATING KIT, M291-E, NON REG, ASD 02-23-96, 2/ 55 GAL. O/P, E2550214C, 681000KIT						
	PICKUP ADDR <SY2194>						
EPA WASTE CODE NONRCRA	UD QTY PICKED UP			200	UD UNIT OF ISSUE LB		
PICK UP MANIFEST 3530753	LINE CODE 1-11-C				PICK UP DATE 3-11-96		
0024	01 60666118	N00191-6139	N001916052HH38	32	LB	3.03500	97.12
	990100 N00191-6139, ADHESIVES, VARIOUS COLORS & MANUFACTURERS, NON REG, ASD 02-21-96, 1/ 15 GAL O/P, E2550020D, 681000ADHESIV						

CONTINUATION GOVERNMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID DEVELOPER, NON REG, ASD 02-21-96, 1/ 15 GAL O/P, E2550221C, 681000DEVELOP PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0031	01 60666165 N00191-6494 N001916052HH02 990200 N00191-6494, FIXER <KODAK>, NON REG, ASD 02-21-96, 1/ 55 GAL O/P, E2550221C, 681000FIXER PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 280 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530754 LINE CODE 1-11-A PICK UP DATE 3-14-96	280	LB	.16500	46.20
0032	01 60666171 N00191-6210 N001916052HH13 990200 N00191-6210, AMMONIA ABSORBER, NON REG, ASD 02-21-96, 1/ 5 GAL O/P, E2550220C, 681000ABSORBE PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	57	LB	.16500	9.41
0033	01 60666178 N00191-6507 N001916052HH12 990200 N00191-6507, PLASTIC MOULDING MATERIAL KIT, NON REG, ASD 02-21-96, 1/ 15 GAL O/P, E2550220C, 681000KIT PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	68	LB	.16500	11.22
0034	01 60666207 N00191-6492 N001916052HH40 990200 N00191-6492, MERCURIC NITRATE/NITRATE ACID SOLUTION, NON REG, ASD 02-21-96, 1/ 55 GAL O/P, E2550219C, 681000SOLUTIO PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	141	LB	.16500	23.27
0035	01 60666218 N00191-6475 N001916048HH12A 990200 N00191-6475, RESIN BEADS FROM TANK #61-06979-9 <TMP00238>, NON REG, ASD 02-17-96, 1/ 55 GAL DRUM, E2550220C, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 455 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530754 LINE CODE 1-11-C PICK UP DATE 3-14-96	455	LB	.16500	75.08

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0036	01 60666219 N00191-6498 N001916054HH06 990200 N00191-6498, RINSEWATER FROM TANK #61-06979-1 <TMP00244>, NON REG, ASD 02-23-96, 1/ 15 GAL DRUM, E2550020D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE NonRCRA UD QTY PICKED UP 93 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530259 LINE CODE 1-110 PICK UP DATE 3-11-96	93	LB	.16500	15.35
0037	01 60666222 N00191-6499 N001916054HH05 990200 N00191-6499, RINSEWATER FROM TANK #61-04458-3 <TMP00261>, NON REG, ASD 02-23-96, 1/ 5 GAL DRUM, E2550020D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	23	LB	.16500	3.80
0038	01 60666232 N00191-6502 N001916052HH36 990400 N00191-6502, PAPER WIPES USED WITH TANK #61-06832-2<TMP00230>, NON REG, ASD 02-21-96, 1/ 20 GAL O/P, E2550019D, 681000WIPES PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	34	LB	.12900	4.39
0039	01 60666238 N00191-6025 N001916052HH19 990400 N00191-6025, OILY ABSORBENT, NON REG, ASD 02-21-96, 1/ 30 GAL O/P, E2550020D, 681000ABSORBA PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	56	LB	.12900	7.22
0040	01 60666246 N00191-6501 N001916054HH04 990400 N00191-6501, WASTE FROM TANK #99-06-AC <TMP00048>, NON REG, ASD 02-23-96, 1/ 15 GAL O/P, E2550020D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	36	LB	.12900	4.64
0041	01 60666250 N00191-6503 N001916052HH21 990400 N00191-6503, PAINT CHIPS, NON	97	LB	.12900	12.51

TRI-STATE GOVERNMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID REG, ASD 02-21-96, 1/ 5 GAL CAN, E25502190, 681000CHIPS PICKUP ADDR <SY2194> EPA WASTE CODE MONRCAN UD QTY PICKED UP 97 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530254 LINE CODE 1-11-B PICK UP DATE 3-11-96				
0042	01 60666254 N00191-6503 N001916052HH27 990400 N00191-6503, PAINT CHIPS, NON REG, ASD 02-21-96, 3/ 30 GAL O/P, E25500190, 681000CHIPS PICKUP ADDR <SY2194> EPA WASTE CODE MONRCAN UD QTY PICKED UP 503 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530254 LINE CODE 1-11-B PICK UP DATE 3-11-96	503	LB	.12900	64.89
0043	01 60666262 N00191-6482 N001916053HB02 940200 N00191-6482, IDW WASTE, D009, ASD 02-22-96, 1/ 55 GAL DRUM, E2130007D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE D009 UD QTY PICKED UP 667 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530250 LINE CODE 1-11-C PICK UP DATE 3-11-96	667	LB	.36000	240.12
0044	01 60666265 N00191-6485 N001916053HH05 940400 N00191-6485, IDW WASTE, D008, ASD 02-22-96, 1/ 55 GAL DRUM, E2130004C, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE D008 UD QTY PICKED UP 605 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530250 LINE CODE 1-11-D PICK UP DATE 3-11-96	605	LB	.56000	338.80
0045	01 60666275 N00191-6484 N001916053HH04 940400 N00191-6484, IDW WASTE, D004, ASD 02-22-96, 1/ 55 GAL DRUM, E2130004C, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE D004 UD QTY PICKED UP 698 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530251 LINE CODE 1-11-A PICK UP DATE 3-11-96	698	LB	.56000	390.88
0046	01 60666281 N00191-6483 N001916053HH03 950200 N00191-6483, IDW WASTE, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130007D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	102	LB	.93500	95.37
0047	01 60666283 N00191-6490 N001916053HH09	419	LB	.89500	375.01

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID 950400 N00191-6490, IDW WASTE, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130002D, 6810001DW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0048	01 60666288 N00191-6486 N001916053HH06 950400 N00191-6486, IDW WASTE, F002, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130008D, 6810001DW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	448	LB	.89500	400.96
0049	01 60666289 N00191-6489 N001916053HH08 950400 N00191-6489, IDW WASTE, F002, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130008D, 6810001DW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	483	LB	.89500	432.29
0050	01 60666293 N00191-6487 N001916053HH07 950400 N00191-6487, IDW WASTE, F002, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130008D, 6810001DW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	500	LB	.89500	447.50
0051	01 60666314 N00191-6513 N001916053HH01 930100 N00191-6513, EEBD; EMERGENCY ESCAPE BREATHING DEVICE, D001, D003, D005, ASD 02-22-96, 26/ 55 GAL DRUM, E2230104B, E2230101D, E2230102D, E2230101C, E2230102C, E2230101B, E2230102B, E2230103C, E2230103B, 6810000EEBD PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	4952	LB	2.06700	10235.78
0052	01 60666321 N00191-6468 N001916051HH07 940200 N00191-6468, WASTE TREATMENT SOLUTION FROM TANK 226 SUMP-1, D007, ASD 02-20-96, 6/ 55 GAL DRUM,	2590	LB	.36000	932.40

NAME OF OFFICER OR CONTRACTOR

TRI-STAT GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID E2130003D, E2130004D, 681000SOLDT10 PICKUP ADDR <SY2194> EPA WASTE CODE D007 UD QTY PICKED UP 2590 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530255 LINE CODE 1-11A PICK UP DATE 3-11-96				
0053	01 60666329 N00191-6467 N001916051HH06 940200 N00191-6467, RINSEWATER FROM TANK #SUMP-8 <UST00095>, D006, D007, ASD 02-20-96, 4/ 55 GAL O/P, E2130001C, E2130001D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE D006,D007 UD QTY PICKED UP 1750 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530255 LINE CODE 1-11B PICK UP DATE 3-11-96	1750	LB	.36000	630.00
0054	01 60666339 N00191-6504 N001916052HH22 990200 N00191-6504, PAINT SLUDGE FROM PAINT BOOTH VAT #33, NON REG, ASD 02-21-96, 4/ 55 GAL PL DR, E2550017D, E2550018D, 681000SLUDGE PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 1223 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530251 LINE CODE 1-11B PICK UP DATE 3-11-96	1223	LB	.16500	201.80
0055	01 60666349 N00191-6500 N001916054HH03 990200 N00191-6500, CARBON FROM TANK #61-06979-1 <TMP00244>, NON REG, ASD 02-23-96, 8/ 55 GAL DRUM, E2550217C, E2550216C, E2550215C, 681000CARBON PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 4190 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530251 LINE CODE 1-11C PICK UP DATE 3-11-96	4190	LB	.16500	691.35
0056	01 60666362 N00191-6474 N001916048HH01 990400 N00191-6474, RESIN BEADS FROM TANK #61-06979-4<TMP00247>, NON REG, ASD 02-27-96, 6/ 55 GAL DRUM, E2550223C, E2550222C, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 2133 UD UNIT OF ISSUE LB PICK UP MANIFEST 3530251 LINE CODE 1-11D PICK UP DATE 3-11-96	2133	LB	.12900	275.16
0057	01 60666378 EXPEDITED R N001916065HH01S 6611SY EXPEDITED REMOVAL; H1NS-9101, 9102, 9402, 9404, 9504, 9901, 9902, 9904, 9204, 9301, 9401, 9502, 3 EACH, 9999EXP6611SY PICKUP ADDR <SY2194>	3	EA	250.00000	750.00

[redacted]

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT

CLIN ACC DOCUMENT NOUN
EPA WASTE CODE
PICK UP MANIFEST

DATE
UD QTY PICKED UP
LINE CODE

UD UNIT OF ISSUE
PICK UP DATE

COR JOYCE GAMBRELL
DOR R084
DRMO CHARLESTON

PROMPT PAYMENT <MAR 1994> FAR
52.232-25

AUTH TRANSPORTER NAME Environmental Transp. Services AUTH TRANSPORTER EPA # OKD98 1605363

AUTH TSDF NAME Chem Met Services Inc. AUTH TSDF EPA # MID076963154

TRANSPORTER SIGNATURE CONTRACTOR SIGNATURE

AUTH COR SIGNATURE

NSN 7540-01-153-8067
PREVIOUS EDITIONS UNUSABLE

[redacted] Emergency Contact Telephone Number [redacted]

UNIFORM HAZARDOUS WASTE MANIFEST

Charleston Naval Shipyard
Bldg 214, Code 106, Charleston, SC 29408-6100
803-743-5
ATTN: Nick Nielson

Environmental Transp Services

Tri-State Miscellaneous
P.O. Box 9
Graysville, GA 30726

(RQ)Waste Petroleum Distillates,n.o.s.,3,UN1268, PG III D001 (Toner Premix w/ Naphtha, Carbon Black)	0.01	DM	00150	P
Waste Flammable Liquids,n.o.s.,3,UN1993,PG III D001 (Toner w/ Aliphatic Hydrocarbon)	0.02	DF	00050	
Waste Flammable Liquids,n.o.s.,3,UN1993,PG III D001 (Asphalt Roof Cement w/ Mineral Spirits)	0.01	DM	00040	P
Waste Corrosive Liquids,n.o.s.,8,UN1760,PG II D002,D005 (Rust Block w/ Vinyl Acrylic Copolymer Barium Salt)	0.01	DF	0000	P

Copy (2) Base Charleston
P.O. Box 5715
N. Charleston, SC 29408-6100

model, mail

Forward all invoices and COD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 83

15. 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 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 certify that 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: William C. Hurtt SR
Signature: William C. Hurtt SR
Month Day Year: 03 26

16. Transporter 1 Acknowledgment of Receipt of Materials
Printed/Typed Name: Carlton Boyd
Signature: Carlton Boyd
Month Day Year: 03 26

17. Transporter 2 Acknowledgment of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

18. Discrepancy Indication Space

19. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 18.
Printed/Typed Name: Jeffrey D. Johnson
Signature: [illegible]
Month Day Year: 03 26

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC017002260

Manifest Document No. 96054 13055

2. Page 1 of 3

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100

4. Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 96054

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6. US EPA ID Number: OKD981605363

C. State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726

10. US EPA ID Number: GAD033842543

G. State Facility's ID

H. Facility's Phone: 706-891-9726

	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.	(RQ)Waste Petroleum distillates,n.o.s.,3,UN1268, PG III D001 (Toner Premix w/ Naphtha,Carbon Black) 29728	X	001	DM	00015	P	D001
b.	Waste Flammable liquids,n.o.s.,3,UN1993,PG III D001 (Toner w/ Aliphatic Hydrocarbon)	X	002	DF	00056	P	D001
c.	Waste Flammable liquids,n.o.s.,3,UN1993,PG III D001 (Asphalt Roof Cement w/ Mineral Spirits)	X	001	DM	00040	P	D001
d.	Waste Corrosive liquids,n.o.s.,8,UN1760,PG II D002,D005 (Rust Block w/ Vinyl Acrylic Copolymer,Barium ~~Sulf~~ Sulfate)	X	001	DF	00017	P	D002,D005

J. Additional Descriptions for Materials Listed Above
A) 29728 ERG# 27 ITEM#-4 1x55
B) 28726 ERG# 27 ITEM#-7 2x55
C) 29710 ERG# 27 ITEM#-8 1x55
D) 29724 ERG# 60 ITEM#-9 1x5

Copy TO: DRMO Charleston
P.O.BOx 5715
N. Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above
M061, M041

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 83

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 minimized 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. COR 3/12/96

Printed/Typed Name: William C. Pruett JR. Signature: William C. Pruett Jr. Month Day Year: 03 12 96

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd Signature: Donald Byrd Month Day Year: 05 12 96

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: TROY DUNCAN Signature: Troy Duncan Month Day Year: 03 21 96

ORIGINAL-RETURN TO GENERATOR

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No 96054

22 Page 2. of 3.

Information in the shaded areas is not required by Federal law

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96054

M State Generator's ID

24 Transporter _____ Company Name — 25 US EPA ID Number

N State Transporter's ID

O Transporter's Phone

26. Transporter _____ Company Name — 27 US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29 Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Waste Battery fluid,acid,8,UN2796,PG II D002	X	001	DM	00037	P	D002
b.	Waste Batteries,wet,filled with alkali,8,UN2795, PG III D002,D006 (Nickel Cadmium Batteries)	X	001	DM	00027	P	D002,D006
c.	(RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001 (Contaminated Oil)	X	001	DM	00113	P	D001
d.	(RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001,D010 (Contaminated Oil w/ Selenium)	X	004	DM	01285	P	D001,D010
e.	~~(RQ)Waste Batteries,dry,containing potassium hydroxide 8,UN3028,PG III D009 (Batteries w/ Mercury,Potassium Hydroxide)~~ Hydroxide Solid	~~X~~			~~01465~~	~~P~~	~~D009~~
f.	Waste Flammable liquids,n.o.s.,3,UN1993,PG II D001,U002 (See Lab Pack List # 83-1)	X	001	DM	00071	P	D001,U002
g.	Corrosive solids,n.o.s.,8,UN1759,PG II Non RCRA (Catalyst,Hopcalite w/ Manganese Dioxide,Lithium Hydroxide)	X	001	DF	00003	P	Non RCRA
h	Non Regulated Material Non RCRA (Belzona Elastomer Surface Conditioner)		001	DF	00002	P	Non RCRA
i.	Non Regulated Material Non RCRA (Ammonia Absorber)		001	DM	00222	P	Non RCRA

S. Additional Descriptions for Materials Listed Above
A) 28129 ERG# 60 ITEM#-10 1x15
B) 28128 ERG# 60 ITEM#-11 1x15
C) 28129 ERG# 27 ITEM#-30 1x55
D) 28129 ERG# 27 ITEM#-31 4x55

T. Handling Codes for Wastes Listed Above
M141, M061

32. Special Handling Instructions and Additional Information
~~E) ERG# 60 ITEM# 32~~
F) 29726 ERG# 27 ITEM#-1,2,3,6,13 1x55
G) ERG# 60 ITEM#-14 1x5
H) 29723 ERG# NA ITEM#-15 1x5
I) 27700 ERG# NA ITEM#-16 1x55

SP4400-95-D-0059
Delivery Order # 83

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name: ~~Donald Byrd~~ Donald Byrd — Signature: Donald Byrd — Date: Month 05 Day 12 Year 96

34 Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Date: Month . Day . Year .

FACILITY

35 Discrepancy Indication Space

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S.C.0.1.7.0.0.2.2.5.6.0 | Manifest Document No. 96054 | 22 Page 3. of 3.

Information in the shaded areas is not required by Federal law

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L. State Manifest Document Number: 96054

M State Generator's ID

24 Transporter _____ Company Name | 25 US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter _____ Company Name | 27 US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

GENERATOR

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29 Containers No	Type	30 Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.		Non Regulated Material Non RCRA (Chemical Waste From Tank)	003	DM	00535	P	Non RCRA
b.		Non Regulated Material Non RCRA (RinseWater From Tank)	003	DF	00100	P	Non RCRA
c		Non Regulated Material Non RCRA (Vat Liners)	001	CM ~~DM~~	02400	P	Non RCRA
d.		NON-Regulated Material NON RCRA (Batteries)	003	DM	01465	P	NON RCRA
e.	X	Hazardous waste, Solid, n.o.s., 9 NA 3077, PG III D003 (Developer W/ Barium)	001	DF	00002	P	~~D002~~ D003
f.							
g							
h.							
i.							

S. Additional Descriptions for Materials Listed Above
A) 29713 ERG# NA ITEM#-26,27 2x15, 1x55
B) 29232 ERG# NA ITEM#-28,29 2x5, 1x15
C) 29712 ERG# NA ITEM#-34 1 X B25 Box
D) 28944 ERG# NA Item# 32-3x55

T. Handling Codes for Wastes Listed Above
M141

32. Special Handling Instructions and Additional Information
E) 29231 ERG# 1 Item# 12 ~ 1x5

SP4400-95-D-0059
Delivery Order # 83

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Donald Byrd	Donald Byrd	03 12 96

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
		. . .

FACILITY

35. Discrepancy Indication Space

ORIGINAL - RETURN TO GENERATOR

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No

Manifest Document No. 13055

2 Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

4 Generator's Phone ( )

A. State Manifest Document Number

B. State Generator's ID

5 Transporter 1 Company Name

6 US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10 US EPA ID Number

G. State Facility's ID

H. Facility's Phone

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		474					
b		314					
c.		417					
d		370					

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information

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 minimized 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 | Signature | Month | Day | Year

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

FACI

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

GENERATOR'S COPY

Please print or type
(Form designed fro use on elite 12-pitch typewriter.)

Emergency Contact Telephone Number

Form Approved. OMB No. 2050-0039. Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: SC017002250 0

Manifest Document No: 96054

2 Page 1: a.

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100

4 Generator's Phone (803-743-5519 ATTN: Rick Nielson

A State Manifest Document Number: 96054

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: OKD981605363

C State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30 :6

10 US EPA ID Number: GAD033842543

G State Facility's ID

H Facility's Phone: 706-891-9726

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 HM (RQ)Waste Petroleum distillates,n.o.s.,3,UN1268, PG III D001 X (Toner Premix w/ Naphtha,Carbon Black)	0.0.1	DM	0·0·1·5·0	P	D001
b Waste Flammable liquids,n.o.s.,3,UN1993,PG III D001 X (Toner w/ Aliphatic Hydrocarbon)	0.0.2	DF	0·0·0·5·6	P	D001
c. Waste Flammable liquids,n.o.s..3,UN1993,PG III D001 X (Asphalt Roof Cement w/ Mineral Spirits)	0.0.1	DM	0·0·0·4·0	P	D001
d Waste Corrosive liquids,n.o.s.,8,UN1760,PG II D002,D005 X (Rust Block w/ Vinyl Acrylic Copolymer,Barium ~~Sulf~~ Sulfate)	00 1	DF	0·0·0·1·7	P	D002,D005

J) Additional Descriptions for Materials Listed Above
A) ERG# 27 ITEM#-4 1x55
B) ERG# 27 ITEM#-7 2x55
C) ERG# 27 ITEM#-8 1x55
D) ERG# 60 ITEM#-9 1x5

Copy TO: DRMO Charleston
P.O.BOx 5715
N. Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 83

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 minimized 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. COR [illegible] 3/12/96

GENERATOR

Printed/Typed Name: William C. Pruett JR.
Signature: William C. Pruett Jr
Month Day Year: 03 12 96

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Month Day Year: 03 12 96

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

ORIGINAL-RETURN TO GENERATOR

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 1-11-A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C. Pruett JR.
2. Date: 03/12/96
3. Signature: William C. Pruett Jr.
4. Title: Env. Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96054 111A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D008	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K008 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K008 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 vinyl ketone
- ** ☐ Methyl isobutyl ketone
- ☐ Methyl methacrylate
- ☐ Methyl methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 1-11-B
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/12/96

1. Print or Type Name: William C. Pruett Jr
2. Date: 03/12/96
3. Signature: William C. Pruett Jr.
4. Title: Env. Prot. Spec

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High Mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

rev. 10-00

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96054 1-11-B

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ U001	☐ U034	☐ U063	☐ U091	☐ U124	☐ U152	☐ U181	☐ U213
☐ U002	☐ U035	☐ U064	☐ U092	☐ U125	☐ U154	☐ U182	☐ U214
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☐ U012	☐ U045	☐ U074	☐ U107	☐ U135	☐ U164	☐ U192	☐ U225
☐ U014	☐ U046	☐ U075	☐ U108	☐ U136	☐ U165	☐ U193	☐ U226
☐ U015	☐ U047	☐ U076	☐ U109	☐ U137	☐ U166	☐ U194	☐ U227
☐ U016	☐ U048	☐ U077	☐ U110	☐ U138	☐ U167	☐ U196	☐ U228
☐ U017	☐ U049	☐ U078	☐ U111	☐ U140	☐ U168	☐ U197	☐ U235
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☐ U030	☐ U060	☐ U088	☐ U121	☐ U150	☐ U179	☐ U210	☐ U248
☐ U031	☐ U061	☐ U089	☐ U122	☐ U151 LM	☐ U180	☐ U211	
☐ U032	☐ U062	☐ U090	☐ U123	☐ U151 HM			

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 1-11-C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. 3/12/96

1. Print or Type Name: William C. Pruett JR
2. Date: 03/12/96
3. Signature: William C. Pruett Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (< 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96054 / IIC

TSSD Profile No. _____

Check all applicable waste codes.

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.48.

Check all applicable waste codes.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

Check all applicable waste codes.

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

Check all applicable waste codes.

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 1-11-D
4. TSSD Profile No.

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. CPR 3/12/96

1. Print or Type Name: William C. Prueitt Jr.
2. Date: 03/12/96
3. Signature: William C. Prueitt Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96654 1-11-D

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☒ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent-specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96054111D

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [x] Barium
- [ ] Beryllium
- [ ] Cadmium
- [ ] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 methanesulfonate
- [ ] 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
- ** [ ] Trichlorotrifluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3-Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No

1 Manifest Document No

22 Page

Information in the shaded areas is not required by Federal law

23 Generator's Name

L. State Manifest Document Number

M State Generator's ID

24 Transporter _____Company Name

25 US EPA ID Number

N State Transporter's ID

O. Transporter's Phone

26 Transporter _____Company Name

27 US EPA ID Number

P State Transporter's ID

Q. Transporter's Phone

28 US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM		29 Containers No	Type	30. Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.		296					
b.		189					
c.		102					
d		317					
e.							
f		463					
g.							
h							
i.							

S. Additional Descriptions for Materials Listed Above

1x15
1x15
1x55
4x55

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

1x4
1x5
1x55

GENERATOR

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

34. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

TRANSPORTER

35. Discrepancy Indication Space

FACILITY

Please print or type.
(Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0
Manifest Document No: 96054
22 Page 2 of 3

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96054
M State Generator's ID

24 Transporter ___ Company Name
25 US EPA ID Number
N State Transporter's ID
O Transporter's Phone

26 Transporter ___ Company Name
27 US EPA ID Number
P State Transporter's ID
Q Transporter's Phone

	28 US DOT Description (Including Proper Shipping Name Hazard Class and ID Number) (HM)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a	X Waste Battery fluid,acid,8,UN2796,PG II D002	001	DM	00037	P	D002
b	X Waste Batteries,wet,filled with alkali,8,UN2795, PG III D002,D006 (Nickel Cadmium Batteries)	001	DM	00027	P	D002,D006
c	X (RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001 (Contaminated Oil)	001	DM	00113	P	D001
d	X (RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001,D010 (Contaminated Oil w/ Selenium)	004	DM	01285	P	D001,D010
e	~~(RQ)Waste Batteries,dry,containing potassium hydro~~ ~~8,UN3028,PG III D009~~ hydroxide Solid ~~X (Batteries w/ Mercury,Potassium Hydroxide)~~			01465	P	D009
f	X Waste Flammable liquids,n.o.s.,3,UN1993,PG II D001,U002 (See Lab Pack List # 83-1)	001	DM	00071	P	D001,U002
g	X Corrosive solids,n.o.s.,8,UN1759,PG II Non RCRA (Catalyst,Hopcalite w/ Manganese Dioxide,Lithium Hydroxide)	001	DF	00003	P	Non RCRA
h	Non Regulated Material Non RCRA (Belzona Elastomer Surface Conditioner)	001	DF	00002	P	Non RCRA
i	Non Regulated Material Non RCRA (Ammonia Absorber)	001	DM	00222	P	Non RCRA

S. Additional Descriptions for Materials Listed Above
A) ERG# 60 ITEM#-10 1x15
B) ERG# 60 ITEM#-11 1x15
C) ERG# 27 ITEM#-30 1x55
D) ERG# 27 ITEM#-31 4x55

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
~~E) ERG# 60 ITEM# 32~~
F) ERG# 27 ITEM#-1,2,3,6,13 1x55
G) ERG# 60 ITEM#-14 1x5
H) ERG# NA ITEM#-15 1x5
I) ERG# NA ITEM#-16 1x55

SP4400-95-D-0059
Delivery Order # 83

GENERATOR

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials
Printed/Typed Name: ~~Donald Byrd~~ Donald Byrd
Signature: Donald Byrd
Date: Month 03 Day 12 Year 96

34. Transporter ___ Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

ORIGINAL RETURN TO GENERATOR

TRI-STATE GOVERNMENT SERVICES, INC.
7550 EAST BRAINERD ROAD • SUITE 101
P.O. BOX 28126 • CHATTANOOGA, TN 37424
PHONE 615-499-8707 • FAX 615-855-8214

DRUM PACKING LIST

DOT SHIPPING NAME Waste Flammable Liquids, n.o.s. UN/NA# UN1993

HAZARDOUS CLASS 3 PG II

GENERATOR Charleston Naval Shipyard DOT#

MANIFEST# 96054 2-28F DRUM# 83-1 DRUM SIZE

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Adhesives	9101	1	1X 1-gal	P	D001	UN1133	9 LBS
ss Cleaner w/ Isopropanol	9101	2	1X 1gal	M	D001	UN1993	1 LBS
Isopropyl Alcohol	9101	3	1X 1gal	M	D001	UN1219	1 LBS
Toner w/ petroleum Solvents	9101	6	1X 1 Z	P	D001	UN1993	56 LBS
Acetone	9751	13	1X 1gal	M	D001, U002	UN1090	4 LBS

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 2-28-A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. copy [illegible] 3/12/96

1. Print or Type Name: William C. Pruett Jr.
2. Date: 03.12.96
3. Signature: William C. Pruett Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96054228 A

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 228-B
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C. Prewitt JR.
2. Date: 03.12.96
3. Signature: William C. Prewitt Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 960542-28 B

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☒ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☒ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 7605422 28 B

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [x] Cadmium
- [ ] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [x] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 (Propanonitrile)
- ** [ ] 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 methanesulfonate
- [ ] 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
- [ ] Propanide
- [ ] 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-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3 Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 2.28.C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [illegible] 3/12/96

1. Print or Type Name: William C. Pruett JR
2. Date: 03 12 96
3. Signature: William C. Pruett
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96054228C

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K048	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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,j) pyrene
- ☐ m-Dichlorobenzene
- ** ☐ o-Dichlorobenzene
- ☐ p-Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,2-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 methanesulfonate
- ☐ 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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 2.26.D
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(9)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. Cor [illegible] 3/12/96

1. Print or Type Name: William C. Pruett JR
2. Date: 03.12.96
3. Signature: William C. Pruett Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 960542-2F-D

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☒ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 228.F
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(6)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C. Prueth JR.
2. Date: 03/12/96
3. Signature: William C. Prueth
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (< 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96054 2-28-F

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. (Check all applicable waste codes.)

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent-specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

☐ U001	☐ U034	☐ U063	☐ U091	☐ U124	☐ U152	☐ U101	☐ U213
☒ U002	☐ U035	☐ U064	☐ U092	☐ U125	☐ U154	☐ U102	☐ U214
☐ U003	☐ U036	☐ U066	☐ U093	☐ U126	☐ U155	☐ U103	☐ U215
☐ U004	☐ U037	☐ U067	☐ U094	☐ U127	☐ U156	☐ U104	☐ U216
☐ U005	☐ U038	☐ U068	☐ U095	☐ U128	☐ U157	☐ U105	☐ U217
☐ U007	☐ U039	☐ U069	☐ U101	☐ U129	☐ U158	☐ U106	☐ U218
☐ U008	☐ U041	☐ U070	☐ U102	☐ U130	☐ U159	☐ U107	☐ U219
☐ U009	☐ U042	☐ U071	☐ U103	☐ U131	☐ U161	☐ U108	☐ U220
☐ U010	☐ U043	☐ U072	☐ U105	☐ U132	☐ U162	☐ U190	☐ U221
☐ U011	☐ U044	☐ U073	☐ U106	☐ U134	☐ U163	☐ U191	☐ U222
☐ U012	☐ U045	☐ U074	☐ U107	☐ U135	☐ U164	☐ U192	☐ U225
☐ U014	☐ U046	☐ U075	☐ U108	☐ U136	☐ U165	☐ U193	☐ U226
☐ U015	☐ U047	☐ U076	☐ U109	☐ U137	☐ U166	☐ U194	☐ U227
☐ U016	☐ U048	☐ U077	☐ U110	☐ U138	☐ U167	☐ U196	☐ U228
☐ U017	☐ U049	☐ U078	☐ U111	☐ U140	☐ U168	☐ U197	☐ U235
☐ U018	☐ U050	☐ U079	☐ U112	☐ U141	☐ U169	☐ U200	☐ U236
☐ U019	☐ U051	☐ U080	☐ U113	☐ U142	☐ U170	☐ U201	☐ U237
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☐ U022	☐ U053	☐ U082	☐ U115	☐ U144	☐ U172	☐ U203	☐ U239
☐ U024	☐ U055	☐ U083	☐ U116	☐ U145	☐ U173	☐ U204	☐ U240
☐ U025	☐ U056	☐ U084	☐ U117	☐ U146	☐ U174	☐ U206	☐ U243
☐ U026	☐ U057	☐ U085	☐ U118	☐ U147	☐ U176	☐ U207	☐ U244
☐ U028	☐ U058	☐ U086	☐ U119	☐ U148	☐ U177	☐ U208	☐ U246
☐ U029	☐ U059	☐ U087	☐ U120	☐ U149	☐ U178	☐ U209	☐ U247
☐ U030	☐ U060	☐ U088	☐ U121	☐ U150	☐ U179	☐ U210	☐ U248
☐ U031	☐ U061	☐ U089	☐ U122	☐ U151 LM	☐ U180	☐ U211	
☐ U032	☐ U062	☐ U090	☐ U123	☐ U151 HM			

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ☐ ** 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 methanesulfonate
- ☐ 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
- ☐ ** Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ☐ ** 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ☐ ** Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 2286
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR [illegible] 3/12/96

1. Print or Type Name: William C Prueitt Jr.
2. Date: 03 12 96
3. Signature: William C Prueitt Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 2.28.H
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(9)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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: William C. Prueter
2. Date: 03 12 96
3. Signature: William C Prueter
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 260.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 2.28.I
4. TSSD Profile No. _____

SECTION B. GENERATOR LDR NOTIFICATION (40 CFR § 260.7)

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 260.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 260.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 260.7 (a)(3)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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: William C. Pruett JR
2. Date: 03 12 96
3. Signature: William C. Pruett Jr
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No

Manifest Document No 13085

22 Page

Information in the shaded areas is not required by Federal law

23 Generator's Name

L. State Manifest Document Number

M. State Generator's ID

24 Transporter _____ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name

27 US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM		29. Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No.
a								
b.								
c.								
d								
e.		X	151					
f.								
g.								
h.								
i.								

GENERATOR

S. Additional Descriptions for Materials Listed Above

D) _____

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

E) _____

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

FACILITY

35 Discrepancy Indication Space

EMERGENCY CONTACT TELEPHONE NUMBER

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S.C.0 1 7.0.0.2.2 5.6.0

Manifest Document No: 96054

22 Page: 3. of 3.

Information in the shaded areas is not required by Federal law.

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96054

M State Generator's ID

24 Transporter ____ Company Name

25 US EPA ID Number

N State Transporter's ID

O Transporter's Phone

26 Transporter ____ Company Name

27 US EPA ID Number

P State Transporter's ID

Q Transporter's Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a	Non Regulated Material Non RCRA (Chemical Waste From Tank)	003	DM	00535	P	Non RCRA
b	Non Regulated Material Non RCRA (RinseWater From Tank)	003	DF	00100	P	Non RCRA
c	Non Regulated Material Non RCRA (Vat Liners)	001	CM ~~DM~~	02400	P	Non RCRA
d	NON-Regulated Material NON RCRA (Batteries)	003	DM	01465	P	NON RCRA
e	X Hazardous Waste, Solid, nos, 9 NA 3077, PG III D005 (Developer W/ Barium)	001	DF	00002	P	~~D002~~ D005
f						
g						
h						
i						

S. Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-26,27 2x15, 1x55
B) ERG# NA ITEM#-28,29 2x5, 1x15
C) ERG# NA ITEM#-34 1 X B25 Box
D) ERG# NA Item# 32-3x55

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
E) ERG# 1 Item# 12 - 1x5

SP4400-95-D-0059
Delivery Order # 83

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Donald Byrd	Donald Byrd	03 12 96

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 3-28-A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C. Pruett JR.
2. Date: 03.12.96
3. Signature: William C. Pruett
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96054 3-28-B
4. TSSD Profile No.: _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/12/96

1. Print or Type Name: William C. Pruett JR
2. Date: 03/12/96
3. Signature: William C. Pruett Jr
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 3.28.C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. corrected [illegible] 3/12/96

1. Print or Type Name: William C. Pruettiff
2. Date: 03.12.96
3. Signature: William C. Pruettiff
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

DR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96054 ~~228E~~ 3-28-D
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☑ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. c.o.c. [illegible] 3/12/96

1. Print or Type Name: William C. Pruetter
2. Date: 03/12/96
3. Signature: William C. Pruetter
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

ORDER FOR SU LIES OR SERVICES
(Contractor must submit four copies of invoice.) P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1993

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.	2. DELIVERY ORDER NO.	3. DATE OF ORDER (YYMMMDD)	4. REQUISITION/PURCH REQUEST NO.	5. PRIORITY
SP440095D0059-	0083	96 MAR 04	SEE SCHEDULE	

6. ISSUED BY CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) CODE

MAR 07 1996

8. DELIVERY FOB: [X] DEST [ ] OTHER (See Schedule if other)

9 CONTRACTOR NAME AND ADDRESS
TRI-S
SUITE
7550
CHAT

3-12-96

BY (Date) 2-11

11. MARK IF BUSINESS IS: [ ] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNE

K 15

14. SHIP TO SP440(S33181
SEE S NG

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16

Computer

Green Book

16. TYPE OF ORDE: DELIVER [X] PURCHASE [ ]

contract.

ish the following on terms specified herein
T MAY PREVIOUSLY HAVE BEEN OR IS

NAME OF CON

DATE SIGNED (YYMMDD)

If this box is marked, supplier must sign acceptance and return the following

COUNTING AND APPROPRIATION DATE/LOCAL USE

01 97X4930 5NR0 001 P500 25 S33181 12238.66

18 ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICE	20 QUANTITY ORDERED/ ACCEPTED*	21 UNIT	22. UNIT PRICE	23. AMOUNT
0001	DOCUMENT NOUN DTID ACC 60616172 N00191-6462 N0019 01 910100 N00191-6462, CHEMLOK 7701 ADHESIVE, D001, ASD 02-14-96, 1/ 5 GAL O/P, E2550001D, 681000ADHESIV PICKUP ADDR <SY2194> DEF REUTILIZAITON MKTG OFFIC DRMO CHARLESTON PO BOX 5715 NORTH CHARLESTON SC 29406-07 EPA WASTE CODE D001 UD QTY PICKED UP 9 UD UNIT OF ISSUE LB PICK UP MANIFEST LINE CODE 228.F PICK UP DATE ~~3-11-96~~ 3-12-96	9	LB	2.03500	18.32

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle

24 UNITED STATES OF AMERICA
BY: CONTRACTING OFFICER
DANIEL J. RYAN
CONTRACTING OFFICER
CONTRACTING/ORDERING OFFICER

25. TOTAL 12238.66
29. DIFFERENCE

26 QUANTITY IN COLUMN 20 HAS BEEN
[ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED

DATE SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27 SHIP. NO. [ ] PARTIAL [ ] FINAL

28 D.O. VOUCHER NO.

30. INITIALS

32 PAID BY

33 AMOUNT VERIFIED CORRECT FOR

Certify this account is correct and proper for payment

31 PAYMENT [ ] COMPLETE [ ] PARTIAL [ ] FINAL

34. CHECK NUMBER

35. BILL OF LADING NO

DATE SIGNATURE AND TITLE OF CERTIFYING OFFICER

RECEIVED AT	38 RECEIVED BY (Print)	39 DATE RECEIVED (YYMMMDD)	40 TOTAL CONTAINERS	41 S/R ACCOUNT NUMBER	42. S/R VOUCHER NO

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0002	01 60616174 N00191-6388 N0019[redacted] 910100 N00191-6388, GLASS CLEANER, D001, ASD 02-14-96, 1/ 1 GAL CAN, E2550001D, 681000CLEANER PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 7 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2.28.F PICK UP DATE ~~3-11-96~~ 3-12-96	7	LB	2.03500	14.25
0003	01 60616176 N00191-6020 N00191[redacted] 910100 N00191-6020, ISOPROPYL ALCOHOL, D001, ASD 02-14-96, 1/ 1 GAL O/P, E2550001D, 681000ALCOHOL PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2.28.F PICK UP DATE ~~3-11-96~~ 3-12-96	1	LB	2.03500	2.04
0004	01 60616199 N00191-6464 N0019[redacted] 910100 N00191-6464, TONER PREMIX <VES4405-2, TYPE H>, D001, ASD 02-20-96, 1/ 55 GAL O/P, E2550001D, 681000PREMIX PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 150 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1.11.A PICK UP DATE ~~3-11-96~~ 3-12-96	150	LB	2.03500	305.25
0005	01 60616201 N00191-6106 N001916017HH06 910100 N00191-6106, CALCIUM METAL, D001, D003, ASD 01-17-96, 1/ CDBD BOX, E2770001B, 681000METAL PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____	4	LB	2.03500	8.14
0006	01 60616203 N00191-6334 N0019[redacted] 910100 N00191-6334, TONER, D001, ASD 02-14-96, 1/ 15 GAL O/P, E2550001D, 681000TONER PICKUP ADDR <SY2194> EPA WASTE CODE D001 UD QTY PICKED UP 56 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2.28.F PICK UP DATE ~~3-11-96~~ 3-12-96	56	LB	2.03500	113.96
0007	01 60616204 N00191-6316 N0019[redacted] 910200 N00191-6316, TONER, D001, ASD 02-14-96, 2/ 5 GAL DRUM, E2550001D, 681000TONER PICKUP ADDR <SY2194>	56	LB	.42500	23.80

NAME OF OFFEROR OR CONTRACTOR TRI-STATE GOVERMENT SERVICES

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID EPA WASTE CODE D001 UD QTY PICKED UP 56 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE ~~3-11-96~~ 3-12-96				
0008	01 60616208 N00191-6331 N001[redacted] 910200 N00191-6331, ASPHALT ROOF CEMENT, D001, ASD 02-04-96, 1/ 15 GAL O/P, E2550001D, 681000CEMENT PICKUP ADDR <SY2194>	40	LB	.42500	17.00
	EPA WASTE CODE D001 UD QTY PICKED UP 40 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-C PICK UP DATE ~~3-11-96~~ 3-12-96				
0009	01 60616210 N00191-6478 N0019[redacted] 920200 N00191-6478, RUST BLOCK, D002, D005, ASD 02-14-96, 1/ 5 GAL DRUM, E2340004C, 681000RUSTBLO PICKUP ADDR <SY2194>	17	LB	.35900	6.10
	EPA WASTE CODE D002,D005 UD QTY PICKED UP 17 UD UNIT OF ISSUE LB PICK UP MANIFES[redacted] LINE CODE 1-11-D PICK UP DATE ~~3-11-96~~ 3-12-96				
0010	01 60616213 N00191-6463 N0019[redacted] 920200 N00191-6463, BATTERY FLUID, SULFURIC ACID, D002, ASD 01-31-96, 1/ 15 GAL O/P, E2340004C, 681000FLUID PICKUP ADDR <SY2194>	37	LB	.35900	13.28
	WASTE CODE D002 UD QTY PICKED UP 37 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE ~~3-11-96~~ 3-12-96				
0011	01 60616215 N00191-6105 N0019[redacted] 920400 N00191-6105, BATTERY, NICKEL CADMIUM, D002, D006, ASD 02-14-96, 1/ 15 GAL O/P, E2440301C, 681000BATTERY PICKUP ADDR <SY2194>	27	LB	.75900	20.49
	EPA WASTE CODE D002,D006 UD QTY PICKED UP 27 UD UNIT OF ISSUE LB PICK UP MANIFES[redacted] LINE CODE 2-28-B PICK UP DATE ~~3-11-96~~ 3-12-96				
0012	01 60616219 N00191-6047 N001[redacted] 9404PP N00191-6047, LEAD/INSULATION-SPILL DEBRIS W/PCB 88PPM, D006, D007, D008, ASD 01-04-96, 1/ B-25 BOX, E1278OILF, 681000DEBRIS PICKUP ADDR <SY2194>	879	LB	2.11000	1854.69
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0013	01 60616221 N00191-6202 N0019[redacted] 975100 N00191-6202, ACETONE, D001,	4	LB	2.03500	8.14

NAME OF OFFEROR OR CONTRACTOR TRI-STATE GOVERMENT SERVICES

SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN DTID U002, ASD 02-14-96, 1/ 1 GAL O/P, E2550001D, 681000ACETONE PICKUP ADDR <SY2194> EPA WASTE CODE D001, U002 UD QTY PICKED UP 4 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-F PICK UP DATE ~~3-11-96~~ 3-12-96				
0014 01 60616223 N00191-6461 N0019[redacted] 990100 N00191-6461, CATALYST, HOPCALITE, #27179, NON REG, ASD 02-14-96, 1/ 2 GAL CAN, E2550002D, 681000CATALYS	3	LB	3.03500	9.11
PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-G PICK UP DATE ~~3-11-96~~ 3-12-96				
0015 01 60616225 N00191-6481 N0019[redacted] 990100 N00191-6481, BELZONA ELASTOMER SURFACE CONDITIONER, NON REG, ASD 02-14-96, 1/ 1 GAL O/P, E2550002D, 681000BELZONA	2	LB	3.03500	6.07
PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-H PICK UP DATE ~~3-11-96~~ 3-12-96				
16 01 60616225 N00191-6383 N001[redacted] 990100 N00191-6383, AMMONIA ABSORBER, NON REG, ASD 02-14-96, 1/ 55 GAL O/P, E2550011D, 681000ABSORBE	222	LB	3.03500	673.77
PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 222 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-I PICK UP DATE ~~3-11-96~~ 3-12-96				
0017 01 60616229 N00191-6211 N001916051HH02 990100 N00191-6211, FIXING BATH, NON REG, ASD 02-20-96, 1/ 55 GAL O/P, E2550011D, 681000BATH	125	LB	3.03500	379.38
PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE				
0018 01 60616230 N00191-6477 N001916045HH12 990100 N00191-6477, FUSER LUBRICANT, NON REG, ASD 02-14-96, 1/ 15 GAL O/P, E2550010D, 681000LUBRICA	49	LB	3.03500	148.72
PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE				

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE				
0025	01 60616267 N00191-6447 N001916049HH09 990200 N00191-6447, CAUSTIC SODA SOLUTION FROM TANK 61-06832-2, TMP, NON REG, ASD 02-18-96, 1/ 30 GAL DRUM, E2550002D, 681000SOLUTIO PICKUP ADDR <SY2194> EPA WASTE CODE UD QTY PICKED UP UD UNIT OF ISSUE PICK UP MANIFEST LINE CODE PICK UP DATE	128	LB	.16500	21.12
0026	01 60616269 N00191-6446 N0019[redacted] 990200 N00191-6446, CHEMICAL WASTE TANK 1797-3, UST00087, NON REG, ASD 02-16-96, 2/ 30 GAL DRUM, E2550002D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 186 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-A PICK UP DATE ~~3-11-96~~ 3-12-96	186	LB	.16500	30.69
0027	01 60616271 N00191-6446 N001[redacted] 990200 N00191-6446, CHEMICAL WASTE TANK 1797-3, UST00087, NON REG, ASD 02-18-96, 1/ 55 GAL DRUM, E2550002D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE [redacted] UD QTY PICKED UP 349 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-A PICK UP DATE ~~3-11-96~~ 3-12-96	349	LB	.16500	57.59
0028	01 60616273 N00191-6470 N00[redacted] 990200 N00191-6470, RINSEWATER FROM TANK #61-06832-4 <TMP00232>, NON REG, ASD 02-20-96, 1/ 20 GAL DRUM, E2550010D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 51 UD UNIT OF ISSUE LB PICK UP MANIFES[redacted] LINE CODE 3-28-B PICK UP DATE ~~3-11-96~~ 3-12-96	51	LB	.16500	8.42
0029	01 60616275 N00191-6469 N0019[redacted] 990200 N00191-6469, RINSEWATER FROM TANK #61-06832-3 <TMP00231>, NON REG, ASD 02-20-96, 2/ 5 GAL DRUM, E2550010D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 49 UD UNIT OF ISSUE LB	49	LB	.16500	8.09

NAME OF OFFEROR OR CONTRACTOR
TRI-STATE GOVERMENT SERVICES

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NO[redacted] DTID PICK UP MANIFEST [redacted] LINE CODE 3·28·B			PICK UP DATE ~~3-11-96~~ 3-12-96	
0030	01 60616278 N00191-6479 N001916[redacted] 910200 N00191-6479, CONTAMINATED OIL, D001, ASD 02-14-96, 1/ 55 GAL DRUM, E2550012D, 681000OIL PICKUP ADDR <SY2194>	113	LB	.42500	48.03
	EPA WASTE CODE D001 UD QTY PICKED UP 113 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2·28C PICK UP DATE ~~3-11-96~~ 3-12-96				
0031	01 60616280 N00191-6480 N001[redacted] 910200 N00191-6480, CONTAMINATED OIL, D001, D010, ASD 02-14-96, 4/ 55 GAL DRUM, E2550015C, 681000OIL PICKUP ADDR <SY2194>	1285	LB	.42500	546.13
	EPA WASTE CODE D001,D010 UD QTY PICKED UP 1285 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2·28·D PICK UP DATE ~~3-11-96~~ 3-12-96				
0032 9904	01 60616283 N00191-6460 N00[redacted] 920400 N00191-6460, BATTERY, MANGANESE DIOXIDE, ZINC, POTASSIUM HYDROXIDE, GRAPHITE MERCURY, ~~D002~~, ~~D009~~, ASD 02-14-96, 3/ 55 GAL O/P, 681000BATTERY PICKUP ADDR <SY2194>	1465	LB	.75900	1111.94
	EPA WASTE CODE ~~D001~~ NON-RCRA UD QTY PICKED UP 1465 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE ~~2·28·E~~ 3-28-D PICK UP DATE ~~3-11-96~~ 3-12-96				
0033	01 60616287 N00191-6431 N001916032HH06 940700 N00191-6431, RUBBER & PLASTIC COATED METAL, D007, ASD 02-01-96, 1/ B-25 BOX, EOILFIELD, 681000METAL PICKUP ADDR <SY2194>	1484	LB	1.17000	1736.28
	EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0034	01 60616291 N00191-6267 N0019[redacted] 990700 N00191-6267, VAT LINERS, NON REG, ASD 02-01-96, 1/ B-25 BOX, E OIL FIELD, 681000LINERS PICKUP ADDR <SY2194>	2400	LB	.03300	79.20
	EPA WASTE CODE NON RCRA UD QTY PICKED UP 2400 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3·28·C PICK UP DATE ~~3-11-96~~ 3-12-96				
0035	01 60616293 N00191-6452 N001916045HH09 990400 N00191-6452, TERRAZO ROCK <CRUSHED>, NON REG, ASD 02-14-96, 3/	1992	LB	.12900	256.97

NAME OF OFFEROR OR CONTRACTOR TRI-STATE GOVERMENT SERVICES

SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN DTID 9407, 9404PP, 9751, 9904, 3 EACH, 9999EXP6611SY PICKUP ADDR <SY2194>				
EPA WASTE CODE ~~NONRCRA~~ N/A UD QTY PICKED UP	3		UD UNIT OF ISSUE	EA
PICK UP MANIFEST N/A LINE CODE N/A			PICK UP DATE	~~3-11-96~~ 3-12-96
COR JOYCE GAMBRELL DOR R083 DRMO CHARLESTON				
PROMPT PAYMENT <MAR 1994> FAR 52.232-25				
AUTH TRANSPORTER NAME Environmental Transp. Services			AUTH TRANSPORTER EPA #	OKD981605363
				MID096963154
AUTH TSDF NAME Tri-State Steel Divn, Inc.			AUTH TSDF EPA #	GAD033842543
TRANSPORTER SIGNATURE Darrell Byrd			CONTRACTOR SIGNATURE	
AUTH COR SIGNATURE				

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: SC017002560

Manifest Document No: 13056

2. Page 1 of 2.

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 96058
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: OKD981605363
C. State Transporter's ID
D. Transporter's Phone: 800-677-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: OHD987016003
E. State Transporter's ID
F. Transporter's Phone: 423-624-5607

9. Designated Facility Name and Site Address
LWD, INC.
HIGHWAY 1523
CALVERT CITY, KY 42029
10. US EPA ID Number: KYD088438817
G. State Facility's ID
H. Facility's Phone: 502-395-8313

	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.	(RQ)Waste Paint,3,UN1263,PG II D001,D005,D007,D008,D035 (Paint w/ Barium,Chromium,Lead,MEK)	X	002	DM	00595	P	D001,D005 D007,D008 D035
b.	(RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III F003 (IDW Waste c/w Acetone)	X	001	DM	00102	P	F003
c.	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III F003 (IDW Waste c/w Acetone)	X	001	DM	00419	P	F003
d.	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III F002,F003 (IDW Waste c/w Acetone,Methylene Chloride)	X	003	DM	01431	P	F002,F003

J. Additional Descriptions for Materials Listed Above
A)NS26ERG# 26 ITEM#-6 3x55
B)NZ40ERG# 31 ITEM#-46 1x55
C)NZ41ERG# 31 ITEM#-47, 1x55
D)NZ41ERG# 31 ITEM#-48,49,50 3x55

Copy To: DRMO Charleston
P.O.Box 5715
N. Charleston,SC.,29408-6100

K. Handling Codes for Wastes Listed Above
a)To6,To7
b)To6,To7
c)To6,To7
d)To6,To7

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 84

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 minimized 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 COR [illegible] 3/12/96

Printed/Typed Name: William C. Pruett JR
Signature: William C. Pruett Jr
Month Day Year: 03 29 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Month Day Year: 03 12 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Month Day Year: 03 21 96

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: [illegible]
Signature: [illegible]
Month Day Year: [illegible]

ORIGINAL-RETURN TO GENERATOR

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13056

22. Page: 2 of 2.

Information in the shaded areas is not required by Federal law

23 Generator's Name

Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L. State Manifest Document Number: 96058

M. State Generator's ID

24 Transporter _____ Company Name

25 US EPA ID Number

N State Transporter's ID

O Transporter's Phone

26 Transporter _____ Company Name

27 US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No	Type	30. Total Quantity	31 Unit Wt/Vol	R. Waste No
a	X	(RQ)Waste Oxidizing solid,n.o.s.,5.1,UN1479, PG II D001,D003,D005 (EEBD w/ Sodium Chlorate,Potassium Perchlorate)	026	DM	0 4 9 5 2	P	D001,D003, D005
b.							
c.							
d							
e.							
f.							
g.							
h							
i							

GENERATOR

S. Additional Descriptions for Materials Listed Above

A) NA 11 ERG# 35 ITEM#-51 26x55

T Handling Codes for Wastes Listed Above

a) T06, T07

32 Special Handling Instructions and Additional Information

SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd

Signature: Donald Byrd

Date: Month 03 Day 12 Year 96

34 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: Tommy Knight

Signature: Tommy Knight

Date: Month 03 Day 21 Year 96

FACILITY

35 Discrepancy Indication Space

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC017002560 — Manifest Document No. 15056
2. Page 1 of 2 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 96058
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: DKD981605363
C. State Transporter's ID:
D. Transporter's Phone: 800-677-1772

7. Transporter 2 Company Name: M.C. TANK
8. US EPA ID Number: CHD987016003
E. State Transporter's ID:
F. Transporter's Phone: 43-[illegible]

9. Designated Facility Name and Site Address
LWD, INC.
HIGHWAY 1523
CALVERT CITY, KY 42029
10. US EPA ID Number: KYD088438817
G. State Facility's ID:
H. Facility's Phone: 502-395-8313

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Container No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a. (RQ)Waste Paint,3,UN1263,PG II D001,D005,D007,D008,D035 X (Paint w/ Barium,Chromium,Lead,MEK)	002	DM	00555	P	D001,D005 D007,D008 D035
b. (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III F003 X (IDW Waste c/w Acetone)	001	DM	00102	P	F003
c. (RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III F003 X (IDW Waste c/w Acetone)	001	DM	00419	P	F003
d. (RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III F002,F003 X (IDW Waste c/w Acetone,Methylene Chloride)	003	DM	01431	P	F002,F003

J. Additional Descriptions for Materials Listed Above
A)NS26ERG# 26 ITEM#-6 3,455
B)NZ40ERG# 31 ITEM#-46 ,455
C)NZ41ERG# 31 ITEM#-47, ,55
D)NZ41ERG# 31 ITEM#-48,49,50 ,55

Copy To: DRMO Charleston
P.O.Box 5715
N. Charleston,SC.,29408-6100

K. Handling Codes for Wastes Listed Above
a)To6,To7
b)To6,To7
c)To6,To7
d)To6,To7

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 84

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Printed/Typed Name: William C. Pruett JR — Signature: William C Pruett Jr — Month Day Year: 09 31 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd — Signature: Donald Byrd — Month Day Year: 09 31 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight — Signature: Tommy Knight — Month Day Year: 09 31 96

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: [illegible] — Signature: [illegible] — Month Day Year: 09 27 96

ORIGINAL-RETURN TO GENERATOR

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. SC017002256 0 — Manifest Document No. 13056

22. Page 2 of 2.

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-5100
803-743-5519 ATTN: Rick Nielson

L. State Manifest Document Number 96058

M. State Generator's ID

24. Transporter ____ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ____ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	(RQ)Waste Oxidizing solid,n.o.s.,5.1,UN1479, PG II D001,D003,D005 X (EEBD w/ Sodium Chlorate,Potassium Perchlorate)	026	DM	04952	P	D001,D003, D005
b.						
c.						
d.						
e.						
f.						
g.						
h.						
i.						

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) NXII ERG# 35 ITEM#-51 26×55

T. Handling Codes for Wastes Listed Above
a) To6, To7

33. Special Handling Instructions and Additional Information
SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

34. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Date: Month 03 Day 12 Year 96

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Date: Month 03 Day 21 Year 96

FACILITY

35. Discrepancy Indication Space

ORIGINAL - RETURN TO GENERATOR

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No

Manifest Document No

2 Page 1 of

Information in the shaded areas is not required by Federal law

Generator's Name and Mailing Address

A. State Manifest Document Number

B State Generator's ID

4 Generator's Phone ( )

5. Transporter 1 Company Name

6 US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10 US EPA ID Number

G. State Facility's ID

H Facility's Phone

GENERATOR

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		098					
b		478					
c.		478					
d		469					

Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information

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Printed/Typed Name | Signature | Month Day Year

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILI

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

GENERATOR'S COPY

Emergency Contact Telephone Number

Please print or type. (Form designed for use on elite 12-pitch typewriter.)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13056

2 Page 1: 2.

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100

4 Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A State Manifest Document Number: 96058

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D Transporter's Phone: 800-677-1772

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
LWD, INC.
HIGHWAY 1523
CALVERT CITY, KY 42029

10 US EPA ID Number: K Y D 0 8 8 4 3 8 8 1 7

G State Facility's ID

H. Facility's Phone: 502-395-8313

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 (RQ)Waste Paint,3,UN1263,PG II D001,D005,D007,D008,D035 X (Paint w/ Barium,Chromium,Lead,MEK)	002	DM	0595	P	D001,D005 D007,D008 D035
b (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082, PG III F003 X (IDW Waste c/w Acetone)	001	DM	0102	P	F003
c (RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III F003 X (IDW Waste c/w Acetone)	001	DM	0419	P	F003
d (RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III F002,F003 X (IDW Waste c/w Acetone,Methylene Chloride)	003	DM	0131	P	F002,F003

J. Additional Descriptions for Materials Listed Above
A)NS26ERG# 26 ITEM#-6 2x55
B)NZ40ERG# 31 ITEM#-46 1x55
C)NZ41ERG# 31 ITEM#-47 1x55
D)NZ41ERG# 31 ITEM#-48,49,50 3x55

Copy To: DRMO Charleston
P.O.Box 5715
N. Charleston,SC.,29408-6100

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b)To6,To7
c)To6,To7
d)To6,To7

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24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 84

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Printed/Typed Name: William C. Pruett JR | Signature: William C. Pruett Jr | Month 03 Day 12 Year 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd | Signature: Donald Byrd | Month 03 Day 12 Year 96

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

ORIGINAL-RETURN TO GENERATOR

LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest Document No. 13656

LWD PC#(s) NS26 State Manifest Document No. 96058 1-11-A

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group.

   ___ Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

D001	
D005	
D007	
D008	
D035	

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.40 are indicated.

   X The "Underlying Constituent Attachment" is included with this notification.

   ___ I certify that no Underlying Hazardous Constituents are present in the waste.

[OVER]

4. ____Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated at least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
____Acetone	0.28	160
____Benzene	0.14	10
____n-Butyl Alcohol	5.6	2.6
____Carbon Disulfide	3.8	n/a
____Carbon Tetrachloride	0.057	6.0
____Chlorobenzene	0.057	6.0
____Cresols(m- & p-Isomers)	0.77	5.6
____o-Cresol	0.11	5.6
____Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2
____Cyclohexanone	0.36	n/a
____o-Dichlorobenzene	0.088	6.0
____Ethyl Acetate	0.34	33
____Ethylbenzene	0.057	10
____Ethyl Ether	0.12	160
____Isobutyl Alcohol	5.6	170

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
____Methanol	5.6	n/a
____Methylene Chloride	0.089	30
____Methyl Ethyl Ketone	0.28	36
____Methyl Isobutyl Ketone	0.14	33
____Nitrobenzene	0.068	14
____Pyridine	0.014	16
____Tetrachloroethylene	0.056	6.0
____Toluene	0.080	10
____1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
____1,1,1-Trichloroethane	0.054	6.0
____1,1,2-Trichloroethane	0.054	6.0
____Trichloroethylene	0.054	6.0
____Trichloromono-fluoromethane	0.020	30
____Xylene	0.32	30

	CCW/E (in mg/l)	
____Carbon Disulfide	n/a	4.0
____Cyclohexanone	n/a	0.75
____Methanol	n/a	0.75

	Technology Code	
____2-Nitropropene	INCIN	INCIN
____2-Ethoxyethanol	INCIN	INCIN

____F001-5 Spent Solvents: Pharmaceutical industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
____Nickel and/or compounds (as Ni)	≥134 mg/l
____Thallium and/or compounds (as Tl)	≥130 mg/l
____Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration ≥1,000 mg/kg.	

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth in Part 268.32 or RCRA Section 3004(d). COR [illegible] 3/12/96

Signature William C Pruell Jr. Title Env. Prot. Spec. Date 03-12-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.38, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	10
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.6
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.9

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	6.8
BENZO(G,H,I)PERYLENE	1.8
BETA-BHC	0.066
BIS(2-CHLOROETHOXY)METHANE	7.2
BIS(2-CHLOROETHYL)ETHER	6
BIS(2-CHLOROISOPROPYL)ETHER	7.2
BIS(2-ETHYLHEXYL)PHTHALATE	28
BROMODICHLOROMETHANE	15
BROMOFORM(TRIBROMOMETHANE)	15
BROMOMETHANE(METHYL BROMIDE)	15
BUTYL BENZYL PHTHALATE	28
CARBON TETRACHLORIDE	6
CHLORDANE (ALPHA, GAMMA)	0.26
CHLOROBENZENE	6
CHLORODIBROMOMETHANE	15
CHLOROETHANE	6
CHLOROFORM	6
CHLOROMETHANE(METHYL CHLORIDE)	30
CHRYSENE	3.4
CIS-1,3-DICHLOROPROPYLENE	18
CRESOL(M- AND P-ISOMERS)	5.6
CRESOL (O-ISOMER)	5.6
CYANIDES (TOTAL)	590
CYANIDES (AMENABLE)	30
DELTA-BHC	0.066
DI-N-BUTYL PHTHALATE	28
DI-N-OCTYL PHTHALATE	28
DI-N-PROPYLNITROSAMINE	14
DIBENZ(A,H)ANTHRACENE	8.2
DIBROMOMETHANE	[illegible]
DICHLORODIFLUOROMETHANE	7.2
DIELDRIN	0.066
DIETHYL PHTHALATE	[illegible]

	REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
	DIMETHYL PHTHALATE	28
	DIPHENYLAMINE	13
	DIPHENYLNITROSAMINE	13
	DISULFOTON	6.2
	ENDOSULFAN I	0.066
	ENDOSULFAN II	0.13
	ENDOSULFAN SULFATE	0.13
	ENDRIN	0.13
	ENDRIN ALDEHYDE	0.13
	ETHYL ACETATE	33
	ETHYL BENZENE	10
	ETHYL ETHER	160
	ETHYL METHACRYLATE	160
	ETHYLENE DIBROMIDE	15
	FAMPHUR	15
	FLUORANTHENE	3.4
	FLUORENE	3.4
	GAMMA-BHC	0.066
	HEPTACHLOR	0.066
	HEPTACHLOR EPOXIDE	0.066
	HEXACHLOROBENZENE	10
	HEXACHLOROBUTADIENE	5.6
	HEXACHLOROCYCLOPENTADIENE	2.4
	HEXACHLOROETHANE	30
	HEXACHLOROPROPYLENE	30
	INDENO(1,2,3-C,D)PYRENE	3.4
	IODOMETHANE	65
	ISOBUTYL ALCOHOL	170
	ISODRIN	0.066
	ISOSAFROLE	2.6
	KEPONE	0.13
	METHACRYLONITRILE	84
	METHAPYRILENE	1.5
	METHOXYCHLOR	0.18
X	METHYL ETHYL KETONE	36
	METHYL ISOBUTYL KETONE	33
	METHYL METHACRYLATE	160
	METHYL PARATHION	4.6
	METHYLENE CHLORIDE	30
	N-BUTYL ALCOHOL	2.6
	N-NITROSO-DI-N-BUTYLAMINE	17
	N-NITROSODIETHYLAMINE	28
	N-NITROSODIMETHYLAMINE	2.3
	N-NITROSOMETHYLETHYLAMINE	2.3
	N-NITROSOMORPHOLINE	2.3
	N-NITROSOPIPERIDINE	35
	N-NITROSOPYRROLIDINE	35
	NAPHTHALENE	5.6
	NITROBENZENE	14
	O,P'-DDD	0.087
	O,P'-DDE	0.087
	O,P'-DDT	0.087
	O-NITROANILINE	14
	O-NITROPHENOL	13
	P,P'-DDD	0.087
	P,P'-DDE	0.087
	P,P'-DDT	0.087

	REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
	P-CHLORO-M-CRESOL	14
	P-CHLOROANILINE	16
	P-NITROANILINE	28
	PARATHION	4.6
	PCB'S (TOTAL)	10
	PENTACHLOROBENZENE	10
	PENTACHLOROETHANE	6
	PENTACHLORONITROBENZENE	4.8
	PENTACHLOROPHENOL	7.4
	PHENACETIN	16
	PHENANTHRENE	5.6
	PHENOL	6.2
	PHORATE	4.6
	PHTHALIC ACID	28
	PHTHALIC ANHYDRIDE	28
	PRONAMIDE	1.5
	PROPANENITRILE (ETHYL CYANIDE)	360
	PYRENE	8.2
	PYRIDINE	16
	SAFROLE	22
	SILVEX (2,4,5-TP)	7.9
	TETRACHLOROETHYLENE	6
	TETRACHLOROPHENOLS (TOTALS) K030,43	0.66
	TOLUENE	10
	TOXAPHENE	2.6
	TRANS-1,2-DICHLOROETHYLENE	30
	TRANS-1,3-DICHLOROPROPYLENE	18
	TRICHLOROETHYLENE	6
	TRICHLOROFLUOROMETHANE	30
	TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
	VINYL CHLORIDE	6
	XYLENE(S)	30
	HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
	HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
	PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
	PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
	TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
	TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

	REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
	CARBON DISULFIDE	4.8
	CYCLOHEXANONE	0.75
	METHANOL	0.75
	ANTIMONY	2.1
	ARSENIC	5
X	BARIUM	7.6
	BERYLLIUM	0.014
	CADMIUM	0.18
X	CHROMIUM	0.80
X	LEAD	0.37
	MERCURY	0.025
	NICKEL	5
	SELENIUM	0.16
	SILVER	0.3
	THALLIUM	0.078
	VANADIUM	0.23
	ZINC	5.3

LWD, INC.
P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest Document No. 13056

LWD PCN(s) N240 State Manifest Document No. 96058 1-11-B

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group.

   ___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

   F003

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.48 are indicated.

   ___The "Underlying Constituent Attachment" is included with this notification.

   ___I certify that no Underlying Hazardous Constituents are present in the waste.

[OVER]

4. X Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated at least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
X Acetone	0.28	160
___ Benzene	0.14	10
___ n-Butyl Alcohol	5.6	2.6
___ Carbon Disulfide	3.8	n/a
___ Carbon Tetrachloride	0.057	6.0
___ Chlorobenzene	0.057	6.0
___ Cresols(m- & p-Isomers)	0.77	5.6
___ o-Cresol	0.11	5.6
___ Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2
___ Cyclohexanone	0.36	n/a
___ o-Dichlorobenzene	0.088	6.0
___ Ethyl Acetate	0.34	33
___ Ethylbenzene	0.057	10
___ Ethyl Ether	0.12	160
___ Isobutyl Alcohol	5.6	170

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
___ Methanol	5.6	n/a
___ Methylene Chloride	0.089	30
___ Methyl Ethyl Ketone	0.28	36
___ Methyl Isobutyl Ketone	0.14	33
___ Nitrobenzene	0.068	14
___ Pyridine	0.014	16
___ Tetrachloroethylene	0.056	6.0
___ Toluene	0.080	10
___ 1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
___ 1,1,1-Trichloroethane	0.054	6.0
___ 1,1,2-Trichloroethane	0.054	6.0
___ Trichloroethylene	0.054	6.0
___ Trichloromono-fluoromethane	0.020	30
___ Xylene	0.32	30

	CCW/E (in mg/l)	
___ Carbon Disulfide	n/a	4.8
___ Cyclohexanone	n/a	0.75
___ Methanol	n/a	0.75

	Technology Code	
___ 2-Nitropropane	INCIN	INCIN
___ 2-Ethoxyethanol	INCIN	INCIN

___ F001-5 Spent Solvents: Pharmaceutical industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
___ Nickel and/or compounds (as Ni)	≥134 mg/l
___ Thallium and/or compounds (as Tl)	≥130 mg/l
___ Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration ≥1,000 mg/kg.	

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth in Part 268.32 or RCRA Section 3004(d). CO

Signature William C. Pruett Jr. Title RPS Date 03-12-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.30, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.6
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.9

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	6.8
BENZO(G,H,I)PERYLENE	1.8
BETA-BHC	0.066
BIS(2-CHLOROETHOXY)METHANE	7.2
BIS(2-CHLOROETHYL)ETHER	6
BIS(2-CHLOROISOPROPYL)ETHER	7.2
BIS(2-ETHYLHEXYL)PHTHALATE	28
BROMODICHLOROMETHANE	15
BROMOFORM(TRIBROMOMETHANE)	15
BROMOMETHANE(METHYL BROMIDE)	15
BUTYL BENZYL PHTHALATE	28
CARBON TETRACHLORIDE	6
CHLORDANE (ALPHA, GAMMA)	0.26
CHLOROBENZENE	6
CHLORODIBROMOMETHANE	15
CHLOROETHANE	6
CHLOROFORM	6
CHLOROMETHANE(METHYL CHLORIDE)	30
CHRYSENE	3.4
CIS-1,3-DICHLOROPROPYLENE	18
CRESOL(M- AND P-ISOMERS)	5.6
CRESOL (O-ISOMER)	5.6
CYANIDES (TOTAL)	590
CYANIDES (AMENDABLE)	30
DELTA-BHC	0.066
DI-N-BUTYL PHTHALATE	28
DI-N-OCTYL PHTHALATE	28
DI-N-PROPYLNITROSAMINE	1
DIBENZ(A,H)ANTHRACENE	8.
DIBROMOMETHANE	1
DICHLORODIFLUOROMETHANE	7.
DIELDRIN	0.1
DIETHYL PHTHALATE	2

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	20
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	0.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.10
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.08
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	5
SELENIUM	0.16
SILVER	0.3
THALLIUM	0.078
VANADIUM	0.23
ZINC	5.3

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest Document No. 13056

LWD PO#(s) N241 State Manifest Document No. 96059 1-11-C

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group.

___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

F003

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.48 are indicated.

___The "Underlying Constituent Attachment" is included with this notification.

___I certify that no Underlying Hazardous Constituents are present in the waste.

[OVER]

4. X Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated at least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
X Acetone	0.20	160
___ Benzene	0.14	10
___ n-Butyl Alcohol	5.6	2.6
___ Carbon Disulfide	3.8	n/a
___ Carbon Tetrachloride	0.057	6.0
___ Chlorobenzene	0.057	6.0
___ Cresols(m- & p-Isomers)	0.77	5.6
___ o-Cresol	0.11	5.6
___ Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2
___ Cyclohexanone	0.36	n/a
___ o-Dichlorobenzene	0.088	6.0
___ Ethyl Acetate	0.34	33
___ Ethylbenzene	0.057	10
___ Ethyl Ether	0.12	160
___ Isobutyl Alcohol	5.6	170

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
___ Methanol	5.6	n/a
___ Methylene Chloride	0.089	30
___ Methyl Ethyl Ketone	0.28	36
___ Methyl Isobutyl Ketone	0.14	33
___ Nitrobenzene	0.068	14
___ Pyridine	0.014	16
___ Tetrachloroethylene	0.056	6.0
___ Toluene	0.080	10
___ 1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
___ 1,1,1-Trichloroethane	0.054	6.0
___ 1,1,2-Trichloroethane	0.054	6.0
___ Trichloroethylene	0.054	6.0
___ Trichloromono-fluoromethane	0.020	30
___ Xylene	0.32	30

	CCWE (in mg/l)	
___ Carbon Disulfide	n/a	4.0
___ Cyclohexanone	n/a	0.75
___ Methanol	n/a	0.75

	Technology Code	
___ 2-Nitropropane	INCIN	INCIN
___ 2-Ethoxyethanol	INCIN	INCIN

___ F001-5 Spent Solvents: Pharmaceutical Industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
___ Nickel and/or compounds (as Ni)	≥134 mg/l
___ Thallium and/or compounds (as Tl)	≥130 mg/l
___ Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration ≥1,000 mg/kg.	

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth in Part 268.32 or RCRA Section 3004(d). cor [illegible] 3/18/96

Signature William C. Pruitt Title EPS Date 3-12-96

L W D, INC.

P.O. BOX 327 ; CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.30, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.6
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	6.8
BENZO(G,H,I)PERYLENE	1.8
BETA-BHC	0.066
BIS(2-CHLOROETHOXY)METHANE	7.2
BIS(2-CHLOROETHYL)ETHER	6
BIS(2-CHLOROISOPROPYL)ETHER	7.2
BIS(2-ETHYLHEXYL)PHTHALATE	28
BROMODICHLOROMETHANE	15
BROMOFORM(TRIBROMOMETHANE)	15
BROMOMETHANE(METHYL BROMIDE)	15
BUTYL BENZYL PHTHALATE	28
CARBON TETRACHLORIDE	6
CHLORDANE (ALPHA, GAMMA)	0.26
CHLOROBENZENE	6
CHLORODIBROMOMETHANE	15
CHLOROETHANE	6
CHLOROFORM	6
CHLOROMETHANE(METHYL CHLORIDE)	30
CHRYSENE	3.4
CIS-1,3-DICHLOROPROPYLENE	18
CRESOL(M- AND P-ISOMERS)	5.6
CRESOL (O-ISOMER)	5.6
CYANIDES (TOTAL)	590
CYANIDES (AMENABLE)	30
DELTA-BHC	0.066
DI-N-BUTYL PHTHALATE	28
DI-N-OCTYL PHTHALATE	28
DI-N-PROPYLNITROSAMINE	1[illegible]
DIBENZ(A,H)ANTHRACENE	8.[illegible]
DIBROMOMETHANE	1[illegible]
DICHLORODIFLUOROMETHANE	7.[illegible]
DIELDRIN	0.1[illegible]
DIETHYL PHTHALATE	[illegible]

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	28
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	6.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.08
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	5
SELENIUM	0.16
SILVER	0.3
THALLIUM	0.078
VANADIUM	0.23
ZINC	5.3

L W D, INC.
P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest Document No. 13056

LWD PO#(s) N241 State Manifest Document No. 96059 1-11-D

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group.

   ___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

   F002
   F003

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.48 are indicated.

   ___The "Underlying Constituent Attachment" is included with this notification.

   ___I certify that no Underlying Hazardous Constituents are present in the waste.

[OVER]

4. X Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated at least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
X Acetone	0.28	160
___ Benzene	0.14	10
___ n-Butyl Alcohol	5.6	2.6
___ Carbon Disulfide	3.8	n/a
___ Carbon Tetrachloride	0.057	6.0
___ Chlorobenzene	0.057	6.0
___ Cresols(m- & p-Isomers)	0.77	5.6
___ o-Cresol	0.11	5.6
___ Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2
___ Cyclohexanone	0.36	n/a
___ o-Dichlorobenzene	0.088	6.0
___ Ethyl Acetate	0.34	33
___ Ethylbenzene	0.057	10
___ Ethyl Ether	0.12	160
___ Isobutyl Alcohol	5.6	170

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
___ Methanol	5.6	n/a
X Methylene Chloride	0.089	30
___ Methyl Ethyl Ketone	0.28	36
___ Methyl Isobutyl Ketone	0.14	33
___ Nitrobenzene	0.068	14
___ Pyridine	0.014	16
___ Tetrachloroethylene	0.056	6.0
___ Toluene	0.080	10
___ 1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
___ 1,1,1-Trichloroethane	0.054	6.0
___ 1,1,2-Trichloroethane	0.054	6.0
___ Trichloroethylene	0.054	6.0
___ Trichloromono-fluoromethane	0.020	30
___ Xylene	0.32	30

	CCW/E (in mg/l)	
___ Carbon Disulfide	n/a	4.0
___ Cyclohexanone	n/a	0.75
___ Methanol	n/a	0.75

	Technology Code	
___ 2-Nitropropane	INCIN	INCIN
___ 2-Ethoxyethanol	INCIN	INCIN

___ F001-5 Spent Solvents: Pharmaceutical Industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
___ Nickel and/or compounds (as Ni)	≥134 mg/l
___ Thallium and/or compounds (as Tl)	≥130 mg/l
___ Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration ≥1,000 mg/kg.	

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth in Part 268.32 or RCRA Section 3004(d). COR 3/12/96

Signature William C. Pruett Jr. Title EPS Date 3-12-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.30, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.6
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	6.8
BENZO(G,H,I)PERYLENE	1.8
BETA-BHC	0.066
BIS(2-CHLOROETHOXY)METHANE	7.2
BIS(2-CHLOROETHYL)ETHER	6
BIS(2-CHLOROISOPROPYL)ETHER	7.2
BIS(2-ETHYLHEXYL)PHTHALATE	28
BROMODICHLOROMETHANE	15
BROMOFORM(TRIBROMOMETHANE)	15
BROMOMETHANE(METHYL BROMIDE)	15
BUTYL BENZYL PHTHALATE	28
CARBON TETRACHLORIDE	6
CHLORDANE (ALPHA, GAMMA)	0.26
CHLOROBENZENE	6
CHLORODIBROMOMETHANE	15
CHLOROETHANE	6
CHLOROFORM	6
CHLOROMETHANE(METHYL CHLORIDE)	30
CHRYSENE	3.4
CIS-1,3-DICHLOROPROPYLENE	18
CRESOL(M- AND P-ISOMERS)	5.6
CRESOL (O-ISOMER)	5.6
CYANIDES (TOTAL)	590
CYANIDES (AMENABLE)	30
DELTA-BHC	0.066
DI-N-BUTYL PHTHALATE	28
DI-N-OCTYL PHTHALATE	28
DI-N-PROPYLNITROSAMINE	1.4
DIBENZ(A,H)ANTHRACENE	8.2
DIBROMOMETHANE	15
DICHLORODIFLUOROMETHANE	7.2
DIELDRIN	0.1
DIETHYL PHTHALATE	[illegible]

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	28
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	0.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.007
O,P'-DDE	0.007
O,P'-DDT	0.007
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.007
P,P'-DDE	0.007
P,P'-DDT	0.007

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	6.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.08
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	5
SELENIUM	0.16
SILVER	0.3
THALLIUM	0.078
VANADIUM	0.23
ZINC	5.3

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No | Manifest Document No

22 Page

Information in the shaded areas is not required by Federal law.

23 Generator's Name

L State Manifest Document Number

M. State Generator's ID

24 Transporter _____Company Name | 25 US EPA ID Number

N State Transporter's ID

O. Transporter's Phone

26 Transporter _____Company Name | 27 US EPA ID Number

P State Transporter's ID

Q. Transporter's Phone

	28 US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM	29. Containers No	Type	30 Total Quantity	31. Unit Wt/Vol	R Waste No.
a	470						
b							
c							
d.							
e.							
f.							
g.							
h							
i.							

S. Additional Descriptions for Materials Listed Above

26x55

T. Handling Codes for Wastes Listed Above

H100, H37

32. Special Handling Instructions and Additional Information

GENERATOR

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date: Month Day Year

TRANSPORTER

5. Discrepancy Indication Space

FACILITY

GENERATOR'S COPY

EMERGENCY CONTACT TELEPHONE NUMBER

Please print or type.
(Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13056

22 Page: 2 of 2.

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96058

M State Generator's ID

24 Transporter ___ Company Name

25 US EPA ID Number

N State Transporter's ID

O Transporter's Phone

26 Transporter ___ Company Name

27 US EPA ID Number

P State Transporter's ID

Q Transporter's Phone

GENERATOR

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No.
a	(RQ)Waste Oxidizing solid,n.o.s.,5.1,UN1479, PG II D001,D003,D005 X (EEBD w/ Sodium Chlorate,Potassium Perchlorate)	026	DM	0 4 9 5 2	P	D001,D003, D005
b						
c						
d						
e						
f						
g						
h						
i						

S. Additional Descriptions for Materials Listed Above
A) ERG# 35 ITEM#-51 26x55

T. Handling Codes for Wastes Listed Above
a)To6,To7

32. Special Handling Instructions and Additional Information
SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Donald Byrd	Donald Byrd	03 12 94

34. Transporter ___ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

FACILITY

35 Discrepancy Indication Space

ORIGINAL-RETURN TO GENERATOR

LWD, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name Charleston Naval Shipyard Manifest Document No. 13056

LWD PC#(s) _____ State Manifest Document No. 96059 228A

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group.

   ____Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

D001	oxidizer
D003	water ~~Reat~~ Reactive
D005	

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.40 are indicated.

   ____The "Underlying Constituent Attachment" is included with this notification.

   ____I certify that no Underlying Hazardous Constituents are present in the waste.

[OVER]

4. ____Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated at least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW____	CCW (in mg/l) NWW____
____Acetone	0.28	160
____Benzene	0.14	10
____n-Butyl Alcohol	5.6	2.6
____Carbon Disulfide	3.8	n/a
____Carbon Tetrachloride	0.057	6.0
____Chlorobenzene	0.057	6.0
____Cresols(m- & p-Isomers)	0.77	5.6
____o-Cresol	0.11	5.6
____Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2
____Cyclohexanone	0.36	n/a
____o-Dichlorobenzene	0.088	6.0
____Ethyl Acetate	0.34	33
____Ethylbenzene	0.057	10
____Ethyl Ether	0.12	160
____Isobutyl Alcohol	5.6	170

F001-5 Spent Solvents	CCW (in mg/l) WW____	CCW (in mg/l) NWW____
____Methanol	5.6	n/a
____Methylene Chloride	0.089	30
____Methyl Ethyl Ketone	0.28	36
____Methyl Isobutyl Ketone	0.14	33
____Nitrobenzene	0.068	14
____Pyridine	0.014	16
____Tetrachloroethylene	0.056	6.0
____Toluene	0.080	10
____1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
____1,1,1-Trichloroethane	0.054	6.0
____1,1,2-Trichloroethane	0.054	6.0
____Trichloroethylene	0.054	6.0
____Trichloromono-fluoromethane	0.020	30
____Xylene	0.32	30

	CCW/E (in mg/l)	
____Carbon Disulfide	n/a	4.0
____Cyclohexanone	n/a	0.75
____Methanol	n/a	0.75

	Technology Code	
____2-Nitropropane	INCIN	INCIN
____2-Ethoxyethanol	INCIN	INCIN

____F001-5 Spent Solvents: Pharmaceutical Industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
____Nickel and/or compounds (as Ni)	≥134 mg/l
____Thallium and/or compounds (as Tl)	≥130 mg/l

____Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration >1,000 mg/kg.

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth in Part 268.32 or RCRA Section 3004(d). 3/12/96

Signature William C Pruett Jr. Title EPS Date 03-12-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.38, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.6
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	6.8
BENZO(G,H,I)PERYLENE	1.8
BETA-BHC	0.066
BIS(2-CHLOROETHOXY)METHANE	7.2
BIS(2-CHLOROETHYL)ETHER	6
BIS(2-CHLOROISOPROPYL)ETHER	7.2
BIS(2-ETHYLHEXYL)PHTHALATE	28
BROMODICHLOROMETHANE	15
BROMOFORM(TRIBROMOMETHANE)	15
BROMOMETHANE(METHYL BROMIDE)	15
BUTYL BENZYL PHTHALATE	28
CARBON TETRACHLORIDE	6
CHLORDANE (ALPHA, GAMMA)	0.26
CHLOROBENZENE	6
CHLORODIBROMOMETHANE	15
CHLOROETHANE	6
CHLOROFORM	6
CHLOROMETHANE(METHYL CHLORIDE)	30
CHRYSENE	3.4
CIS-1,3-DICHLOROPROPYLENE	18
CRESOL(M- AND P-ISOMERS)	5.6
CRESOL (O-ISOMER)	5.6
CYANIDES (TOTAL)	590
CYANIDES (AMENABLE)	30
DELTA-BHC	0.066
DI-N-BUTYL PHTHALATE	28
DI-N-OCTYL PHTHALATE	28
DI-N-PROPYLNITROSAMINE	14
DIBENZ(A,H)ANTHRACENE	8.2
DIBROMOMETHANE	15
DICHLORODIFLUOROMETHANE	7.2
DIELDRIN	0.13
DIETHYL PHTHALATE	28

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	28
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	6.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.66
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
X BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	5
SELENIUM	0.16
SILVER	0.3
THALLIUM	0.078
VANADIUM	0.23
ZINC	5.3

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC0 1 7 0 0 2 2 5 6 0 — Manifest Document No. 15057

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100

4. Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 95056

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES — 6. US EPA ID Number: D K T 0 3 1 8 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone: 800-673-1772

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
ENSCO ENVIRONMENTAL OF GEORGIA
1015 NEW SOUTH HARRIS STREET
DALTON, GA 30720

10. US EPA ID Number: G A D 0 0 0 2 2 2 0 9 3

G. State Facility's ID

H. Facility's Phone: 706-226-7255 6477

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

	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a. Waste Calcium, 4.1, UN1401, PG II D001, D003	001	DF	00004	P	D001, D003
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above
A) 56776 FRG# 40 11EM4-5175
Load-98597

Copy To:
DRMO Charleston
P.O.Box 5715
N. Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to TI State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 83
EON-203760

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.

Printed/Typed Name: William C. Priett Jr. — Signature: William C. Priett Jr. — Month Day Year: 03 12 96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd — Signature: Donald Byrd — Month Day Year: 03 12 96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space
Johnson - Line Item 1 Box H - Corrected Designated Facility Phone # per Michael Henstreet 3/22/96

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

Printed/Typed Name: Lou Henstreet — Signature: Lou Henstreet — Month Day Year: 03 22 96

TRANSPORTER #2

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No

Manifest Document No

2. Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

4 Generator's Phone ( )

A State Manifest Document Number

B. State Generator's ID

5 Transporter 1 Company Name

6 US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10 US EPA ID Number

G. State Facility's ID

H Facility's Phone

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		025					
b							
c							
d							

J Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information

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 minimized 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 | Signature | *Month* | *Day* | *Year*

GENERATOR

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | *Month* | *Day* | *Year*

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | *Month* | *Day* | *Year*

FACI

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*

GENERATOR'S COPY

Please print or type. (Form designed for use on elite 12-pitch typewriter.)

Emergency Contact Telephone Number

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 3037

2 Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4 Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A State Manifest Document Number: 96056

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
ENSCO ENVIRONMENTAL OF GEORGIA
1015 NEW SOUTH HARRIS STREET
DALTON, GA 30720

10 US EPA ID Number: G A D 0 0 0 2 2 2 0 8 3

G State Facility's ID

H. Facility's Phone: 706-226-7250

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 No
a Waste Calcium, 4.1, UN1401, PG II D001, D003 X	001	DF	00004	P	D001, D003
b					
c					
d					

J. Additional Descriptions for Materials Listed Above
A) ERG# 40 ITEM#-5 1.5
Copy To;:
DRMO Charleston
P.O.Box 5715
N. Charleston, SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604 SP4400-95-D-0059
P.O.C. Michael Johnson Agent for Generator Delivery Order # 83

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 minimized 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 COR 3/12/96

Printed/Typed Name: William C. Pruett JR
Signature: William C Pruett Jr
Month Day Year: 03 12 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Month Day Year: 03 12 96

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

ORIGINAL-RETURN TO GENERATOR

LAND DISPOSAL RESTRICTION NOTIFICATION FORM
For Wastes Subject to the Treatment Standards Found in 40 CFR 268

Generator Name: Charleston Naval Shipyard Manifest No.: 96056 1-11-A

WMDS	Waste	Non-Waste	Waste Codes *, Subcategories and Hazardous Constituents		Special Conditions
	☐	☐			
	☐	☒	D001	<10 TOC	C
	☐	☒	D003	Water Reactive	C
	☐	☐			
	☐	☐			
	☐	☐			
	☐	☐			
	☐	☐			
	☐	☐			

*Regulated Hazardous Constituents, not the Underlying Hazardous Constituents (UHC's), must be identified for waste streams which carry the EPA Waste Codes, F001-F005, F039 and for California List wastes (40CFR268.32). UHC's must be identified for D001 (if Not Treated by CMBST or RORGS), D002, D012-D043 (if treated in Non-CWA, Non-CWA equivalent or Non-SDWA facilities). Wastewater forms of D012-D017 do not require that UHC's be identified.
List the constituents on the corresponding line or include a marked copy of the Universal Treatment Standards Sheet for each affected WMDS.

Special Conditions:

A. Waste Requiring No Further Treatment
B. Lab Pack Waste Qualifying for Alternative Treatment under 40 CFR 268.42(c)
C. Hazardous Waste Debris subject to standard treatment requirements, 40 CFR 268.40
D. Hazardous Waste Debris subject to alternative standards in 40 CFR 268.45 (List Contaminants)
E. Waste Qualifying for Exemption and not subject to Land Disposal Restriction (Explain)
F. Waste already treated to remove a hazardous characteristic which requires additional treatment for underlying hazardous constituents (List constituents)
G. For Chemical Manufacturers, Petroleum Refineries, Coke By-Product Facilities and RCRA TSDFs handling wastes subject to 40 CFR 61 subpart FF ONLY: This waste is a "Controlled Benzene Waste" which is subject to the notification requirements of 40 CFR 61 subpart FF.

Waste analysis is attached where available, otherwise, the information contained herein is based upon my thorough knowledge of the waste(s). COR 3/12/96

I hereby certify that I believe that the information I submitted is true, accurate and complete.

Signature William C Pruett Jr. Title Env. Prot. Spec Date 03-12-96

Waste Streams Identified by Special Condition A: I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Waste Streams Identified by Special Condition B: I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only wastes which have not been excluded under appendix IV to 40 CFR 268. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.

Waste Streams Identified by Special Condition F: I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This decharacterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for

submitting a false certification, including the possibility of a fine and imprisonment.

WMDS	Waste	Non-Waste	Waste Codes *, Subcategories and Hazardous Constituents	Special Conditions
	☐	☐		
	☐	☐		
	☐	☐		
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	☐	☐		
	☐	☐		
	☐	☐		

Additional Information:

Universal Treatment Standards 40 CFR 268.48

☐ For WMDS _____, the Underlying Constituents have been identified by marking the box to the left of each constituent.

MANIFEST _____

☐ None of the Underlying Constituents are present in the following WMDS(s):

Constituents by Chemical Name	WW Conc.	NWW Conc.
☐ Acenaphthylene	0.059	3.4
☐ Acenaphthene	0.059	3.4
☐ Acetone*	0.28	160
☐ Acetonitrile	5.6	1.8
☐ Acetophenone	0.010	9.7
☐ 2-Acetylaminofluorene	0.059	140
☐ Acrolein	0.29	NA
☐ Acrylamide	19	23
☐ Acrylonitrile	0.24	84
☐ Aldrin	0.021	0.066
☐ 4-Aminobiphenyl	0.13	NA
☐ Aniline	0.81	14
☐ Anthracene	0.059	3.4
☐ Aramite	0.36	NA
☐ Alpha-BHC	0.00014	0.066
☐ Beta-BHC	0.00014	0.066
☐ Delta-BHC	0.023	0.066
☐ Gamma-BHC	0.0017	0.066
☐ Benzene*	0.14	10
☐ Benzo(A)Anthracene	0.059	3.4
☐ Benzyl Chloride*	0.015	6.0
☐ Benzo(B)Fluoranthene	0.11	6.9
☐ Benzo(K)Fluoranthene	0.11	6.9
☐ Benzo(G,H,I)Perylene	0.0055	1.8
☐ Benzo(A)Pyrene	0.061	3.4
☐ Bromodichloromethane	0.35	15
☐ Methyl Bromide (Bromomethane)	0.11	15
☐ 4-Bromophenyl Phenyl Ether	0.055	15
☐ N-Butyl Alcohol*	5.6	2.6
☐ Butyl Benzyl Phthalate	0.017	29
☐ 2-Sec-Butyl-4,6-Dinitrophenol (Dinoseb)	0.066	2.8
☐ Carbon Disulfide*	3.8	4.9 mg/l
☐ Carbon Tetrachloride*	0.057	6.0
☐ Chlordane (Alpha And Gamma Isomers)	0.0033	0.26
☐ 4-Chlorobenzilate	0.10	18
☐ Chlorobenzene*	0.057	6.0
☐ Chloroacetate	0.19	NA
☐ 2-Chloro-1,3-Butadiene	0.057	0.28
☐ Chlorodibromomethane	0.057	15
☐ Chloroform	0.17	6.0
☐ Bis(2-Chloroethoxy)Methane	0.036	7.2
☐ Bis(2-Chloroethyl)Ether	0.033	6.0
☐ Chloroprene	0.14	9.0
☐ Bis(2-Chloroisopropyl)Ether	0.055	7.2
☐ P-Chloro-M-Cresol	0.018	14
☐ 2-Chloroethyl Vinyl Ether	0.062	NA
☐ Chloromethane (Methyl Chloride)	0.19	30
☐ 2-Chloronaphthalene	0.055	6.8
☐ 2-Chlorophenol	0.044	5.7
☐ 3-Chloropropylene	0.036	30
☐ Chrysene	0.059	3.4
☐ O-Cresol*	0.11	5.6
☐ M-Cresol*	0.77	5.6
☐ P-Cresol*	0.77	5.6
☐ Cyclohexanone*	0.36	0.75 mg/l
☐ 1,2-Dibromo-3-Chloropropane	0.11	15
☐ Ethylene Dibromide (1,2-Dibromoethane)	0.028	15
☐ Dibromomethane	0.11	15
☐ 2,4-D (2,4-Dichlorophenoxyacetic Acid)	0.72	10
☐ O,P'-DDD	0.023	0.087
☐ P,P'-DDD	0.023	0.087
☐ O,P'-DDE	0.031	0.087
☐ P,P'-DDE	0.031	0.087
☐ O,P'-DDT	0.0039	0.087
☐ P,P'-DDT	0.0039	0.087
☐ Dibenz(A,H)Anthracene	0.055	8.2
☐ Dibenz(A,E)Pyrene	0.061	NA
☐ M-Dichlorobenzene	0.036	6.0
☐ O-Dichlorobenzene*	0.088	6.0
☐ P-Dichlorobenzene	0.090	6.0
☐ Dichlorodifluoromethane	0.23	7.2
☐ 1,1-Dichloroethane	0.059	6.0

Constituents by Chemical Name	WW Conc.	NWW Conc.
☐ 1,2-Dichloroethane	0.21	6.0
☐ 1,1-Dichloroethylene	0.025	6.0
☐ Trans-1,2-Dichloroethylene	0.054	30
☐ 2,4-Dichlorophenol	0.044	14
☐ 2,6-Dichlorophenol	0.044	14
☐ 1,2-Dichloropropane	0.85	18
☐ Cis-1,3-Dichloropropylene	0.036	18
☐ Trans-1,3-Dichloropropylene	0.036	18
☐ Dieldrin	0.017	0.13
☐ Diethyl Phthalate	0.20	28
☐ 2-4-Dimethyl Phenol	0.036	14
☐ Dimethyl Phthalate	0.047	28
☐ Di-N-Butyl Phthalate	0.057	28
☐ 1,4-Dinitrobenzene	0.32	2.3
☐ 4,6-Dinitro-O-Cresol	0.28	160
☐ 2,4-Dinitrophenol	0.12	160
☐ 2,4-Dinitrotoluene	0.32	140
☐ 2,6-Dinitrotoluene	0.55	28
☐ Di-N-Octyl Phthalate	0.017	28
☐ P-Dimethylaminoazobenzene*	0.13	NA
☐ Di-N-Propylnitrosamine	0.40	14
☐ 1,4-Dioxane	NA	170
☐ Diphenylamine	0.92	13
☐ Diphenylnitrosamine	0.92	13
☐ 1,2-Diphenylhydrazine	0.087	NA
☐ Diuron	0.017	0.2
☐ Endosulfan I	0.023	0.066
☐ Endosulfan II	0.029	0.13
☐ Endosulfan Sulfate	0.030	0.13
☐ Endrin	0.0028	0.13
☐ Endrin Aldehyde	0.025	0.13
☐ Ethyl Acetate*	0.34	33
☐ Ethyl Cyanide (Propanenitrile)	0.24	360
☐ Ethyl Benzene*	0.057	10
☐ Ethyl Ether*	0.12	160
☐ Bis(2-Ethylhexyl) Phthalate	0.28	28
☐ Ethyl Methacrylate	0.14	160
☐ Ethylene Oxide	0.12	NA
☐ Famphur	0.017	15
☐ Fluoranthene	0.068	3.4
☐ Fluorene	0.059	3.4
☐ Heptachlor	0.0012	0.066
☐ Heptachlor Epoxide	0.016	0.066
☐ Hexachlorobenzene	0.055	10
☐ Hexachlorobutadiene	0.055	5.6
☐ Hexachlorocyclopentadiene	0.057	2.4
☐ HXCDDs (All Hexachlorodibenzo-P-Dioxins)	0.000063	0.001
☐ HXCDFs (All Hexachlorodibenzofurans)	0.000063	0.001
☐ Hexachloroethane	0.055	30
☐ Hexachlorocyclopentadiene	0.055	30
☐ Indeno (1,2,3-C,D) Pyrene	0.0055	3.4
☐ Isobutanol	5.6	170
☐ Isodrin	0.021	0.066
☐ Isosafrole	0.081	2.8
☐ Kepone	0.0011	0.13
☐ Methacrylonitrile	0.24	84
☐ Methanol*	5.6	0.75 mg/l
☐ Methoxychlor	0.081	1.8
☐ Methoxyfenol	0.25	0.18
☐ 3-Methylcholanthrene	0.0055	15
☐ 4,4-Methylene Bis(2-Chloroaniline)	0.50	30
☐ Methylene Chloride*	0.089	30
☐ Methyl Ethyl Ketone*	0.28	36
☐ Methyl Isobutyl Ketone*	0.14	33
☐ Methyl Methacrylate	0.14	160
☐ Methyl Methanesulfonate	0.018	NA
☐ Methyl Parathion	0.014	4.6
☐ Naphthalene	0.059	5.6
☐ 2-Naphthylamine	0.52	NA
☐ O-Nitroaniline*	0.27	14
☐ P-Nitroaniline	0.028	28

Constituents by Chemical Name	WW Conc.	NWW Conc.
☐ Nitrobenzene*	0.068	14
☐ 5-Nitro-O-Toluidine	0.32	28
☐ O-Nitrophenol*	0.028	13
☐ P-Nitrophenol	0.12	29
☐ N-Nitrosodiethylamine	0.40	28
☐ N-Nitrosodimethylamine	0.40	2.3
☐ N-Nitroso-Di-N-Butylamine	0.40	17
☐ N-Nitrosomethylethylamine	0.40	2.3
☐ N-Nitrosomorpholine	0.40	2.3
☐ N-Nitrosopiperidine	0.013	35
☐ N-Nitrosopyrrolidine	0.013	35
☐ Parathion	0.014	4.6
☐ Total PCBs	0.10	10
☐ Pentachlorobenzene	0.055	10
☐ PCDDs (All Pentachlorodibenzo-P-Dioxins)	0.000063	0.001
☐ PCDFs (All Pentachlorodibenzofurans)	0.000035	0.001
☐ Pentachloroethane*	0.055	6.0
☐ Pentachlorinitrobenzene	0.055	4.8
☐ Pentachlorophenol	0.089	7.4
☐ Phenacetin	0.081	16
☐ Phenanthrene	0.059	5.6
☐ Phenol	0.039	6.2
☐ Phorate	0.021	4.6
☐ Phthalic Acid	0.055	28
☐ Phthalic Anhydride	0.055	28
☐ Propanolol	0.019	1.4
☐ Pyrene	0.067	8.2
☐ Pyridine*	0.014	16
☐ Safrole	0.081	22
☐ Silvex (2,4,5-TP)	0.72	7.9
☐ 2,4,5-T (2,4,5-Trichlorophenoxyacetic Acid)	0.72	7.9
☐ 1,2,4,5-Tetrachlorobenzene	0.055	14
☐ TCDDs (All Tetrachlorodibenzo-P-Dioxins)	0.000063	0.001
☐ TCDFs (All Tetrachlorodibenzofurans)	0.000063	0.001
☐ 1,1,1,2-Tetrachloroethane	0.057	6.0
☐ 1,1,2,2-Tetrachloroethane	0.057	6.0
☐ Tetrachloroethylene*	0.056	6.0
☐ 2,3,4,6-Tetrachlorophenol	0.030	7.4
☐ Toluene*	0.080	10
☐ Toxaphene	0.0095	2.6
☐ Bromoform (Tribromomethane)	0.63	15
☐ 1,2,4-Trichlorobenzene	0.055	19
☐ 1,1,1-Trichloroethane*	0.054	6.0
☐ 1,1,2-Trichloroethane*	0.054	6.0
☐ Trichloroethylene*	0.054	6.0
☐ Trichloromonofluoromethane*	0.020	30
☐ 2,4,5-Trichlorophenol	0.18	7.4
☐ 2,4,6-Trichlorophenol	0.035	7.4
☐ 1,2,3-Trichlorobenzene	0.85	30
☐ 1,1,2-Trichloro-1,2,2-Trifluoroethane*	0.057	30
☐ Tris(2,3-Dibromopropyl) Phosphate	0.11	0.10
☐ Vinyl Chloride	0.27	6.0
☐ Xylenes-Mixed Isomers (Sum Of O,M,&P)*	0.32	30
☐ Antimony	1.9	2.1 mg/l
☐ Arsenic	1.4	5.0 mg/l
☐ Barium	1.2	7.6 mg/l
☐ Beryllium	0.82	0.014 mg/l
☐ Cadmium	0.90	0.19 mg/l
☐ Chromium (Total)	2.77	0.86 mg/l
☐ Cyanides (Total)	1.2	590
☐ Cyanides (Amenable)	0.86	30
☐ Fluoride	35	NA
☐ Lead	0.69	0.37 mg/l
☐ Mercury-Nwwt From Retort	NA	0.20 mg/l
☐ Mercury-All Other	0.15	0.025 mg/l
☐ Nickel	3.98	3.0 mg/l
☐ Selenium	0.82	0.16 mg/l
☐ Silver	0.43	0.30 mg/l
☐ Sulfide	14	NA
☐ Thallium	1.4	0.078 mg/l
☐ Vanadium (Not An "UHC")	4.9	9.23 mg/l
☐ Zinc * (Not An "UHC")	2.61	9.3 mg/l

Regulated Hazardous Constituents for F001-F005 are indicated with (*).

Regulated Hazardous Constituents for F039 include all of those listed above except those indicated with (*).

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC017002560 | Manifest Document No. 13058 | 2 Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803+743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 96060
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: DKD981605363
C. State Transporter's ID
D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726
10. US EPA ID Number: GAD033842543
G. State Facility's ID
H. Facility's Phone: 706-891-9726

GENERATOR

	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.	Non Regulated Material Non RCRA (Lithium Bromide Solution)		001	DF	00095	P	Non RCRA
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
A) 29730 ERG# NA ITEM#-65 1x30

Copy To:
DRMO Charleston
P.O.Box 5715
N. Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604 SP4400-95-D-0059
P.O.C. Michael Johnson Agent for Generator Delivery Order # 76

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 minimized 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. COR 3/12/96

Printed/Typed Name: William C. Prestor | Signature: William C. Prestor | Month 03 Day 29 Year 96

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd | Signature: Donald Byrd | Month 03 Day 12 Year 96

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: TROY DUNCAN | Signature | Month 03 Day 21 Year 96

ORIGINAL-RETURN TO GENERATOR

Published by J. J. KELLER & ASSOCIATES, INC., Neenah, WI 54957-0368 • 1 800 327-6868

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. $ C 0 1 7 0 0 2 2 5 6 0

Manifest Document No. 13058

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803+743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 96060
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726
10. US EPA ID Number: G A D 0 3 3 8 4 2 5 4 3
G. State Facility's ID
H. Facility's Phone 706-891-9726

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit WVol	I. Waste No.
a.	Non Regulated Material Non RCRA (Lithium Bromide Solution)		001	DF	00095	P	Non RCRA
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
A) 29230 ERG#. NA ITEM#-651x30

Copy To:
DRMO Charleston
P.O.Box 5715
N. Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604 SP4400-95-D-0059
P.O.C. Michael Johnson Agent for Generator Delivery Order # 76

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Printed/Typed Name: William C. Prettor
Signature: William C. Prettor
Month Day Year: 03 12 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Month Day Year: 03 12 96

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: FROY DUNCAN
Signature: Froy Duncan
Month Day Year: 03 12 96

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No

Manifest Document No.

2 Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number

B. State Generator's ID

5 Transporter 1 Company Name

6 US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

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

10 US EPA ID Number

G. State Facility's ID

H. Facility's Phone

	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							
b							
c							
d							

Additional Descriptions for Materials Listed Above

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Printed/Typed Name | Signature | *Month* | *Day* | *Year*

GENERATOR

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | *Month* | *Day* | *Year*

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | *Month* | *Day* | *Year*

FACIL

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*

GENERATOR'S COPY

Please print or type. (Form designed for use on elite 12-pitch typewriter.)

Emergency Contact Telephone Number

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: $ C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13058

2 Page 1 of

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3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4 Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A State Manifest Document Number: 96060

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726

10 US EPA ID Number: G A D 0 3 3 S 4 2 5 4 3

G State Facility's ID

H Facility's Phone: 706-891-9726

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 Non Regulated Material Non RCRA (Lithium Bromide Solution)	001	DF	00095	P	Non RCRA
b					
c					
d					

J Additional Descriptions for Materials Listed Above
A) ERG# NA ITEM#-651x30

Copy To:
DRMO Charleston
P.O.Box 5715
N. Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

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24 Hour Emergency # 1-800-673-6604 SP4400-95-D-0059
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Printed/Typed Name: William C. Pruett | Signature: William C. Pruett | Month 03 Day 12 Year 96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd | Signature: Donald Byrd | Month 03 Day 12 Year 96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

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

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 260.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: - 96060 1-11-A
4. TSSD Profile No.:

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR [signature] 3/12/96

1. Print or Type Name: William C. Pruett JR.
2. Date: 03,12,96
3. Signature: William C. Pruett Jr
4. Title: Env. Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No. 13059

2 Page 1 of 3.

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A. State Manifest Document Number 96059

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726
10. US EPA ID Number: G A D 0 3 3 8 4 2 5 4 3

G. State Facility's ID

H. Facility's Phone 706-891-9726

	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	(RQ)Waste Chromium trioxide,anhydrous,5.1, UN1463,PG II D001,D007	X	001	DF	00008	P	D001,D007
b.	Waste Flammable liquids,corrosive,n.o.s.,3, UN2924,PG II D001,D002,D007 (Plating Solution w/ Chromium,Nickel Sulfate)	X	001	DM	00014	P	D001,D002 D007
c	Waste Battery fluid,acid,8,UN2796,PG II D002	X	001	DF	00009	P	D002
d.	Waste Batteries,wet,filled with alkali,8,UN2795, PG III D002,D006 (Nickel Cadmium Batteries)	X	001	DM	00066	P	D002,D006

J. Additional Descriptions for Materials Listed Above
A) 29212 ERG# 42 ITEM#-7 1x5 o.p.
B) 29729 ERG# 29 ITEM#-8 1x5
C) Charcoal ERG# 60 ITEM#-9 1x5 o.p
D) Charcoal ERG# 60 ITEM#-10 1x15

Copy to: DRMO Charleston
P.O.Box 5717
N.Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above
M141, M061

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604 SP4400-95-D-0059
P.O.C. Michael Johnson Agent for Generator Delivery Order # 84

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 minimized 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. OR 3/12/96

GENERATOR

Printed/Typed Name: William C. Pruett JR
Signature: William C. Pruett Jr.
Month Day Year: 03 12 96

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Month Day Year: 03 12 96

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: TROY DUNCAN
Signature: Ty D
Month Day Year: 03 21 96

ORIGINAL-RETURN TO GENERATOR

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S.C.0.1.7.0.0.2.2.5.6.0 | Manifest Document No: 13059

22 Page: 2. of 3.

Information in the shaded areas is not required by Federal law.

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96059

M State Generator's ID

24 Transporter _____ Company Name

25. US EPA ID Number

N State Transporter's ID

O Transporter's Phone

26. Transporter _____ Company Name

27 US EPA ID Number

P. State Transporter's ID

Q Transporter's Phone

28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM		29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a	X	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III D009 (Mercury Batteries)	001	DF	00008	P	D009
b.	X	(RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001 (See Lab Pack List # 84-1)	001	DM	00118	P	D001
c.	X	Phenol,solid,6.1,UN1671,PG II Non RCRA	001	DF	00002	P	Non RCRA
d.		Non Regulated Material Non RCRA (Pigment Dispersoin)	001	DM	00084	P	Non RCRA
e		Non Regulated Material Non RCRA (Air Techniques Developer)	001	DM	00054	P	Non RCRA
f		Non Regulated Material Non RCRA (Mercuric Nitrate/Nitrate Acid Solution)	001	DM	00141	P	Non RCRA
g.		Non Regulated Material Non RCRA (Paper Wipes From Tank Cleaning)	001	DM	00034	P	Non RCRA
h.		Non Regulated Material Non RCRA (Oily Absorbent)	001	DM	00056	P	Non RCRA
i		Non Regulated Material Non RCRA (Waste From Tank)	001	DM	00036	P	Non RCRA

S. Additional Descriptions for Materials Listed Above
A) 27961 ERG# 31 ITEM#-14 1x55
B) 39721 ERG# 27 ITEM#-1,2,3,4,5 1x55
C) 29225 ERG# 55 ITEM#-25 1x5
D) 29711 ERG# NA ITEM#-27 1x30

T. Handling Codes for Wastes Listed Above
M141, M261

32. Special Handling Instructions and Additional Information
E) 28015 ERG# NA ITEM#-30 1x10
F) 29575 ERG# NA ITEM#-34 1x55
G) 29694 ERG# NA ITEM#-38 1x30
H) Charles ERG# NA ITEM#-39 1x15
I) 29694 ERG# NA ITEM#-40 1x15

SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Date: Month 03 Day 12 Year 96

34 Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month . Day . Year .

FACILITY

35. Discrepancy Indication Space

ORIGINAL-RETURN TO GENERATOR

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 | Manifest Document No: 13059

22 Page: 3 of 3

Information in the shaded areas is not required by Federal law

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96059

M State Generator's ID

24 Transporter _____ Company Name

25 US EPA ID Number

N State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name

27 US EPA ID Number

P State Transporter's ID

Q. Transporter's Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	29 Containers Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a		Non Regulated Material Non RCRA (See Lab Pack List # 84-2)	001	DM	00106 ~~000 00158~~	P	Non RCRA
b.		Non Regulated Material Non RCRA (See Lab Pack List # 84-3)	001	DM	00148	P	Non RCRA
c.		NON Regulated Material NON RCRA (Adhesives)	001	DM	00032	P	NON RCRA
d.							
e.							
f.							
g							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) 29725 ERG# NA ITEM#-16, ~~22~~ 20, 26, 28, 29 1x55
B) 29725 ERG# NA ITEM#-32, 33, 37 1x55
C) 28339 ERG# NA Item# - 24

T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information
SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Donald Byrd	Donald Byrd	03 12 96

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
		. . .

FACILITY

35. Discrepancy Indication Space

ORIGINAL - RETURN TO GENERATOR

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC0170022560 | Manifest Document No. 13059 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number: 96059
B. State Generator's ID:

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: DKD980160353
C. State Transporter's ID:
D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726
10. US EPA ID Number: GAD033842543
G. State Facility's ID:
H. Facility's Phone: 706-891-9726

	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.	(RQ)Waste Chromium trioxide,anhydrous,5.1, UN1463,PG II D001,D007	X	001	DF	00008	P	D001,D007
b.	Waste Flammable liquids,corrosive,n.o.s.,3 UN2924,PG II D001,D002,D007 (Plating Solution w/ Chromium,Nickel Sulfate)	X	001	DM	00014	P	D001,D002 D007
c.	Waste Battery fluid,acid,8,UN2796,PG II D002	X	001	DF	00009	P	D002
d.	Waste Batteries,wet,filled with alkali,8,UN2795 PG III D002,D006 (Nickel Cadmium Batteries)	X	001	DM	00066	P	D002,D006

J. Additional Descriptions for Materials Listed Above
a) 34212 ERG# 42 ITEM#-7 1x5 o.p.
b) 27729 ERG# 29 ITEM#-8 1x5
c) Charged ERG# 60 ITEM#-9 1x5 o.p
d) Charged ERG# 60 ITEM#-10 1x5

Copy to: DRMO Charleston
P.O.Box 5717
N.Charleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above: M141, M061

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 84

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 minimized 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. 3/12/96

Printed/Typed Name: William C. Prvett JR | Signature: William C. Prvett Jr. | Month Day Year: 03 12 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd | Signature: Donald Byrd | Month Day Year: 03 12 96

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: TROY Duncan | Signature: | Month Day Year: 03 21 96

ORIGINAL-RETURN TO GENERATOR

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. S.C.0.1.7.0.0.2.2.5.6.0 — Manifest Document No. 13059

22. Page 2. of 3.

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L. State Manifest Document Number: 96059
M. State Generator's ID

24. Transporter _____ Company Name
25. US EPA ID Number
N. State Transporter's ID
O. Transporter's Phone

26. Transporter _____ Company Name
27. US EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

GENERATOR

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	(RQ) Hazardous waste,solid,n.o.s.,9,NA3077, PG III D009 (Mercury Batteries)	X	001	DF	00008	P	D009
b.	(RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001 (See Lab Pack List # 84-1)	X	001	DM	00118	P	D001
c.	Phenol,solid,6.1,UN1671,PG II Non RCRA	X	001	DF	00002	P	Non RCRA
d.	Non Regulated Material Non RCRA (Pigment Dispersoin)		001	DM	00084	P	Non RCRA
e.	Non Regulated Material Non RCRA (Air Techniques Developer)		001	DM	00054	P	Non RCRA
f.	Non Regulated Material Non RCRA (Mercuric Nitrate/Nitrate Acid Solution)		001	DM	00141	P	Non RCRA
g.	Non Regulated Material Non RCRA (Paper Wipes From Tank Cleaning)		001	DM	00034	P	Non RCRA
h.	Non Regulated Material Non RCRA (Oily Absorbent)		001	DM	00056	P	Non RCRA
i.	Non Regulated Material Non RCRA (Waste From Tank)		001	DM	00036	P	Non RCRA

S. Additional Descriptions for Materials Listed Above
A) 27961 ERG# 31 ITEM#-14 1x55
B) 29225 ERG# 27 ITEM#-1,2,3,4,5 1x55
C) 29225 ERG# 55 ITEM#-25 1x5
D) 29711 ERG# NA ITEM#-27 1x30

T. Handling Codes for Wastes Listed Above
M141, M061

32. Special Handling Instructions and Additional Information
E) 28015 ERG# NA ITEM#-30 1x10
F) 29575 ERG# NA ITEM#-34 1x55
G) 29698 ERG# NA ITEM#-38 1x30
H) Charles ERG# NA ITEM#-39 1x15
I) 29698 ERG# NA ITEM#-40 1x15

SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Date: Month 03 Day 12 Year 96

34. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's US EPA ID No. SC017002256 Manifest Document No. 13059

22. Page 3 of 3

Information in the shaded areas is not required by Federal law.

23. Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L. State Manifest Document Number: 96059

M. State Generator's ID

24. Transporter _____ Company Name

25. US EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter _____ Company Name

27. US EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Non Regulated Material Non RCRA (See Lab Pack List # 84-2)		001	DM	00106 ~~00015~~	P	Non RCRA
b.	Non Regulated Material Non RCRA (See Lab Pack List # 84-3)		001	DM	00148	P	Non RCRA
c.	NON Regulated Material NON RCRA (Adhesives)		001	DM	00032	P	NON RCRA
d.							
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) 29225 ERG# NA ITEM#-16,22,26,28,29 1X55
B) 29225 ERG# NA ITEM#-32,33,37 1X55
C) 28339 ERG# NA Item# - 24

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Date: Month 03 Day 12 Year 96

34. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

Emergency Contact Telephone Number

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

A. State Manifest Document Number

B. State Generator's ID

C. State Transporter's ID

D. Transporter's Phone

E. State Transporter's ID

F. Transporter's Phone

G. State Facility's ID

H. Facility's Phone

...M HAZARDOUS WASTE MANIFEST

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name — 6. US EPA ID Number

7. Transporter 2 Company Name — 8. US EPA ID Number

9. Designated Facility Name and Site Address — 10. US EPA ID Number

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.					
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

GENERATOR

15. Special Handling Instructions and Additional Information

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 minimized 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 — Signature — Month

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature

19. Discrepancy Indication Space

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

Printed/Typed Name — Signature

Please print or type. (Form designed fro use on elite (12-pitch) typewriter.)

Emergency Contact Telephone Number

Form Approved, OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13059

2 Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100

4 Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A State Manifest Document Number: 96059

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO., INC.
P.O. Box 9
Graysville, GA 30726

10 US EPA ID Number: G A D 0 3 3 8 4 2 5 4 3

G State Facility's ID

H Facility's Phone: 706-891-9726

	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	(RQ)Waste Chromium trioxide,anhydrous,5.1, UN1463,PG II D001,D007 X	001	DF	00008	P	D001,D007
b	Waste Flammable liquids,corrosive,n.o.s.,3, UN2924,PG II D001,D002,D007 X (Plating Solution w/ Chromium,Nickel Sulfate)	001	DM	00014	P	D001,D002 D007
c	Waste Battery fluid,acid,8,UN2796,PG II D002 X	001	DF	00009	P	D002
d	Waste Batteries,wet,filled with alkali,8,UN2795, PG III D002,D006 X (Nickel Cadmium Batteries)	001	DM	00066	P	D002,D006

J. Additional Descriptions for Materials Listed Above
A) ERG# 42 ITEM#-7 1x5 o.p.
B) ERG# 29 ITEM#-8 1x5
C) ERG# 60 ITEM#-9 1x5 o.p
D) ERG# 60 ITEM#-10 1x15

Copy to: DRMO Charleston
P.O.Box 5717
N.Charleston,SC. 29408-6100

K Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 84

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 minimized 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. COR 3/12/96

Printed/Typed Name: William C. Prvett JR
Signature: William C. Prvett Jr.
Month Day Year: 03 12 96

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Month Day Year: 03 12 96

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

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

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96059 1-11-A
4. TSSD Profile No.:

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. 3/12/96

1. Print or Type Name: William C. Pruett Jr.
2. Date: 03/12/96
3. Signature: William C Pruett Jr.
4. Title: Env. Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96055 1/1 A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☒ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

Manifest No. 76052 FHD

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [x] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 methanesulfonate
- [ ] 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
- ** [ ] Trichlorotrifluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3-Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96059 1-11-B
4. TSSD Profile No.:

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(6)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. Cpt [illegible] 3/12/96

1. Print or Type Name: William C Pruett JR
2. Date: 03 / 12 / 96
3. Signature: William C Pruett Jr
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96451 1-11-B

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.48.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K003	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96635 MMB

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [x] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [x] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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
- [ ] Chlorodibromomethane
- [ ] Chloroethane
- [ ] bis (2-Chloroethoxyl) 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
- [ ] 1,2-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 methanesulfonate
- [ ] 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-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3 Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96059 1-11-C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(6)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C. Pruett Jr
2. Date: 03/12/96
3. Signature: William C Pruett Jr
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96059 1-11C

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.48.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K048	☐ K063	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K064	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K065	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K066	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K067	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ U001	☐ U034	☐ U063	☐ U091	☐ U124	☐ U152	☐ U181	☐ U213
☐ U002	☐ U035	☐ U064	☐ U092	☐ U125	☐ U154	☐ U182	☐ U214
☐ U003	☐ U036	☐ U066	☐ U093	☐ U126	☐ U155	☐ U183	☐ U215
☐ U004	☐ U037	☐ U067	☐ U094	☐ U127	☐ U156	☐ U184	☐ U216
☐ U005	☐ U038	☐ U068	☐ U095	☐ U128	☐ U157	☐ U185	☐ U217
☐ U007	☐ U039	☐ U069	☐ U101	☐ U129	☐ U158	☐ U186	☐ U218
☐ U008	☐ U041	☐ U070	☐ U102	☐ U130	☐ U159	☐ U187	☐ U219
☐ U009	☐ U042	☐ U071	☐ U103	☐ U131	☐ U161	☐ U188	☐ U220
☐ U010	☐ U043	☐ U072	☐ U105	☐ U132	☐ U162	☐ U189	☐ U221
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☐ U015	☐ U047	☐ U076	☐ U109	☐ U137	☐ U166	☐ U194	☐ U227
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☐ U019	☐ U051	☐ U080	☐ U113	☐ U142	☐ U170	☐ U201	☐ U237
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☐ U025	☐ U056	☐ U084	☐ U117	☐ U146	☐ U174	☐ U206	☐ U243
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☐ U029	☐ U059	☐ U087	☐ U120	☐ U149	☐ U178	☐ U209	☐ U247
☐ U030	☐ U060	☐ U088	☐ U121	☐ U150	☐ U179	☐ U210	☐ U248
☐ U031	☐ U061	☐ U089	☐ U122	☐ U151 LM	☐ U180	☐ U211	
☐ U032	☐ U062	☐ U090	☐ U123	☐ U151 HM			

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96059 FLC

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96059 1-11-D
4. TSSD Profile No.

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COP [illegible] 3/12/96

1. Print or Type Name: William C. Prueitt Jr
2. Date: 03/12/96
3. Signature: William C Prueitt Jr
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96059 1-11-D

TSSD Profile No. _____

Check all applicable waste codes.

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D020	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☒ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☒ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

Check all applicable waste codes.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

Check all applicable waste codes.

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K003	☐ K090	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

Check all applicable waste codes.

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96059 1-11-D

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [x] Cadmium
- [ ] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [x] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 (Propanonitrile)
- ** [ ] 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 methanesulfonate
- [ ] 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
- ** [ ] Trichlorotrifluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3 Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No | Manifest Document No | 22 Page | Information in the shaded areas is required by Federal law

23. Generator's Name | L. State Manifest Document Number | M. State Generator's ID

24. Transporter _____ Company Name | 25 US EPA ID Number | N State Transporter's ID | O. Transporter's Phone

26 Transporter _____ Company Name | 27 US EPA ID Number | P. State Transporter's ID | Q. Transporter's Phone

GENERATOR

	28 US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM	29. Containers No	Type	30 Total Quantity	31. Unit Wt/Vol	R Waste No
a.							
b.							
c.							
d.							
e.							
f.							
g.							
h.							
i.							

S. Additional Descriptions for Materials Listed Above | T. Handling Codes for Wastes Listed Above

32 Special Handling Instructions and Additional Information

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

34 Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month	Day	Year

FACILITY

35 Discrepancy Indication Space

EMERGENCY CONTACT TELEPHONE NUMBER

Please print or type.
(Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0
Manifest Document No: 13059

22 Page: 2. of 3.

Information in the shaded areas is not required by Federal law.

23 Generator's Name
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96059
M State Generator's ID

24 Transporter _____ Company Name
25 US EPA ID Number
N State Transporter's ID
O Transporter's Phone

26 Transporter _____ Company Name
27 US EPA ID Number
P State Transporter's ID
Q Transporter's Phone

GENERATOR

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a	X	(RQ) Hazardous waste.solid,n.o.s.,9,NA3077, PG III D009 (Mercury Batteries)	001	DF	00008	P	D009
b	X	(RQ)Waste Flammable liquids,n.o.s.,3,UN1993, PG III D001 (See Lab Pack List # 84-1)	001	DM	00118	P	D001
c	X	Phenol,solid,6.1,UN1671,PG II Non RCRA	001	DF	00002	P	Non RCRA
d		Non Regulated Material Non RCRA (Pigment Dispersoin)	001	DM	00084	P	Non RCRA
e		Non Regulated Material Non RCRA (Air Techniques Developer)	001	DM	00054	P	Non RCRA
f		Non Regulated Material Non RCRA (Mercuric Nitrate/Nitrate Acid Solution)	001	DM	00141	P	Non RCRA
g		Non Regulated Material Non RCRA (Paper Wipes From Tank Cleaning)	001	DM	00034	P	Non RCRA
h		Non Regulated Material Non RCRA (Oily Absorbent)	001	DM	00056	P	Non RCRA
i		Non Regulated Material Non RCRA (Waste From Tank)	001	DM	00036	P	Non RCRA

S. Additional Descriptions for Materials Listed Above
A) _____ ERG# 31 ITEM#-14 1x5
B) _____ ERG# 27 ITEM#-1,2,3,4,5 1x55
C) _____ ERG# 55 ITEM#-25 1x5
D) _____ ERG# NA ITEM#-27 1x30

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
E) _____ ERG# NA ITEM#-30 1x10
F) _____ ERG# NA ITEM#-34 1x55
G) _____ ERG# NA ITEM#-38 1x30
H) _____ ERG# NA ITEM#-39 1x15
I) _____ ERG# NA ITEM#-40 1x15

SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd
Signature: Donald Byrd
Date: Month 03 Day 12 Year 96

34. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96055 2.28.0
4. TSSD Profile No.

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR

1. Print or Type Name: William C. Pruett JR.
2. Date: 03.12.96
3. Signature: William C Pruett Jr
4. Title: Env. Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96059 228A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☒ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CD	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K003	☐ K090	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ☐ ** 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ☐ ** Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96057 2·28·B
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. CR Pat O'Neal 3/12/96

1. Print or Type Name: William C. Prewitt JR
2. Date: 03/12/96
3. Signature: William C. Prewitt Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96055 2-21-B

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.48.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

~~~ NOTIFICATION TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96055 2.2S.C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COB [signature] 3/12/96

1. Print or Type Name: William C Pruett Jr
2. Date: 03/12/96
3. Signature: William C Pruett Jr
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (< 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	
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LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96059 2-28-D
4. TSSD Profile No.: _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

- ☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.
- ☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).
- ☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).
- ☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

- ☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.
- ☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.
- ☐ A D005-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 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 § 268.40.

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. [signature] 3/12/96

1. Print or Type Name: William C. Prueter
2. Date: 03/12/96
3. Signature: William C Prueter
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96059 2-28-E
4. TSSU Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. copy left Washed 8/12/96

1. Print or Type Name: William C. Prueitt JR
2. Date: 03/12/96
3. Signature: William C Prueitt Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 260.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96059 228F
4. TSSD Profile No.: _____

SECTION B. GENERATOR LDR NOTIFICATION (40 CFR § 260.7)

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 260.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 260.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 260.7 (a)(ii)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§260.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other parts of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/12/96

1. Print or Type Name: William C. Pruetter
2. Date: 03/12/96
3. Signature: William C Pruetter
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96059 2.28.G
4. TSSD Profile No.: _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

- ☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.
- ☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).
- ☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).
- ☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

- ☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.
- ☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.
- ☐ A D005-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 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 § 268.40.

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. 3/12/96

1. Print or Type Name: William C Prueth JR
2. Date: 03/12/96
3. Signature: William C Prueth
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No 96059 2-28-H
4. TSSU Profile No.

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR [signature] 3/12/96

1. Print or Type Name: William C. Pruetter
2. Date: 03/12/96
3. Signature: William C. Pruetter
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96059 2.28.I
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR [illegible] 3/18/96

1. Print or Type Name: William C. Pruett JR
2. Date: 03.12.96
3. Signature: William C Pruett Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

EMERGENCY CONTACT TELEPHONE NUMBER

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No	Manifest Document No	22 Page	Information in the shaded areas is not required by Federal law
. . . . .	. . . .		

23 Generator's Name	L. State Manifest Document Number
	M. State Generator's ID

24 Transporter _____ Company Name	25 US EPA ID Number	N State Transporter's ID
	. . . . .	O. Transporter's Phone
26. Transporter _____ Company Name	27 US EPA ID Number	P State Transporter's ID
	. . . . .	Q Transporter's Phone

	28 US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	HM	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a.							
b.							
c.							
d.							
e.							
f.							
g.							
h.							
i.							

S. Additional Descriptions for Materials Listed Above

c) _____ ERG# NA 1993 - 24

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

GENERATOR

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials		Date
Printed/Typed Name	Signature	Month / Day / Year
34. Transporter _____ Acknowledgement of Receipt of Materials		Date
Printed/Typed Name	Signature	Month / Day / Year

FACILITY

35. Discrepancy Indication Space

EMERGENCY CONTACT TELEPHONE NUMBER

Please print or type.
(Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13059

22 Page: 3. of 3.

Information in the shaded areas is not required by Federal law

23 Generator's Name

Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
803-743-5519 ATTN: Rick Nielson

L State Manifest Document Number: 96059

M State Generator's ID

24 Transporter ____ Company Name

25 US EPA ID Number

N State Transporter's ID

O Transporter's Phone

26 Transporter ____ Company Name

27 US EPA ID Number

P State Transporter's ID

Q Transporter's Phone

GENERATOR

	28 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	29 Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No.
a	Non Regulated Material Non RCRA (See Lab Pack List # 84-2)	001	DM	00106 ~~00015~~	P	Non RCRA
b	Non Regulated Material Non RCRA (See Lab Pack List # 84-3)	001	DM	00148	P	Non RCRA
c	NON Regulated Material NON RCRA (Adhesives)	001	DM	00032	P	NON RCRA
d						
e						
f						
g						
h						
i						

S Additional Descriptions for Materials Listed Above

A) ____ ERG# NA ITEM#-16, ~~22~~ 20, 26, 28, 29 1x55
B) ____ ERG# NA ITEM#-32, 33, 37 1x55
C) ____ ERG# NA Item# - 24

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

SP4400-95-D-0059
Delivery Order # 84

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd

Signature: Donald Byrd

Date: Month 03 Day 12 Year 96

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Date: Month Day Year

FACILITY

35 Discrepancy Indication Space

ORIGINAL-RETURN TO GENERATOR

TRI-STATE GOVERNMENT SERVICES, INC.
P.O. BOX 135 • PHONE 404-891-9726 • GRAYSVILLE, GEORGIA 30726

DRUM PACKING LIST

DOT SHIPPING NAME Non Regulated Material UN/NA# N/A

HAZARDOUS CLASS N/A

GENERATOR Charlestan Naval Shipyard DOT#

MANIFEST# 96059 3-28-A DRUM# 84-2 DRUM SIZE

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Microfilm Developer	9901	16	1x1gal	P	NONRCRA	N/A	7LBS
~~Epoxet Molding Compound~~	~~9901~~	~~22~~			~~NONRCRA~~	~~N/A~~	~~38LBS~~
Brake Fluid	9902	28	2x1gal	M	NONRCRA	N/A	18LBS
2-C "A" Side	9902	26	1x5 gal	M	NONRCRA	N/A	84LBS
Miracle Finish Polymer Flour Finish	9902	29	1x5gal	P	NONRCRA	N/A	15LBS

TRI-STATE GOVERNMENT SERVICES, INC.
7550 EAST BRAINERD ROAD • SUITE 101
P.O. BOX 28126 • CHATTANOOGA, TN 37424
PHONE 615-499-8707 • FAX 615-855-8214

DRUM PACKING LIST

DOT SHIPPING NAME Non Regulated Material UN/NA# N/A

HAZARDOUS CLASS N/A

GENERATOR Charleston Naval Shipyard DOT#

MANIFEST# 96059 3-28-B DRUM# 84-3 DRUM SIZE 1 x 55 gal

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENT
Ammonia Absorber	9902	32	5 x 1 gal	P	NONRCRA	N/A	57 LBS
insewate from TANK	9902	37	1 x 5 gal	P	NONRCRA	N/A	23 LBS
Plastic Moulding Material Kit	9902	33	4 x 1 gal	M	NONRCRA	NA	68 LBS

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96055 3.28.A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(9)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

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☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C Prutter JR
2. Date: 03/12/96
3. Signature: William C Prutter
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (≥ 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: Charleston Naval Shipyard
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96059 3-28-B
4. TSSD Profile No.: _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: William C Prutter
2. Date: 03/12/96
3. Signature: William C Prutter Jr.
4. Title: EPS

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

...to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and ... completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including ... Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.	2. DELIVERY ORDER NO.	3. DATE OF ORDER (YYMMMDD)	4. REQUISITION/PURCH REQUEST NO.	5. PRIORITY
SP440095D0059-	0084	96 MAR 07	SEE SCHEDULE	

6. ISSUED BY — CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) — CODE

8. DELIVERY FOB: [X] DEST [ ] OTHER (See Schedule if other)

9. CONTRACTOR — CODE 0RFA6 — FACILITY CODE
NAME AND ADDRESS
TRI-STATE GOVERMENT SERVICES
SUITE 101
7550 EAST BRAINERD ROAD
CHATTANOOGA TN 37421

10. DELIVER TO FOB POINT BY (Date) (YYMMDD): 96 MAR 14

11. MARK FOR BUSINESS: [ ] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNE

12. DISCOUNT TERMS

13. MAIL INVOICES TO: BLOCK 15

14. SHIP TO: S... CODE S33181 ...INTING ...-9016

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDER: DELIVERY [ ] PURCHASE [X]

...umbered contract. ...furnish the following on terms specified herein. ...ER AS IT MAY PREVIOUSLY HAVE BEEN OR IS

NAME OF ... [ ] If this box is m...

DATE SIGNED (YYMMDD)

17. ACCOUNTING AND APPROPRIATION: 01 97X49... 22827.82

130 SE
13059
3-12-96
Computer
Green Ink

SH NO.	19.	20. QUANTITY ORDERED/ ACCEPTED*	21. UNIT	22. UNIT PRICE	23. AMOUNT
0001	DOCUMENT NOUN DTID ACC 60666068 N00191-6521 N00191[redacted] 01 910100 N00191-6521, PR-1141 PART A/B, D001, ASD 02-21-96, 1/ 15 GAL O/P, E2550010C, 681000PR1141 PICKUP ADDR <SY2194> DEF REUTILIZAITON MKTG OFFIC DRMO CHARLESTON PO BOX 5715 NORTH CHARLESTON SC 29406-07	54	LB	2.03500	109.89

EPA WASTE CODE D001 — UD QTY PICKED UP 54 — UD UNIT OF ISSUE LB
PICK UP MANIFEST [redacted] — LINE CODE 228B — PICK UP DATE 3-12-96

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

24. UNITED STATES OF AMERICA
BY: CONTRACTING OFFICER — DANIEL J. RYAN, CONTRACTING OFFICER

25. TOTAL: 22827.82
26. DIFFERENCE:

26. QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED

DATE — SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27. SHIP NO. [ ] PARTIAL [ ] FINAL

28. D.O. VOUCHER NO.

30. INITIALS

32. PAID BY

33. AMOUNT VERIFIED CORRECT FOR

36. I certify this account is correct and proper for payment.

DATE — SIGNATURE AND TITLE OF CERTIFYING OFFICER

31. PAYMENT [ ] COMPLETE [ ] PARTIAL [ ] FINAL

34. CHECK NUMBER

35. BILL OF LADING NO.

37. RECEIVED AT — 38. RECEIVED BY (Print) — 39. DATE RECEIVED (YYMMDD) — 40. TOTAL CONTAINERS — 41. S/R ACCOUNT NUMBER — 42. S/R VOUCHER NO.

D ...M 1155, APR 93 (EF) PREVIOUS EDITION MAY BE USED.

SP4400-95-D-0059 14 [redacted]

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

[redacted]

ON NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0002	01 60666070 N00191-6019 N00191[redacted] 910100 N00191-6019, ALCOHOL, <DENATURED>, D001, ASD 02-21-96, 1/ 1 GAL CAN, E2550010C, 681000ALCOHOL	4	LB	2.03500	8.14
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 4 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-B PICK UP DATE 3-12-96				
0003	01 60666071 N00191-6497 N00191[redacted]0 910100 N00191-6497, POLISH, METAL, D001, ASD 02-21-96, 1/ 1 GAL O/P, E2550010C, 681000POLISH	2	LB	2.03500	4.07
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-B PICK UP DATE 3-12-96				
0004	01 60666072 N00191-6516 N0019[redacted] 910100 N00191-6516, PD 680 TYPE 1, D001, ASD 02-02-96, 1/ 1 GAL CAN, E2550010C, 681000PD680	7	LB	2.03500	14.25
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 7 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-B PICK UP DATE 3-12-96				
0005	01 60666073 N00191-6520 N0019[redacted] 910100 N00191-6520, RP55, CALCOMP REPLENISHER, D001, ASD 02-21-96, 1/ 15 GAL O/P, E2550010C, 681000REPLENI	51	LB	2.03500	103.79
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 51 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-B PICK UP DATE 3-12-96				
0006	01 60666075 N00191-6515 N0019[redacted] 910100 N00191-6515, PAINT, VARIOUS MANUFACTURES & TYPES, D001, D005, D007, D008, D035, ASD 02-21-96, 2/ 55 GAL O/P, E2550218C, 681000PAINT	595	LB	2.03500	1210.83
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001, D005, D007, D008, D035 UD QTY PICKED UP 595 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-1-A PICK UP DATE 3-12-96				
0007	01 60666077 N00191-6522 N0019[redacted] 910200 N00191-6522, IRIDITE 18P, D001, D007, ASD 02-21-96, 1/ 1 GAL CAN, E2230001B, 681000IRIDITE	8	LB	.42500	3.40
	PICKUP ADDR <SY2194>				

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID EPA WASTE CODE D001,D007 UD QTY PICKED UP 8 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-12-96				
0008	01 60666078 N00191-6523 N0019[redacted] 910200 N00191-6523, BRUSH PLATING SOLUTION, D007, D001, D002, ASD 02-21-96, 1/ 5 GAL CAN, E2550010C, 681000SOLUTIO PICKUP ADDR <SY2194>	14	LB	.42500	5.95
	EPA WASTE CODE D001,D002,D007 UD QTY PICKED UP 14 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-12-96				
0009	01 60666079 N00191-6463 N0019[redacted] 920200 N00191-6463, BATTERY FLUID, SULFURIC ACID, D002, ASD 02-21-96, 1/ 1 GAL PL PAIL, E2340001D, 681000FLUID PICKUP ADDR <SY2194>	9	LB	.35900	3.23
	EPA WASTE CODE D002 UD QTY PICKED UP 9 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-C PICK UP DATE 3-12-96				
0010	01 60666080 N00191-6105 N0019[redacted] 920400 N00191-6105, BATTERY, NICKEL CADMIUM, D002, D006, ASD 02-21-96, 1/ 15 GAL O/P, E2440202B, 681000BATTERY PICKUP ADDR <SY2194>	66	LB	.75900	50.09
	EPA WASTE CODE D002,D006 UD QTY PICKED UP 66 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-12-96				
0011	01 60666081 N00191-6527 N001916054HH01 940100 N00191-6527, C2 CANISTER, D011, D007, ASD 02-23-96, 5/ 55 GAL O/P, E2130005D, E2130006D, 681000CANISTE PICKUP ADDR <SY2194>	870	LB	2.03500	1770.45
	EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0012	01 60666082 N00191-6519 N001916052HH17 940100 N00191-6519, TYPE 406 DEVELOPER P-P, D005, ASD 02-21-96, 2/ 1 GAL O/P, E2130001C, 681000DEVELOP PICKUP ADDR <SY2194>	5	LB	2.03500	10.18
	EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0013	01 60666084 N00191-6518 N001916052HH24 940200 N00191-6518, PAINT WASTE,	700	LB	.36000	252.00

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID D007, ASD 02-21-96, 4/ 55 GAL O/P, E2130015D, E2130016D, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0014	01 60666086 N00191-6056 N0019[redacted] 940400 N00191-6056, MERCURY BATTERIES & MISC MERCURY WASTE, D009, ASD 02-21-96, 1/ 1 GAL O/P, E2130001C, 681000BATTERY PICKUP ADDR <SY2194> EPA WASTE CODE D009 UD QTY PICKED UP 8 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-12-96	8	LB	.56000	4.48
0015	01 60666087 N00191-6524 N001916052HH41 990100 N00191-6524, DRY PAINT RESIDUE, NON REG, ASD 02-21-96, 1/ 55 GAL O/P, E2550219C, 681000RESIDUE PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	208	LB	3.03500	631.28
0016	01 60666089 N00191-6453 N0019[redacted] 990100 N00191-6453, MICROFILM DEVELOPER, NON REG, ASD 02-21-96, 1/ 1 GAL BOTTLE, E2550220C, 681000DEVELOP PICKUP ADDR <SY2194> EPA WASTE CODE NON RCRA UD QTY PICKED UP 7 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-A PICK UP DATE 3-12-96	7	LB	3.03500	21.25
0017	01 60666090 N00191-6517 N001916052HH26 990100 N00191-6517, CP-50A GV2 CHIL-SEAL, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550219C, 681000CHILSEA PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	49	LB	3.03500	148.72
0018	01 60666092 N00191-6012 N001916052HH23 990100 N00191-6012, OIL FILTERS <HOT DRAINED>, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550220C, 681000FILTERS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	32	LB	3.03500	97.12

[redacted]

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0019	01 60666098 N00191-6495 N001916052HH11 990100 N00191-6495, DEVELOPER <CD-5 BY 3M>, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P E2550221C, 681000DEVELOP PICKUP ADDR <SY2194>	48	LB	3.03500	145.68
	EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0020	01 60666101 N00191-6276 N001916052HH03 990100 N00191-6276, TONER, NON REG, ASD 02-21-96, 1/ 55 GAL. O/P, E2550221C, 681000TONER PICKUP ADDR <SY2194>	170	LB	3.03500	515.95
	EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0021	01 60666107 N00191-6510 N001916052HH09 990100 N00191-6510, FIXING BATH, PHOTOGRAPHIC, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550221C, 681000BATH PICKUP ADDR <SY2194>	51	LB	3.03500	154.79
	EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0022	01 60666109 N00191-6408 N001[redacted] 990100 N00191-6408, EPOMET MOLDING COMPOUND, NON REG, ASD 02-21-96, 1/ 15 GAL. O/P, E2550020D, 681000COMPOUN PICKUP ADDR <SY2194>	Shipped on man 3530753 13049	LB	3.03500	103.19
	EPA WASTE CODE NON RCRA UD QTY PICKED UP 34 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-A PICK UP DATE 3-12-96				
0023	01 60666113 N00191-6511 N001916054HH02 990100 N00191-6511, SKIN DECONTAMINATING KIT, M291-E, NON REG, ASD 02-23-96, 2/ 55 GAL. O/P, E2550214C, 681000KIT PICKUP ADDR <SY2194>	200	LB	3.03500	607.00
	EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0024	01 60666118 N00191-6139 N00191[redacted] 990100 N00191-6139, ADHESIVES, VARIOUS COLORS & MANUFACTURERS, NON REG, ASD 02-21-96, 1/ 15 GAL O/P, E2550020D, 681000ADHESIV	32	LB	3.03500	97.12

TRI-STATE GOVERNMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST [redacted] LINE CODE 3-28-C	32		UD UNIT OF ISSUE LBS PICK UP DATE 3-12-96	
0025	01 60666128 N00191-6010 N0019[redacted] 990100 N00191-6010, PHENOLIC POWDER, NON REG, ASD 02-21-96, 1/ 1 GAL O/P, E2130001C, 681000POWDER	2	LB	3.03500	6.07
	PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST [redacted] LINE CODE 2-28-C	2		UD UNIT OF ISSUE LB PICK UP DATE 3-12-96	
0026	01 60666146 N00191-6506 N0019[redacted] 990200 N00191-6506, 2-C, "A" SIDE, NON REG, ASD 02-21-96, 1/ 1 GAL O/P, E2550020D, 681000ASIDE	32	LB	.16500	5.28
	PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST [redacted] LINE CODE 3-28-A	32		UD UNIT OF ISSUE LB PICK UP DATE 3-12-96	
0027	01 60666149 N00191-6505 N0019[redacted] 990200 N00191-6505, PIGMENT DISPERSION, NON REG, ASD 02-21-96, 1/ 30 GAL O/P, E2550019D, 681000PIGMENT	84	LB	.16500	13.86
	PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST [redacted] LINE CODE 2-28-D	84		UD UNIT OF ISSUE LB PICK UP DATE 3-12-96	
0028	01 60666154 N00191-6512 N001[redacted] 990200 N00191-6512, BRAKE FLUID, NON REG, ASD 02-21-96, 2/ 1 GAL CAN, E2550020D, 681000FLUID	18	LB	.16500	2.97
	PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST [redacted] LINE CODE 3-28-A	18		UD UNIT OF ISSUE LB PICK UP DATE 3-12-96	
0029	01 60666158 N00191-6509 N001[redacted] 990200 N00191-6509, MIRACLE FINISH POLYMER FLOOR FINISH, NON REG, ASD 02-21-96, 1/ 5 GAL BUCKET, E2550020D, 681000FINISH	15	LB	.16500	2.48
	PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP PICK UP MANIFEST [redacted] LINE CODE 3-28-A	15		UD UNIT OF ISSUE LB PICK UP DATE 3-12-96	
0030	01 60666161 N00191-6508 N0019[redacted] 990200 N00191-6508, AIR TECHNIQUES	54	LB	.16500	8.91

[redacted]

TRI-STATE GOVERNMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID DEVELOPER, NON REG, ASD 02-21-96, 1/ 15 GAL O/P, E2550221C, 681000DEVELOP PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 54 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-E PICK UP DATE 3-12-96				
0031	01 60666165 N00191-6494 N001916052HH02 990200 N00191-6494, FIXER <KODAK>, NON REG, ASD 02-21-96, 1/ 55 GAL O/P, E2550221C, 681000FIXER PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE 3-12-96	280	LB	.16500	46.20
0032	01 60666171 N00191-6210 N00191[redacted] 990200 N00191-6210, AMMONIA ABSORBER, NON REG, ASD 02-21-96, 1/ 5 GAL O/P, E2550220C, 681000ABSORBE PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 57 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-B PICK UP DATE 3-12-96	57	LB	.16500	9.41
0033	01 60666178 N00191-6507 N0018[redacted] 990200 N00191-6507, PLASTIC MOULDING MATERIAL KIT, NON REG, ASD 02-21-96, 1/ 15 GAL O/P, E2550220C, 681000KIT PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 68 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-B PICK UP DATE 3-12-96	68	LB	.16500	11.22
0034	01 60666207 N00191-6492 N0019[redacted] 990200 N00191-6492, MERCURIC NITRATE/NITRATE ACID SOLUTION, NON REG, ASD 02-21-96, 1/ 55 GAL O/P, E2550219C, 681000SOLUTIO PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 141 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-F PICK UP DATE 3-12-96	141	LB	.16500	23.27
0035	01 60666218 N00191-6475 N001916048HH12A 990200 N00191-6475, RESIN BEADS FROM TANK #61-06979-9 <TMP00238>, NON REG, ASD 02-17-96, 1/ 55 GAL DRUM, E2550220C, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	455	LB	.16500	75.08

NAME OF OFFEROR OR CONTRACTOR

TRI-STAT GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0036	01 60666219 N00191-6498 N001916054HH06 990200 N00191-6498, RINSEWATER FROM TANK #61-06979-1 <TMP00244>, NON REG, ASD 02-23-96, 1/ 15 GAL DRUM, E2550020D, 681000WATER PICKUP ADDR <SY2194>	93	LB	.16500	15.35
EPA WASTE CODE ____	UD QTY PICKED UP ____		UD UNIT OF ISSUE ____		
PICK UP MANIFEST ____	LINE CODE ____		PICK UP DATE ____		
0037	01 60666222 N00191-6499 N00[redacted] 990200 N00191-6499, RINSEWATER FROM TANK #61-04458-3 <TMP00261>, NON REG, ASD 02-23-96, 1/ 5 GAL DRUM, E2550020D, 681000WATER PICKUP ADDR <SY2194>	23	LB	.16500	3.80
EPA WASTE CODE NONRCRA	UD QTY PICKED UP 23		UD UNIT OF ISSUE LB		
PICK UP MANIFEST [redacted]	LINE CODE 3-28-B		PICK UP DATE 3-12-96		
0038	01 60666232 N00191-6502 N001[redacted] 990400 N00191-6502, PAPER WIPES USED WITH TANK #61-06832-2<TMP00230>, NON REG, ASD 02-21-96, 1/ 20 GAL O/P, E2550019D, 681000WIPES PICKUP ADDR <SY2194>	34	LB	.12900	4.39
EPA WASTE CODE NONRCRA	UD QTY PICKED UP 34		UD UNIT OF ISSUE LB		
PICK UP MANIFEST [redacted]	LINE CODE 2-28-C		PICK UP DATE 3-12-96		
0039	01 60666238 N00191-6025 N001[redacted] 990400 N00191-6025, OILY ABSORBENT, NON REG, ASD 02-21-96, 1/ 30 GAL O/P, E2550020D, 681000ABSORBA PICKUP ADDR <SY2194>	56	LB	.12900	7.22
EPA WASTE CODE NONRCRA	UD QTY PICKED UP 56		UD UNIT OF ISSUE LB		
PICK UP MANIFEST [redacted]	LINE CODE 2-28-H		PICK UP DATE 3-12-96		
0040	01 60666246 N00191-6501 N0019[redacted] 990400 N00191-6501, WASTE FROM TANK #99-06-AC <TMP0048>, NON REG, ASD 02-23-96, 1/ 15 GAL O/P, E2550020D, 681000WASTE PICKUP ADDR <SY2194>	36	LB	.12900	4.64
EPA WASTE CODE NONRCRA	UD QTY PICKED UP 36		UD UNIT OF ISSUE LB		
PICK UP MANIFEST [redacted]	LINE CODE 2-28-I		PICK UP DATE 3-12-96		
0041	01 60666251 N00191-6503 N001916052HH21 990400 N00191-6503, PAINT CHIPS, NON	97	LB	.12900	12.51

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERNMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID REG, ASD 02-21-96, 1/ 5 GAL CAN, E2550219C, 681000CHIPS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0042	01 60666254 N00191-6503 N001916052HH27 990400 N00191-6503, PAINT CHIPS, NON REG, ASD 02-21-96, 2/ 30 GAL O/P, E2550019D, 681000CHIPS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	503	LB	.12900	64.89
0043	01 60666262 N00191-6482 N001916053HH02 940200 N00191-6482, IDW WASTE, D009, ASD 02-22-96, 1/ 55 GAL DRUM, E2130007D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	667	LB	.36000	240.12
0044	01 60666265 N00191-6485 N001916053HH05 940400 N00191-6485, IDW WASTE, D008, ASD 02-22-96, 1/ 55 GAL DRUM, E2130004C, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	605	LB	.56000	338.80
0045	01 60666275 N00191-6484 N001916053HH04 940400 N00191-6484, IDW WASTE, D004, ASD 02-22-96, 1/ 85 GAL DRUM, E2130004C, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	698	LB	.56000	390.88
0046	01 60666281 N00191-6483 N0019[redacted] 950200 N00191-6483, IDW WASTE, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130007D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE F003 UD QTY PICKED UP 102 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-12-96	102	LB	.93500	95.37
0047	01 60666283 N00191-6490 N0019[redacted]	419	LB	.89500	375.01

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID 950400 N00191-6490, IDW WASTE, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130002D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE F003 UD QTY PICKED UP 419 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-C PICK UP DATE 3-12-96				
0048	01 60666288 N00191-6486 N001[redacted] 950400 N00191-6486, IDW WASTE, F002, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130008D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE F002,F003 UD QTY PICKED UP 448 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-12-96	448	LB	.89500	400.96
0049	01 60666289 N00191-6489 N001[redacted] 950400 N00191-6489, IDW WASTE, F002, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130008D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE F002,F003 UD QTY PICKED UP 483 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-12-96	483	LB	.89500	432.29
0050	01 60666293 N00191-6487 N001[redacted] 950400 N00191-6487, IDW WASTE, F002, F003, ASD 02-22-96, 1/ 55 GAL DRUM, E2130008D, 681000IDW PICKUP ADDR <SY2194> EPA WASTE CODE F002,F003 UD QTY PICKED UP 500 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-12-96	500	LB	.89500	447.50
0051	01 60666314 N00191-6513 N0019[redacted] 930100 N00191-6513, EEBD; EMERGENCY ESCAPE BREATHING DEVICE, D001, D003, D005, ASD 02-22-96, 26/ 55 GAL DRUM, E2230104B, E2230101D, E2230102D, E2230101C, E2230102C, E2230101B, E2230102B, E2230103C, E2230103B, 681000EEBD PICKUP ADDR <SY2194> EPA WASTE CODE D001,D003,D005 UD QTY PICKED UP 4952 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-12-96	4952	LB	2.06700	10235.78
0052	01 60666321 N00191-6468 N001916051HH07 940200 N00191-6468, WASTE TREATMENT SOLUTION FROM TANK 226 SUMP-1, D007, ASD 02-20-96, 6/ 55 GAL DRUM,	2590	LB	.36000	932.40

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID E2130003D, E2130004D, 681000SOLUTIO PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____				
0053	01 60666329 N00191-6467 N001916051HH06 940200 N00191-6467, RINSEWATER FROM TANK #SUMP-8 <UST00095>, D006, D007, ASD 02-20-96, 4/ 55 GAL O/P, E2130001C, E2130001D, 681000WATER PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	1750	LB	.36000	630.00
0054	01 60666339 N00191-6504 N001916052HH22 990200 N00191-6504, PAINT SLUDGE FROM PAINT BOOTH VAT #33, NON REG, ASD 02-21-96, 4/ 55 GAL PL DR, E2550017D, E2550018D, 681000SLUDGE PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	1223	LB	.16500	201.80
0055	01 60666349 N00191-6500 N001916054HH03 990200 N00191-6500, CARBON FROM TANK #61-06979-1 <TMP00244>, NON REG, ASD 02-23-96, 8/ 55 GAL DRUM, E2550217C, E2550216C, E2550215C, 681000CARBON PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	4190	LB	.16500	691.35
0056	01 60666362 N00191-6474 N001916048HH01 990400 N00191-6474, RESIN BEADS FROM TANK #61-06979-4<TMP00247>, NON REG, ASD 02-17-96, 6/ 55 GAL DRUM, E2550223C, E2550222C, 681000BEADS PICKUP ADDR <SY2194> EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____ PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____	2133	LB	.12900	275.16
0057	01 60666378 EXPEDITED R N001916065HH01S 6611SY EXPEDITED REMOVAL; HINS-9101, 9102, 9402, 9404, 9504, 9901, 9902, 9904, 9204, 9301, 9401, 9502, 3 EACH, 9999EXP6611SY PICKUP ADDR <SY2194>	3	EA	250.00000	750.00

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ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTTID				
EPA WASTE CODE N/A	UD QTY PICKED UP	3		UD UNIT OF ISSUE EA	
PICK UP MANIFEST N/A	LINE CODE N/A			PICK UP DATE 3-12-96	
	COR JOYCE GAMBRELL DOR R084 DRMO CHARLESTON				
	PROMPT PAYMENT <MAR 1994> FAR 52.232-25				

AUTH TRANSPORTER NAME Environmental Transp. Services, LWD, Inc. AUTH TRANSPORTER EPA # OKD9 81605363

AUTH TSDF NAME Tri State Steel Drum, Inc AUTH TSDF EPA # KYD0 884385171 GAD0 33842543

TRANSPORTER SIGNATURE Donald Byard CONTRACTOR SIGNATURE [illegible]

AUTH COR SIGNATURE [illegible]

[redacted]

NSN 7540-01-152-8067
PREVIOUS EDITIONS USABLE

36-109

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No. 13060

2. Page 1 of 1.

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number 96057

B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID

D. Transporter's Phone 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726
10. US EPA ID Number: G A D 0 3 3 8 4 2 5 4 3

G. State Facility's ID

H. Facility's Phone 706-891-9726

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.		Non Regulated Material Non RCRA (Electroplating Waste From Zinc Tank)	001	DM	00031	P	Non RCRA
b.							
c.							
d.							

J. Additional Descriptions for Materials Listed Above
A) 28236 ERG# NA ITEM#-21 1x15

Copy To:
DRMO Charleston
P.O.Box 5717
N. Chaeleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 82

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 minimized 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. COR 3/12/96

Printed/Typed Name	Signature	Month	Day	Year
William C Prettyjr.	William C. Prettyjr.	03	12	96

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Donald Byrd	Donald Byrd	03	12	96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

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
TROY DUNCAN	Troy Duncan	03	21	96

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. SC017002560 | Manifest Document No. 13060 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4. Generator's Phone (803-743-5519 ATTN: Rick Nielson

A. State Manifest Document Number 96057
B. State Generator's ID

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES
6. US EPA ID Number: DKD981605363
C. State Transporter's ID
D. Transporter's Phone 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726
10. US EPA ID Number: GAD033842543
G. State Facility's ID
H. Facility's Phone 706-891-9726

	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.	Non Regulated Material Non RCRA (Electroplating Waste From Zinc Tank)	001	DM	00031	P	Non RCRA
b.						
c.						
d.						

J) Additional Descriptions for Materials Listed Above
236 ERG# NA ITEM#-21 1x15
Copy To:
DRMO Charleston
P.O.Box 5717
N. Chaeleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 82

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.

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Printed/Typed Name: William C Prettor | Signature: William C. Prettoff | Month Day Year 10 31 1996

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Byrd | Signature: Donald Byrd | Month Day Year 10 31 1996

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

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: TROY Duncan | Signature | Month Day Year 10 31 1996

ORIGINAL-RETURN TO GENERATOR

Emergency Contact Telephone Number

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No

Manifest Document No.

2 Page 1 of

Information in the shaded areas is not required by Federal law

Generator's Name and Mailing Address

A. State Manifest Document Number

B State Generator's ID

4 Generator's Phone ( )

5 Transporter 1 Company Name

6 US EPA ID Number

C. State Transporter's ID

D Transporter's Phone

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

10 US EPA ID Number

G. State Facility's ID

H Facility's Phone

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							
b							
c							
d.							

Additional Descriptions for Materials Listed Above

K Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information

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

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Printed/Typed Name | Signature | Month Day Year

GENERATOR

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Donald Byrd | Signature: Donald Byrd | Month Day Year: 03 12 96

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACI

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

GENERATOR'S COPY

Emergency Contact Telephone Number

Please print or type (Form designed fro use on elite (pitch) typewriter)

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No: 13060

2 Page 1 of 1.

Information in the shaded areas is not required by Federal law

Generator's Name and Mailing Address
Charleston Naval Shipyard
BLDG. 234, Code 106.2 Charleston, SC 29408-6100
4 Generator's Phone (803) 743-5519 ATTN: Rick Nielson

A State Manifest Document Number: 96057

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: D K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D. Transporter's Phone: 800-677-1772

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
Tri-State Steel Drum CO.,INC.
P.O. Box 9
Graysville, GA 30726

10 US EPA ID Number: G A D 0 3 3 8 4 2 5 4 3

G. State Facility's ID

H Facility's Phone: 706-891-9726

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 Non Regulated Material Non RCRA (Electroplating Waste From Zinc Tank)	001	DM	00031	P	Non RCRA
b					
c					
d					

J) Additional Descriptions for Materials Listed Above
ERG# NA ITEM#-21 1x15

Copy To:
DRMO Charleston
P.O Box 5717
N. Chaeleston,SC. 29408-6100

K. Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson Agent for Generator
SP4400-95-D-0059
Delivery Order # 82

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Printed/Typed Name	Signature	Month	Day	Year
William C Prettoff	William C. Prettoff	03	12	96

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Donald Byrd	Donald Byrd	03	12	96

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

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

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 260.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator Charleston Naval Shipyard
2. EPA I.D. No. SC0170022560
3. Manifest No. 96057 1-11-A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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 § 268.40.

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. COR 3/12/96

1. Print or Type Name: _____ 2. Date: ___/___/___

3. Signature: _____ 4. Title: _____

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (< 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

ORDER FOR SUPPLIES OR SERVICES

(Contractor must submit four copies of invoice.) . P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1993

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.: SP440095D0059-
2. DELIVERY ORDER NO.: 0082
3. DATE OF ORDER (YYMMMDD): 96 MAR 01
4. REQUISITION/PURCH REQUEST NO.: SEE SCHEDULE
5. PRIORITY:

6. ISSUED BY — CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) — CODE
MAR 07 1996

8. DELIVERY FOB: [X] DEST [ ] OTHER (See Schedule if other)

9. CONTRACTOR — CODE 0RFA6 — FACILITY CODE
NAME AND ADDRESS:
TRI-STATE GOVERMENT SERVICES
SUITE 101
7550 EAST BRAINERD ROAD
CHATTANOOGA TN 37421

10. DELIVER TO FOB POINT BY (Date) (YYMMDD): 96 MAR 08
11. MARK IF BUSINESS IS: [ ] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNE
12. DISCOUNT TERMS
13. MAIL INVOICES TO: SEE BLOCK 15

14. SHIP TO SP440095D0059-0082 CODE
SEE SCHEDULE

15. PAYMENT WILL BE MADE BY — CODE S33181
DEFENSE FINANCE & ACCOUNTING
ATTN: DFAS-CO-LC

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16 TYPE OF ORDE: DELIVER [X] — This deliv... act.
PURCHASE [ ] — Referenc... e following on terms specified herein.
ACCEP... NOW M... PREVIOUSLY HAVE BEEN OR IS

NAME OF CONTRACT... DATE SIGNED (YYMMDD)

If this box is marked, suppl...

OUNTING AND APPROPR...
97X4930 5I... 20253.49

18. ITEM NO	19.	...ICE	23. AMOUNT
0001	DOCUME... 606060... 910100... LIQUID, ... O/P, E2550017C, 681000LIQUID PICKUP ADDR <SY2194> DEF REUTILIZAITON MKTG OFFIC DRMO CHARLESTON PO BOX 5715 NORTH CHARLESTON SC 29406-07	...03500	79.37

EPA WASTE CODE ____ UD QTY PICKED UP ____ UD UNIT OF ISSUE ____
PICK UP MANIFEST ____ LINE CODE ____ PICK UP DATE ____

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

24 UNITED STATES OF AMERICA
BY: CONTRACTING OFFICER / CONTRACTING/ORDERING OFFICER

25. TOTAL: 20253.49
29. DIFFERENCE:

26 QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED

DATE ____ SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

27 SHIP NO ____ [ ] PARTIAL [ ] FINAL

28. D.O. VOUCHER NO.

30. INITIALS

32. PAID BY

33 AMOUNT VERIFIED CORRECT FOR

31 PAYMENT: [ ] COMPLETE [ ] PARTIAL [ ] FINAL

34 CHECK NUMBER

...rtify this account is correct and proper for payment

DATE ____ SIGNATURE AND TITLE OF CERTIFYING OFFICER

35. BILL OF LADING NO

37 RECEIVED AT | 38 RECEIVED BY (Print) | 39 DATE RECEIVED (YYMMMDD) | 40 TOTAL CONTAINERS | 41 S/R ACCOUNT NUMBER | 42 S/R VOUCHER NO

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

CLIN	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0019	01 60606130 N00191-6415 N001916037HH07 940200 N00191-6415, WET TRASH FROM SUMP-9 BLDG 236/UST 00096, D007, D008, ASD 02-06-96, 1/ 55 GAL DRUM, E2130010B, 681000TRASH	80	LB	.36000	28.80
	PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0020	01 60606141 N00191-6496 N001916051HH11 940400 N00191-6496, LEAD CONTAMINATED MATERIALS, D008, ASD 02-20-96, 5/ 55 GAL O/P, E2130014D, E2130013D, 681000MATERIA	715	LB	.56000	400.40
	PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0021	01 60616001 N00191-6273 N0019[redacted] 940400 N00191-6273, ELECTROPLATING SOLUTION; TANK J-4; ZINC TANK, D010, ASD 02-06-96, 1/ 15 GAL O/P, E2130003C, 681000SOLUTIO	31	LB	.56000	17.36
	PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 31 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE ~~3-11-96~~ 3-12-96				
0022	01 60616002 N00191-6433 N001916048HH04 940400 N00191-6433, PPE, TYVEK COVERALLS & TRASH FROM UST 00071, D007, D008, ASD 02-17-96, 2/ 55 GAL DRUM, E2130005C, 681000PPE	191	LB	.56000	106.96
	PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____ PICK UP MANIFEST _____ LINE CODE _____ PICK UP DATE _____				
0023	01 60616003 N00191-6442 N001916048HH10 940400 N00191-6442, PAINT WASTE FROM ARDM-3 & YFNX-4, D006, D007, D008, ASD 02-17-96, 1/ 15 GAL DRUM, E2130001B, 681000PAWASTE	66	LB	.56000	36.96
	PICKUP ADDR <SY2194> EPA WASTE CODE _____ UD QTY PICKED UP _____ UD UNIT OF ISSUE _____				

NAME OF OFFEROR OR CONTRACTOR TRI-STATE GOVERMENT SERVICES

SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN DTID COR J. GAMBRELL D.O.R. R082 PROMPT PAYMENT <MAR 1994> FAR 52.232-25				

AUTH TRANSPORTER NAME Environmental Transp. Services. AUTH TRANSPORTER EPA # OKD98 1605363

AUTH TSDF NAME Tri-State Steel Disp. Fac. AUTH TSDF EPA # CAD003 3842543

TRANSPORTER SIGNATURE Donald Byrd CONTRACTOR SIGNATURE

AUTH COR SIGNATURE

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No. 1 3 0 6 1

2. Page 1 of 1

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC.29419-9010

4. Generator's Phone (803)743-6444 ATTN: Rick Nielson

BMH 00356

5. Transporter 1 Company Name: Environmental Transp.Services

6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

A. Transporter's Phone: 1-800-677-1772

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address
B M H Materials, Inc.
938 Hall Park Rd.
Green Cove Springs, FL 32043

10. US EPA ID Number: F L 0 0 0 0 0 8 1 9 4 3

C. Facility's Phone: 904-284-2770

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. Non Regulated Material (RinseWater From Tank # Sump-7)	012	DM	0 5 8 9 5	P
b. Non Regulated Material (Resin Beads From Tank)	008	DM	0 2 3 6 4	P
c.				
d.				

GENERATOR

J. Additional Descriptions for Materials Listed Above
A: WPD# TSG002 ERG# NA Items # 67 12x55
B: WPD# TSG002 ERG# NA Items # 68 8x55
C: WPD#
D: WPD#

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services,Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson
SP4400-95-D-0059
Delivery Order# 85
COR [signature] 3/19/96

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: Mitchell B. McPherson EPS. Signature: [signature] Month 0 3 Day 1 9 Year 9 6

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J.D. OHL Signature: [signature] Month 0 3 Day 1 9 Year 9 6

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

FACIL

19. Discrepancy Indication Space

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

Printed/Typed Name: Steve Buchanan Signature: [signature] Month 0 4 Day 0 5 Year 9 6

ORIGINAL – RETURN TO GENERATOR

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page 1 of

GENERATOR

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

5. Transporter 1 Company Name

6. US EPA ID Number

A. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

B. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

C. Facility's Phone

11. Waste Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
a.				
b.				
c.				
d.				

J. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

TRANSPORTER

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste

Printed/Typed Name	Signature	Month	Day	Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACI

19. Discrepancy Indication Space

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

Printed/Typed Name	Signature	Month	Day	Year

GENERATOR'S COPY

Please print or type.
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0
Manifest Document No: 1 3 0 6 1
2. Page 1 of 1

3 Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC.29419-9010
4 Generator's Phone (803) 743-6444 ATTN: Rick Nielson

BMH 00356

5. Transporter 1 Company Name: Environmental Transp.Services
6 US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
A Transporter's Phone: 1-800-677-1772

7 Transporter 2 Company Name:
8. US EPA ID Number:
B. Transporter's Phone:

9 Designated Facility Name and Site Address
B M H Materials, Inc.
938 Hall Park Rd.
Green Cove Springs, FL 32043
10. US EPA ID Number: F L 0 0 0 0 0 8 1 9 4 3
C. Facility's Phone: 904-284-2770

11. Waste Shipping Name and Description	12 Containers No.	Type	13. Total Quantity	14 Unit Wt/Vol
a Non Regulated Material (RinseWater From Tank # Sump-7)	0 1 2	DM	0 5 8 9 5	P
b. Non Regulated Material (Resin Beads From Tank)	0 0 8	DM	0 2 3 6 4	P
c.				
d.				

D. Additional Descriptions for Materials Listed Above
A: WPD# TSG002 ERG# NA Items # 67 12x55
B: WPD# TSG002 ERG# NA Items # 68 8x55
C: WPD#
D: WPD#

E. Handling Codes for Wastes Listed Above
7

15 Special Handling Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services,Inc.
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson
SP4400-95-D-0059
Delivery Order# 85
COR [signature] 3/19/96

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste

Printed/Typed Name: Mitchell B. McPherson EPS.
Signature: [signature]
Month Day Year: 0 3 1 1 9 1 9 6

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J.D. OHL
Signature: [signature]
Month Day Year: 0 3 1 1 9 1 9 6

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

19. Discrepancy Indication Space

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

Printed/Typed Name:
Signature:
Month Day Year:

GENERATOR
TRANSPORTER
FACIL

TO REORDER CALL 1-800-327-6868

ORIGINAL – RETURN TO GENERATOR

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT. ☐ DIS. ☐ REJ. ☐ PR. ☐

Required under authority of Act 64 PA 1979 as amended and Act 136 PA 1969

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136 PA 1969

Please print or type

Form Approved OMB No 2050-0039 Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No | Manifest Document No

2 Page 1 of

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address

A. State Manifest Document Number MI 3530757

B. State Generator's ID

4 Generator's Phone ( )

5 Transporter 1 Company Name | 6 US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone

7 Transporter 2 Company Name: M.C TANK | 8 US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9 Designated Facility Name and Site Address | 10 US EPA ID Number

G. State Facility's ID

H. Facility's Phone

	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	N/H
a								
b								
c								
d								

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

a/ /

b/ /

c/ /

d/ /

15 Special Handling Instructions and Additional Information

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 | Signature | Date Month Day Year

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

18 Transporter 2 Acknowledgement or Receipt of Materials

Printed/Typed Name: Tommy Knight | Signature | Date Month Day Year

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 | Date Month Day Year

GENERATOR

TRANSPORTER

FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER 800-424-8802 24 HOURS PER DAY.

DNR

MICHIGAN DEPA
OF NATURAL RES

Please print or type

UNIFORM HAZA
WASTE MAN

GENERATOR

3 Generator's Name and

4 Generator's Phone (

5 Transporter 1 Compan

7 Transporter 2 Compan

9 Designated Facility Na

11 US DOT Description (
HM

a

b

c

d

J. Additional Descrip

15 Special Handling Ins

16. GENERATOR'S CERTIFICA
proper shipping name and
according to applicable in

If I am a large quantity g
to be economically prac
present and future threa
generation and select th

Printed/Typed Name

TRANSPORTER

17 Transporter 1 Ackno

Printed/Typed Name

18 Transporter 2 Ackno

Printed/Typed Name

FACILITY

19. Discrepancy Indicatio

20 Facility Owner or Op
Item 19

Printed/Typed Name

ALLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN 'GAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE
AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9

DNR

MICHIGAN DEPARTMENT OF NATURAL RESOURCES

DO NOT WRITE IN THIS SPACE

ATT ☐ DIS. ☐ REJ ☐ PR ☐

1979 as amended and Act 136 PA 1969

Failure to file is punishable under section 299.548 MCL or Section 1 Act 136 PA 1969

Please print or type

Form Approved OMB No 2050 0039 Expires 9-30

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No. 73062

2 Page 1 of 1

Information in the shaded areas is not required by Federal law

3 Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
CARETAKER SITE OFFICE P.O. BOX 190010 N.CHARLESTON,, SC ~~29~~ 29419-9010
803-743-6444 ATTN: Rick Nielson

4 Generator's Phone ( )

A State Manifest Document Number: MI 3530757

B State Generator's ID

5 Transporter 1 Company Name: ENVIRONMENTAL TRANSP. SERVICES

6 US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D Transporter's Phone: 800-677-1772

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
Chem-Met Services,Inc.
1855 Allen Road
Wyandotte, MI 48192

10 US EPA ID Number: M I D 0 9 6 9 6 3 1 9 4

G State Facility's ID

H Facility's Phone: 313-282-9250

	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.	N/
a	(RQ)Waste Combustible liquids,n.o.s.,~~combusti~~ Combustible liquid ,NA1993,PG III D004,D008,D010 (Solvent w/ Naphtha,Arsenic.Lead)	X	001	DM	00192	P	D004	h
b								
c								
d								

J A) Additional Descriptions for Materials Listed Above: ERG# 27 ITEM# 39 LX55

Copy to: DRMO Charleston
P.O.Box 5715
N.Charleston,SC 29405-0715
ATTN: Joyce Gambrell

K. Handling Codes for Wastes Listed Above: a/ T/2; b/ /; c/ /; d/ /

15 Special Handling, Instructions and Additional Information
Forward all invoices and CD's to Tri State Government Services, Inc. SP4400-95-D-0059
24 Hr Emerg.# 1-800-673-6604 P.O.C.Michael Johnson/Agent for Generator Del. Order # 85

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 determine to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes th 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 was generation and select the best waste management method that is available to me and that I can afford

COR 3/19/96

Printed/Typed Name: Mitchell B. McPherson EPS — Signature — Date Month Day Y: 03/19/9

17 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: J.D. Ohl — Signature — Date Month Day Y: 03/19/9

18 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date Month Day Y

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 — Date Month Day Y

GENERATOR

TRANSPORTER

FACILITY

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

EPA Form 8700-22 (Rev. 9/88) To be mailed by Generator to Michigan DNR Box 30038

PR Rev

CHEMICAL CONSERVATION CORPORATION CHEM-MET SERVICES, INC. CHEMICAL CONSERVATION OF GEORGIA, INC

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Generator Name SOUTHDIVNAVFACENGCOM Manifest No. 3530 7571111A Page 1 of 1

'e waste(s) indicated below does not meet the applicable treatment standards in 40 CFR 268 Subpart D and/or :ceeds the applicable prohibition levels in 40 CFR 268.32 or RCRA 3004(d)(California List).

Indicate location of constituents on the manifest by inserting manifest line item (M.L.I.) identification (A-I) in boxes at left of waste code.

|_|_|_|_| This is a wastewater stream. |A|_|_|_| This is a nonwastewater stream.

A: CHECK REGULATED CONSTITUENT(S) IN F001 THROUGH F005 WASTE(S). USE TABLE AT THE BOTTOM FOR CODES NOT FOUND HERE.

M.L.I.	CODE	SUBCATEGORY/CONSTITUENTS
	D001	Ignitable Liquids (TOC≥ 10%)
	D001*	Other Ignitables (TOC <10%)
	D002*	
	D003	Reactive Sulfides 261.23(a)(5)
	D003	Explosives 261.23(a)(6)-(8)
	D003	Other Reactives 261.23(a)(1)
	D003	Water Reactive 261.23 (a)(2)-(4)
	D003	Reactive Cyanides 261.23(a)(5)
A	D004	
	D005	
	D006	Cadmium non-batteries
	D006	Cadmium batteries
	D007	
A	D008	Lead non-batteries
	D008	Lead batteries
	D009	≥ 260 mg/kg with organics
	D009	≥ 260 mg/kg no organics
	D009	<260 mg/kg nonwastewater
	D009	<260 mg/kg wastewater
A	D010	
	D011	
	D012*	Endrin
	D012*	Endrin aldehyde
	D013*	Alpha BHC
	D013*	Beta BHC
	D013*	Delta BHC
	D013*	Gamma BHC

M.L.I.	CODE
	D014*
	D015*
	D016*
	D017*
	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*

M.L.I.	CODE
	F001
	F002
	F003
	F004
	F005

California List Constituents

Indicate the individual constituents likely to be present in each waste.

|_|_|_|_| Nickel
|_|_|_|_| Thallium
|_|_|_|_| Liquids with PCB's
|_|_|_|_| Wastes containing HOC's

M.L.I.	CONSTITUENTS	Total Composition mg/kg
	Acetone	160
	Benzene	10
	n-Butyl alcohol	2.6
	Carbon disulfide	4.81(TCLP)
	Carbon tetrachloride	6.0
	Chlorobenzene	6.0
	o,m,p Cresols	5.6(ea)
	Cyclohexanone	0.72(TCLP)
	o, Dichlorobenzene	6.0
	Ethyl acetate	33
	Ethylbenzene	10
	Ethyl ether	160
	Isobutanol	170
	Methanol	0.75(TCLP)
	Methylene chloride	30
	Methyl ethyl ketone	36
	Methyl isobutyl ketone	33
	Nitrobenzene	14
	Pyridine	16
	Tetrachloroethylene	5.0
	Toluene	10
	1,1,1 Trichloroethane	6.0
	1,1,2 Trichloroethane	6.0
	1,1,2-Trichloro-1,2,2-Trifluoroethane	30
	Trichloroethylene	6.0
	Trichloromonofluoromethane	30
	Xylene(s) (total)	30
	2-Ethoxyethanol	INCIN
	2-Nitropropane	INCIN

* ATTACH A UNIVERSAL TREATMENT STANDARDS (UTS) TABLE WHICH INDICATES CONSTITUENTS CONTAINED IN WASTE STREAMS HAVING THESE WASTE CODES, WHEN THE CORRESPONDING CONCENTRATION LEVELS SHOWN IN THE UTS TABLE HAVE BEEN EXCEEDED.

B: ENTER WASTE CODE, AND SUBCATEGORY IF APPLICABLE, IN THE TABLE BELOW FOR CODES NOT FOUND ABOVE

M.L.I	CODE							M.L.I	CODE	SUBCATEGORY (IF ANY)

'ertify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to port this certification. COR 5/19/96

Print Name: Mitchell B. McPherson SPS Sign: [signature] Date: 03-19-96

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U S EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No: 13063
2. Page 1 of 1

Information in the shaded areas is not required by Federal law, but is by State law

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
4. Generator's Phone (803) 743-6444 Rick Nielson

A State Manifest Document Number: 96066
B State Generator's ID:

5. Transporter 1 Company Name: Environmental Transp. Services
6. U S EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C State Transporter's ID:
D Transporter's Phone: 1-800-677-1772

7. Transporter 2 Company Name: M.C. TANK OHD
8. U S EPA ID Number: K M D 9 8 1 2 0 1 6 9 0 3
E State Transporter's ID:
F Transporter's Phone: 423 629 5607

9. Designated Facility Name and Site Address
LWD,Inc.
Highway 1523
Calvert City,KY. 42029
10. U S EPA ID Number: K Y D 0 8 8 4 3 8 8 1 7
G State Facility's ID:
H Facility's Phone: 502-395-8313

11. U S 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 Potassium superoxide,5.1,UN2466,PG I (D001,D003,D005) (OBA Canisters w/ Potassium Superoxide,Barium)	001	DM	00173	P	D001 D003 D005
b. Hazardous waste,solid,n.o.s.,9,NA3077,PG III (F002,F003,F005) (IDW Waste c/w Methylene Chloride,Toluene,~~Xylene~~ Acetone)	001	DM	00305	P	F002 F003 F005
c Hazardous waste,solid,n.o.s.,9,NA3077,PG III (F003) (IDW Waste c/w Acetone)	001	DM	00730	P	F003
d Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D008,F002,F003) IDW Waste c/w Lead,Methylene Chloride,Acetone)	002	DM	00587	P	D008 F002 F003

J. Additional Descriptions for Materials Listed Above
a) NDO5 ERG# 47 Items # 34 1x55
b) NZ41 ERG# 31 Items # 47 1x55
c) NZ41 ERG# 31 Items # 48 1x55
d) NZ41 ERG# 31 Items # 49 2x55

K. Handling Codes for Wastes Listed Above
a) To6,To7
b) To6,To7
c) To6,To7
d) To6,To7

15. Special Handing Instructions and Additional Information
Forward all invoices and CD' to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
P.O.C. Michael Johnson P.O.Box 5715
SP4400-95-D-0059,Delivery Order# 85 N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden, to Chief Information Policy Branch PM 223 U S Environmental Protection Agency 401 M St. S W Washington D C 20460 and to the Office of Information and Regulatory Affairs Office of Management and Budget Washington D C 20503

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 and the laws of the State of South Carolina

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. Col 3/19/96

Printed/Typed Name: Mitchell B. McPherson EPS
Signature: [signature]
Month Day Year: 03 19 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J.D. Oh
Signature: [signature]
Month Day Year: 03 19 96

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Tommy Knight
Signature: Tommy Knight
Month Day Year: 03 21 96

FACILITY

19. Discrepancy Indication Space
a ____ lbs c ____ lbs
b ____ lbs d ____ lbs

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:

Phone (803) 724-5200
Emergency & Holidays (803) 253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12 pitch) typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No: 3 0 6 3
2. Page 1 of 1
Information in the shaded areas is not required by Federal law, but is by State law

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretak r Sit Office P.O.Box 190010,N.Charleston,SC. 29419-9010
Generator's Phone: 803) 743-6444 Rick Nielson

A. State Manifest Document Number: 96066
B. State Generator's ID:

Transporter 1 Company Name: Environmental Transp. Services
6. US EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID:
D. Transporter's Phone: 1-800-677-1772

Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

Designated Facility Name and Site Address
LWD,Inc.
Highway 1523
Calvert City,KY. 42029
10. US EPA ID Number: K Y D 0 8 8 4 3 8 8 1 7
G. State Facility's ID:
H. Facility's Phone: 502-395-8313

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
(RQ) Waste Potassium superoxide,5.1,UN2466,PG I (D001,D003,D005) (GBS Canisters w/ Potassium Superoxide,Barium)	001	DM	0 0 1 7 3	P	D001 D003 D005
Hazardous waste,solid,n.o.s.,9,NA3077,PG III (F002,F003,F005) (IDW Wast c/w Methylene Chloride,Toluene,~~Xylene~~ Acetone)	001	DM	0 0 3 0 5	P	F002 F003 F005
Hazardous waste,solid,n.o.s.,9,NA3077,PG III (F003) (IDW Waste c/w Acetone)	001	DM	0 0 7 3 0	P	F003
Hazardous waste,solid,n.o.s.,9,NA3077,PG III D008,F002,F003) IDW Waste c/w Lead,Methylene Chloride,Acetone)	002	DM	0 0 5 8 7	P	D008 F002 F003

J. Additional Descriptions for Materials Listed Above
NDU3 ERG# 47 Items # 34
NZ41 ERG# 31 Items # 47
c) NZ41 ERG# 31 Items # 48
d) NZ41 ERG# 31 Items # 49

K. Handling Codes for Wastes Listed Above
a) To6,To7
b) To6,To7
c) To6,To7
d) To6,To7

L. Special Handling Instructions and Additional Information
Forward all invoices and CD to Tri State Government Services,
Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
O.C. Michael Johnson P.O.Box 5715
4400-95-D-0059,Delivery Order# 85 N.Charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 15 minutes for owners/operators of treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing the burden, to Chief, Information Policy Branch PM-223 U.S. Environmental Protection Agency (401 M St., S.W.) Washington D.C. 20460; and to the Office of Management and Regulatory Affairs, Office of Management and Budget, Washington D.C. 20503

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 and laws of the State of South Carolina.

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. 3/19/96

Printed/Typed Name: Jeroll B. McPherson EPS
Signature:
Month Day Year: 03 19 96

Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J.D. Oh
Signature:
Month Day Year: 03 19 96

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

Discrepancy Indication Space
a. lbs. c. lbs.
b. lbs. d. lbs.

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:

EPA Form 8700-22 (Rev. 9-88) Previous Editions are Obsolete (Rev. 5/89)

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street Columbia SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's U.S. EPA ID No: SC017002256 Manifest Document No: 13063

2 Page 1 of 1

Information in the shaded areas is not required by Federal law but is by State law

Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
4 Generator's Phone (803) 743-6444 Rick Nielson

A State Manifest Document Number: 96066
B State Generator's ID

5 Transporter 1 Company Name: Environmental Transp. Services
6 U.S. EPA ID Number: OKD981605363
C State Transporter's ID
D Transporter's Phone: 1-800-677-1772

7 Transporter 2 Company Name
8 U.S. EPA ID Number
E State Transporter's ID
F Transporter's Phone

9 Designated Facility Name and Site Address
LWD,Inc.
Highway 1523
Calvert City,KY. 42029
10 U.S. EPA ID Number: KYD088438817
G State Facility's ID
H Facility's Phone: 502-395-8313

11 U.S. 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 Potassium superoxide,5.1,UN2466,PG I (D001,D003,D005) (OBA Canisters w/ Potassium Superoxide,Barium) 113	001	DM	00173	P	D001 D003 D005
b Hazardous waste,solid,n.o.s.,9,NA3077,PG III (F002,F003,F005) (IDW Waste c/w Methylene Chloride,Toluene,~~Xylene~~ Acetone) 469	001	DM	00305	P	F002 F003 F005
c Hazardous waste,solid,n.o.s.,9,NA3077,PG III (F003) (IDW Waste c/w Acetone) 469	001	DM	00730	P	F003
d Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D008,F002,F003) IDW Waste c/w Lead,Methylene Chloride,Acetone) 478	002	DM	00587	P	D008 F002 F003

Additional Descriptions for Materials Listed Above
a) ND05 ERG# 47 Items # 34
b) NZ41 ERG# 31 Items # 47 1x55
c) NZ41 ERG# 31 Items # 48 1x55
d) NZ41 ERG# 31 Items # 49 2x55

K Handling Codes for Wastes Listed Above
a) To6,To7
b) To6,To7
c) To6,To7
d) To6,To7

15 Special Handling Instructions and Additional Information
Forward all invoices and CD to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
P.O.C. Michael Johnson P.O.Box 5715
SP4400-95-D-0059,Delivery Order# 85 N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to Chief Information Policy Branch PM 223 U.S. Environmental Protection Agency 401 M St. S.W. Washington D.C. 20460 and to the Office of Information and Regulatory Affairs Office of Management and Budget Washington D.C. 20503

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 and the laws of the State of South Carolina.

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. COL 3/19/96

Printed/Typed Name: Mitchell B. McPherson EPS
Signature: MBMcPherson
Month Day Year: 03/19/96

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J.D. Ole
Signature: JD Ole
Month Day Year: 03/19/96

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

FACILITY

19 Discrepancy Indication Space
a ____ lbs c ____ lbs
b ____ lbs d ____ lbs

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

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name SOUTH DIV NAVFAC ENGCOM Manifest Document No. _____

LWD PC#(s) ND05 State Manifest Document No. 96066 1-11-A

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group

   ___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

D001	oxidizer
D003	Water Reactive
D005	

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.48 are indicated.

   ___The "Underlying Constituent Attachment" is included with this notification.

   ___I certify that no Underlying Hazardous Constituents are present in the waste.

OVER

4. ____Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated a least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW____	NWW____	F001-5 Spent Solvents	CCW (in mg/l) WW____	NWW____
____Acetone	0.28	160	____Methanol	5.6	n/a
____Benzene	0.14	10	____Methylene Chloride	0.089	30
____n-Butyl Alcohol	5.6	2.6	____Methyl Ethyl Ketone	0.28	36
____Carbon Disulfide	3.8	n/a	____Methyl Isobutyl Ketone	0.14	33
____Carbon Tetrachloride	0.057	5.0	____Nitrobenzene	0.068	14
____Chlorobenzene	0.057	6.0	____Pyridine	0.014	16
____Cresols(m- & p-isomers)	0.77	5.6	____Tetrachloroethylene	0.056	6.0
____o-Cresol	0.11	5.6	____Toluene	0.080	10
____Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2	____1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
____Cyclohexanone	0.36	n/a	____1,1,1-Trichloroethane	0.054	6.0
____o-Dichlorobenzene	0.088	6.0	____1,1,2-Trichloroethane	0.054	6.0
____Ethyl Acetate	0.34	33	____Trichloroethylene	0.054	6.0
____Ethylbenzene	0.057	10	____Trichloromono-fluoromethane	0.020	30
____Ethyl Ether	0.12	160	____Xylene	0.32	30
____Isobutyl Alcohol	5.6	170			

	CCWE (in mg/l)			Technology Code	
____Carbon Disulfide	n/a	4.8	____2-Nitropropane	INCIN	INCIN
____Cyclohexanone	n/a	0.75	____2-Ethoxyethanol	INCIN	INCIN
____Methanol	n/a	0.75			

____F001-5 Spent Solvents: Pharmaceutical industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with a solid or sludge, containing the following constituents or characteristics:

	LIMITS
____Nickel and/or compounds (as Ni)	≥134 mg/l
____Thallium and/or compounds (as Tl)	≥130 mg/l

____Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration >1,000 mg/kg.

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth Part 268.32 or RCRA Section 3004(d). COR 3/19/96

Signature EPS Title Environmental Prot. Spc. Date 3-19-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.38, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.5
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	[illegible]
BENZENE	1
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	8
BENZO(G,H,I)PERYLENE	1
BETA-BHC	0.06
BIS(2-CHLOROETHOXY)METHANE	7
BIS(2-CHLOROETHYL)ETHER	
BIS(2-CHLOROISOPROPYL)ETHER	7
BIS(2-ETHYLHEXYL)PHTHALATE	
BROMODICHLOROMETHANE	
BROMOFORM(TRIBROMOMETHANE)	
BROMOMETHANE(METHYL BROMIDE)	
BUTYL BENZYL PHTHALATE	
CARBON TETRACHLORIDE	
CHLORDANE (ALPHA, GAMMA)	C
CHLOROBENZENE	
CHLORODIBROMOMETHANE	
CHLOROETHANE	
CHLOROFORM	
CHLOROMETHANE(METHYL CHLORIDE)	
CHRYSENE	
CIS-1,3-DICHLOROPROPYLENE	
CRESOL(M- AND P-ISOMERS)	
CRESOL (O-ISOMER)	
CYANIDES (TOTAL)	
CYANIDES (AMENDABLE)	
DELTA-BHC	0
DI-N-BUTYL PHTHALATE	
DI-N-OCTYL PHTHALATE	
DI-N-PROPYLNITROSAMINE	
DIBENZ(A,H)ANTHRACENE	
DIBROMOMETHANE	
DICHLORODIFLUOROMETHANE	
DIELDRIN	
DIETHYL PHTHALATE	

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	20
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	6.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCHOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.68
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
X BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.10
CHROMIUM	0.60
LEAD	0.3
MERCURY	0.02
NICKEL	
SELENIUM	0.1
SILVER	0.
THALLIUM	0.07
VANADIUM	0.2
ZINC	5.

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name SOUTH DIV NAVFACENGCOM Manifest Document No. _____

LWD PC#(s) N241 State Manifest Document No. 96066 1-11-A

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group

   ___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

F002	
F003	
F005	

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.40 are indicated.

   ___The "Underlying Constituent Attachment" is included with this notification.

   ___I certify that no Underlying Hazardous Constituents are present in the waste.

OVER

4. X Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated at least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW___	CCW (in mg/l) NWW X	F001-5 Spent Solvents	CCW (in mg/l) WW___	CCW (in mg/l) NWW X
X Acetone	0.28	160	___Methanol	5.6	n/a
___Benzene	0.14	10	X Methylene Chloride	0.089	30
___n-Butyl Alcohol	5.6	2.6	___Methyl Ethyl Ketone	0.28	36
___Carbon Disulfide	3.8	n/a	___Methyl Isobutyl Ketone	0.14	33
___Carbon Tetrachloride	0.057	6.0	___Nitrobenzene	0.068	14
___Chlorobenzene	0.057	6.0	___Pyridine	0.014	16
___Cresols(m- & p-Isomers)	0.77	5.6	___Tetrachloroethylene	0.056	6.0
___o-Cresol	0.11	5.6	X Toluene	0.080	10
___Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2	___1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
___Cyclohexanone	0.36	n/a	___1,1,1-Trichloroethane	0.054	6.0
___o-Dichlorobenzene	0.088	6.0	___1,1,2-Trichloroethane	0.054	6.0
___Ethyl Acetate	0.34	33	___Trichloroethylene	0.054	6.0
___Ethylbenzene	0.057	10	___Trichloromono-fluoromethane	0.020	30
___Ethyl Ether	0.12	160	___Xylene	0.32	30
___Isobutyl Alcohol	5.6	170			

	CCW/E (in mg/l)			Technology Code	
___Carbon Disulfide	n/a	4.0	___2-Nitropropane	INCIN	INCIN
___Cyclohexanone	n/a	0.75	___2-Ethoxyethanol	INCIN	INCIN
___Methanol	n/a	0.75			

___F001-5 Spent Solvents: Pharmaceutical Industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
___Nickel and/or compounds (as Ni)	≥134 mg/l
___Thallium and/or compounds (as Tl)	≥130 mg/l

___Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration >1,000 mg/kg.

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth Part 268.32 or RCRA Section 3004(d). COR [illegible] 3/19/96

Signature [illegible] Title Environmental Prot. Spec. Date 3-19-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.38, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2 DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.5
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	0.
BENZO(G,H,I)PERYLENE	1.
BETA-BHC	0.06
BIS(2-CHLOROETHOXY)METHANE	7.
BIS(2-CHLOROETHYL)ETHER	
BIS(2-CHLOROISOPROPYL)ETHER	7.
BIS(2-ETHYLHEXYL)PHTHALATE	2
BROMODICHLOROMETHANE	1
BROMOFORM(TRIBROMOMETHANE)	1
BROMOMETHANE(METHYL BROMIDE)	1
BUTYL BENZYL PHTHALATE	2
CARBON TETRACHLORIDE	
CHLORDANE (ALPHA, GAMMA)	0.2
CHLOROBENZENE	
CHLORODIBROMOMETHANE	1
CHLOROETHANE	
CHLOROFORM	
CHLOROMETHANE(METHYL CHLORIDE)	3
CHRYSENE	3
CIS-1,3-DICHLOROPROPYLENE	
CRESOL(M- AND P-ISOMERS)	5
CRESOL (O-ISOMER)	5
CYANIDES (TOTAL)	5
CYANIDES (AMENDABLE)	
DELTA-BHC	0.0
DI-N-BUTYL PHTHALATE	
DI-N-OCTYL PHTHALATE	
DI-N-PROPYLNITROSAMINE	
DIBENZ(A,H)ANTHRACENE	
DIBROMOMETHANE	
DICHLORODIFLUOROMETHANE	
DIELDRIN	0
DIETHYL PHTHALATE	

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	28
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	6.2
ENDOSULFAN I	0.060
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	20
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.66
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	5
SELENIUM	0.16
SILVER	0.3
THALLIUM	0.078
VANADIUM	0.23
ZINC	5.3

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name SOUTH DIV NAVFAC ENGCOM Manifest Document No. _____

LWD PC#(s) N241 State Manifest Document No. 96066 1-11-C

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group

   ___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

   F003

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.40 are indicated.

   ___The "Underlying Constituent Attachment" is included with this notification.

   ___I certify that no Underlying Hazardous Constituents are present in the waste.

(OVER

4. X Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated a least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW	F001-5 Spent Solvents	CCW (in mg/l) WW	CCW (in mg/l) NWW
X Acetone	0.20	160	___ Methanol	5.6	n/a
___ Benzene	0.14	10	___ Methylene Chloride	0.089	30
___ n-Butyl Alcohol	5.6	2.6	___ Methyl Ethyl Ketone	0.28	36
___ Carbon Disulfide	3.8	n/a	___ Methyl Isobutyl Ketone	0.14	33
___ Carbon Tetrachloride	0.057	6.0	___ Nitrobenzene	0.068	14
___ Chlorobenzene	0.057	6.0	___ Pyridine	0.014	16
___ Cresols(m- & p-isomers)	0.77	5.6	___ Tetrachloroethylene	0.056	6.0
___ o-Cresol	0.11	5.6	___ Toluene	0.080	10
___ Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2	___ 1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
___ Cyclohexanone	0.36	n/a	___ 1,1,1-Trichloroethane	0.054	6.0
___ o-Dichlorobenzene	0.088	6.0	___ 1,1,2-Trichloroethane	0.054	6.0
___ Ethyl Acetate	0.34	33	___ Trichloroethylene	0.054	6.0
___ Ethylbenzene	0.057	10	___ Trichloromono-fluoromethane	0.020	30
___ Ethyl Ether	0.12	160	___ Xylene	0.32	30
___ Isobutyl Alcohol	5.6	170			

	CCW/E (in mg/l)			Technology Code	
___ Carbon Disulfide	n/a	4.0	___ 2-Nitropropane	INCIN	INCIN
___ Cyclohexanone	n/a	0.75	___ 2-Ethoxyethanol	INCIN	INCIN
___ Methanol	n/a	0.75			

___ F001-5 Spent Solvents: Pharmaceutical Industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with an solid or sludge, containing the following constituents or characteristics:

	LIMITS
___ Nickel and/or compounds (as Ni)	≥134 mg/l
___ Thallium and/or compounds (as Tl)	≥130 mg/l

___ Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration >1,000 mg/kg.

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth Part 268.32 or RCRA Section 3004(d) COR [illegible] 3/19/96

Signature [illegible] Title Environmental Prot. Spec. Date 3-19-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.38, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.5
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	6
BENZENE	10
BENZO(A)PYRENE	3.4
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	0.1
BENZO(G,H,I)PERYLENE	1.1
BETA-BHC	0.066
BIS(2-CHLOROETHOXY)METHANE	7.2
BIS(2-CHLOROETHYL)ETHER	
BIS(2-CHLOROISOPROPYL)ETHER	7.2
BIS(2-ETHYLHEXYL)PHTHALATE	2
BROMODICHLOROMETHANE	1
BROMOFORM(TRIBROMOMETHANE)	1
BROMOMETHANE(METHYL BROMIDE)	1
BUTYL BENZYL PHTHALATE	2
CARBON TETRACHLORIDE	
CHLORDANE (ALPHA, GAMMA)	0.2
CHLOROBENZENE	
CHLORODIBROMOMETHANE	1
CHLOROETHANE	
CHLOROFORM	
CHLOROMETHANE(METHYL CHLORIDE)	3
CHRYSENE	3
CIS-1,3-DICHLOROPROPYLENE	
CRESOL(M- AND P-ISOMERS)	5
CRESOL (O-ISOMER)	5
CYANIDES (TOTAL)	5
CYANIDES (AMENDABLE)	
DELTA-BHC	0.0
DI-N-BUTYL PHTHALATE	
DI-N-OCTYL PHTHALATE	
DI-N-PROPYLNITROSAMINE	
DIBENZ(A,H)ANTHRACENE	
DIBROMOMETHANE	
DICHLORODIFLUOROMETHANE	
DIELDRIN	0
DIETHYL PHTHALATE	

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	28
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	6.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.68
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	[illegible]
SELENIUM	0.1[illegible]
SILVER	0.[illegible]
THALLIUM	0.07
VANADIUM	0.2
ZINC	5.[illegible]

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

LAND RESTRICTION NOTIFICATION FORM

Generator Name SOUTH DIV NAVFACENGCOM Manifest Document No. _____

LWD PC#(s) NZ41 State Manifest Document No. 96066 1-11-D

This form is submitted to LWD, Inc. in compliance with 40 CFR 268.7(a).

The following waste(s), as specified below, is restricted under the land disposal restrictions and must be treated to the applicable treatment standards set forth in 40 CFR 268.40.

1. Treatability Group

   ___Wastewater X Non-Wastewater

2. U.S. EPA Hazardous Waste Codes (list all that apply) — Subcategory (complete only if applicable)

D008	
F002	
F003	

3. Notification of Underlying Hazardous Constituents. This requirement applies to F039, D001 (other than wastes treated by CMBST), D002, D012-43.

   All underlying hazardous constituents, except zinc and vanadium, present in the waste or reasonably expected to be present in the waste at the point of generation and at a level above universal treatment standards specified in 40 CFR 268.40 are indicated.

   ___The "Underlying Constituent Attachment" is included with this notification.

   ___I certify that no Underlying Hazardous Constituents are present in the waste.

[OVER]

4. X Waste for which applicable treatment standards, must be listed completely:

A.) F001-5 Spent Solvents

If U.S. EPA #s F001, F002, F003, F004 or F005 appear in #2, check all individual constituents contained in these waste(s) and mark the appropriate treatability group. This waste must be treated a least to levels specified below:

F001-5 Spent Solvents	CCW (in mg/l) WW___	NWW X	F001-5 Spent Solvents	CCW (in mg/l) WW___	NWW X
X Acetone	0.20	160	___Methanol	5.6	n/a
___Benzene	0.14	10	X Methylene Chloride	0.089	30
___n-Butyl Alcohol	5.6	2.6	___Methyl Ethyl Ketone	0.28	36
___Carbon Disulfide	3.8	n/a	___Methyl Isobutyl Ketone	0.14	33
___Carbon Tetrachloride	0.057	6.0	___Nitrobenzene	0.068	14
___Chlorobenzene	0.057	6.0	___Pyridine	0.014	16
___Cresols(m- & p-Isomers)	0.77	5.6	___Tetrachloroethylene	0.056	6.0
___o-Cresol	0.11	5.6	___Toluene	0.080	10
___Cresols - Mixed Isomers (Cresylic Acid)	0.88	11.2	___1,1,2-Trichloro-1,2,2-Trifluoroethane	0.057	30
___Cyclohexanone	0.36	n/a	___1,1,1-Trichloroethane	0.054	6.0
___o-Dichlorobenzene	0.088	6.0	___1,1,2-Trichloroethane	0.054	6.0
___Ethyl Acetate	0.34	33	___Trichloroethylene	0.054	6.0
___Ethylbenzene	0.057	10	___Trichloromono-fluoromethane	0.020	30
___Ethyl Ether	0.12	160	___Xylene	0.32	30
___Isobutyl Alcohol	5.6	170			

	CCWE (in mg/l)			Technology Code	
___Carbon Disulfide	n/a	4.0	___2-Nitropropane	INCIN	INCIN
___Cyclohexanone	n/a	0.75	___2-Ethoxyethanol	INCIN	INCIN
___Methanol	n/a	0.75			

___F001-5 Spent Solvents: Pharmaceutical Industry wastewater subcategory methylene chloride: 0.44 mg/l

B.) California List Wastes

Mark the following only if the relevant constituent has not already been addressed by a more specific prohibition or treatment standard.

The waste identified in Section 1 is a liquid hazardous waste, including free liquids associated with any solid or sludge, containing the following constituents or characteristics:

	LIMITS
___Nickel and/or compounds (as Ni)	≥134 mg/l
___Thallium and/or compounds (as Tl)	≥130 mg/l
___Hazardous wastes (solid, sludge or liquid) containing halogenated organic compounds (HOCs) in total concentration >1,000 mg/kg.	

I hereby certify that all information submitted is complete and accurate, to the best of my knowledge and information, and that the restricted waste described above has been properly identified so that the receiving treatment facility is aware of all applicable performance levels specified in 40 CFR 268 Subpart D and all applicable prohibitions set forth Part 268.32 or RCRA Section 3004(d). 3/19/96

Signature [signature] Title Environmental Prod. Spec. Date 3-19-96

L W D, INC.

P.O. BOX 327 - CALVERT CITY, KENTUCKY 42029

UNDERLYING CONSTITUENT ATTACHMENT FOR THE "LAND RESTRICTION NOTIFICATION FORM"

Persons generating wastes which exhibit the characteristic of ignitability (D001) (not in the High TOC Ignitable Liquids Subcategory or not treated by CMBST or RORGS of 40 CFR 268.42 Table 1); or the characteristic of corrosivity (D002), and is prohibited under 40 CFR 268.37; and/or the characteristic of organic toxicity (D012 - D043), and is prohibited under 40 CFR 268.38, must determine the underlying hazardous constituents (as defined in 40 CFR 268.2) in the D001, D002 or D012 - D043 wastes.

If you are managing one of the wastes specified above place a check next to the applicable underlying constituent.

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
1,1,1,2-TETRACHLOROETHANE	6
1,1,1-TRICHLOROETHANE	6
1,1,2,2-TETRACHLOROETHANE	6
1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	30
1,1,2-TRICHLOROETHANE	6
1,1-DICHLOROETHANE	6
1,1-DICHLOROETHYLENE	6
1,2,3-TRICHLOROPROPANE	30
1,2,4,5-TETRACHLOROBENZENE	14
1,2,4-TRICHLOROBENZENE	19
1,2-DIBROMO-3-CHLOROPROPANE	15
1,2-DICHLOROBENZENE	6
1,2-DICHLOROETHANE	6
1,2-DICHLOROPROPANE	18
1,3-DICHLOROBENZENE	6
1,4-DICHLOROBENZENE	6
1,4-DINITROBENZENE	2.3
1,4-DIOXANE	170
2,3,4,6-TETRACHLOROPHENOL	7.4
2,4,5-T	7.9
2,4,5-TRICHLOROPHENOL	7.4
2,4,6-TRICHLOROPHENOL	7.4
2,4-DICHLOROPHENOXYACETIC ACID(2,4-D)	10
2,4-DICHLOROPHENOL	14
2,4-DIMETHYLPHENOL	14
2,4-DINITROPHENOL	160
2,4-DINITROTOLUENE	140
2,6-DICHLOROPHENOL	14
2,6-DINITROTOLUENE	28
2-CHLORO-1,3-BUTADIENE	0.28
2-ACETYLAMINOFLUORENE	140
2-CHLORONAPHTHALENE	5.6
2-CHLOROPHENOL	5.7
2-SEC-BUTYL-4,6-DINITROPHENOL (DINOSEB)	2.5
3-CHLOROPROPYLENE	30
3-METHYLCHOLANTHRENE	15
4,4-METHYLENE-BIS-(2-CHLOROANILINE)	30
4,6-DINITRO-O-CRESOL	160
4-BROMOPHENYL PHENYL ETHER	15
4-NITROPHENOL	29
5-NITRO-O-TOLUIDINE	28
ACENAPHTHALYLENE	3.4
ACENAPHTHENE	3.4
ACETONE	160
ACETONITRILE	1.8

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
ACETOPHENONE	9.7
ACRYLAMIDE	23
ACRYLONITRILE	84
ALDRIN	0.066
ALPHA-BHC	0.066
ANILINE	14
ANTHRACENE	3.4
BENZ(A)ANTHRACENE	3.4
BENZAL CHLORIDE	[illegible]
BENZENE	1[illegible]
BENZO(A)PYRENE	3.[illegible]
BENZO(B)FLUORANTHENE AND BENZO(K)FLUORANTHENE	0.[illegible]
BENZO(G,H,I)PERYLENE	1.[illegible]
BETA-BHC	0.06[illegible]
BIS(2-CHLOROETHOXY)METHANE	7.[illegible]
BIS(2-CHLOROETHYL)ETHER	
BIS(2-CHLOROISOPROPYL)ETHER	7.[illegible]
BIS(2-ETHYLHEXYL)PHTHALATE	2[illegible]
BROMODICHLOROMETHANE	1[illegible]
BROMOFORM(TRIBROMOMETHANE)	1[illegible]
BROMOMETHANE(METHYL BROMIDE)	1[illegible]
BUTYL BENZYL PHTHALATE	2[illegible]
CARBON TETRACHLORIDE	
CHLORDANE (ALPHA, GAMMA)	0.2[illegible]
CHLOROBENZENE	
CHLORODIBROMOMETHANE	
CHLOROETHANE	
CHLOROFORM	
CHLOROMETHANE(METHYL CHLORIDE)	3[illegible]
CHRYSENE	3[illegible]
CIS-1,3-DICHLOROPROPYLENE	
CRESOL(M- AND P-ISOMERS)	5[illegible]
CRESOL (O-ISOMER)	5[illegible]
CYANIDES (TOTAL)	5[illegible]
CYANIDES (AMENDABLE)	
DELTA-BHC	0.0[illegible]
DI-N-BUTYL PHTHALATE	
DI-N-OCTYL PHTHALATE	
DI-N-PROPYLNITROSAMINE	
DIBENZ(A,H)ANTHRACENE	
DIBROMOMETHANE	
DICHLORODIFLUOROMETHANE	
DIELDRIN	0[illegible]
DIETHYL PHTHALATE	

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
DIMETHYL PHTHALATE	28
DIPHENYLAMINE	13
DIPHENYLNITROSAMINE	13
DISULFOTON	6.2
ENDOSULFAN I	0.066
ENDOSULFAN II	0.13
ENDOSULFAN SULFATE	0.13
ENDRIN	0.13
ENDRIN ALDEHYDE	0.13
ETHYL ACETATE	33
ETHYL BENZENE	10
ETHYL ETHER	160
ETHYL METHACRYLATE	160
ETHYLENE DIBROMIDE	15
FAMPHUR	15
FLUORANTHENE	3.4
FLUORENE	3.4
GAMMA-BHC	0.066
HEPTACHLOR	0.066
HEPTACHLOR EPOXIDE	0.066
HEXACHLOROBENZENE	10
HEXACHLOROBUTADIENE	5.6
HEXACHLOROCYCLOPENTADIENE	2.4
HEXACHLOROETHANE	30
HEXACHLOROPROPYLENE	30
INDENO(1,2,3-C,D)PYRENE	3.4
IODOMETHANE	65
ISOBUTYL ALCOHOL	170
ISODRIN	0.066
ISOSAFROLE	2.6
KEPONE	0.13
METHACRYLONITRILE	84
METHAPYRILENE	1.5
METHOXYCHLOR	0.18
METHYL ETHYL KETONE	36
METHYL ISOBUTYL KETONE	33
METHYL METHACRYLATE	160
METHYL PARATHION	4.6
METHYLENE CHLORIDE	30
N-BUTYL ALCOHOL	2.6
N-NITROSO-DI-N-BUTYLAMINE	17
N-NITROSODIETHYLAMINE	28
N-NITROSODIMETHYLAMINE	2.3
N-NITROSOMETHYLETHYLAMINE	2.3
N-NITROSOMORPHOLINE	2.3
N-NITROSOPIPERIDINE	35
N-NITROSOPYRROLIDINE	35
NAPHTHALENE	5.6
NITROBENZENE	14
O,P'-DDD	0.087
O,P'-DDE	0.087
O,P'-DDT	0.087
O-NITROANILINE	14
O-NITROPHENOL	13
P,P'-DDD	0.087
P,P'-DDE	0.087
P,P'-DDT	0.087

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	MG/KG
P-CHLORO-M-CRESOL	14
P-CHLOROANILINE	16
P-NITROANILINE	28
PARATHION	4.6
PCB'S (TOTAL)	10
PENTACHLOROBENZENE	10
PENTACHLOROETHANE	6
PENTACHLORONITROBENZENE	4.8
PENTACHLOROPHENOL	7.4
PHENACETIN	16
PHENANTHRENE	5.6
PHENOL	6.2
PHORATE	4.6
PHTHALIC ACID	28
PHTHALIC ANHYDRIDE	28
PRONAMIDE	1.5
PROPANENITRILE (ETHYL CYANIDE)	360
PYRENE	8.2
PYRIDINE	16
SAFROLE	22
SILVEX (2,4,5-TP)	7.9
TETRACHLOROETHYLENE	6
TETRACHLOROPHENOLS (TOTALS) K030,43	0.68
TOLUENE	10
TOXAPHENE	2.6
TRANS-1,2-DICHLOROETHYLENE	30
TRANS-1,3-DICHLOROPROPYLENE	18
TRICHLOROETHYLENE	6
TRICHLOROFLUOROMETHANE	30
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	0.1
VINYL CHLORIDE	6
XYLENE(S)	30
HxCDFs (ALL HEXACHLORODIBENZOFURANS)	0.001
HxCDDs (ALL HEXACHLORODIBENZO-P-DIOXINS)	0.001
PeCDFs (ALL PENTACHLORODIBENZOFURANS)	0.001
PeCDDs (ALL PENTACHLORODIBENZO-P-DIOXINS	0.001
TCDFs (ALL TETRACHLORODIBENZOFURANS)	0.001
TCDDs (ALL TETRACHLORODIBENZO-P-DIOXINS)	0.001

REGULATED CONSTITUENT NON-WASTEWATER TREATMENT GROUP	mg/l
CARBON DISULFIDE	4.8
CYCLOHEXANONE	0.75
METHANOL	0.75
ANTIMONY	2.1
ARSENIC	5
BARIUM	7.6
BERYLLIUM	0.014
CADMIUM	0.19
CHROMIUM	0.86
LEAD	0.37
MERCURY	0.025
NICKEL	5
SELENIUM	0.16
SILVER	0.3
THALLIUM	0.076
VANADIUM	0.23
ZINC	5.3

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 13064 — 2. Page 1 of 2

Information in the shaded areas is not required by Federal law, but is by State law

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
4. Generator's Phone (803) 743-6444 Rick Nielson

A. State Manifest Document Number: 96067
B. State Generator's ID

5. Transporter 1 Company Name: Environmental Transp. Services
6. U.S. EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone: 1-800-677-1772

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
Tri-State Steel Drum,Inc.
P.O.Box 9
Graysville,GA. 30726
10. U.S. EPA ID Number: G A D 0 3 3 8 4 2 5 4 3
G. State Facility's ID
H. Facility's Phone: 706-891-9726

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 Flammable liquids,n.o.s.,3,UN1993,PG II (D001,D007,D018,D035) (See Lab Pack List # 85-1) 29778	001	DM	00155	P	D001 D007,D018 D035
b. Waste Corrosive liquids,n.o.s.,8,UN1760,PG II (D002,D007) (See Lab Pack List # 85-2) 29779	001	DM	00037	P	D002 D007
c. Waste Caustic alkali liquids,n.o.s.,8,UN1719,PG II (D002) (See Lab Pack List # 85-3) 29780	001	DF	00013	P	D002
d. Combustible liquids,n.o.s.,combustible liquid,NA1993, PG III (See Lab Pack List # 85-4) 29781	001	DM	00025	P	Non RCRA

J. Additional Descriptions for Materials Listed Above
a) 29778 ERG#27 Items # 1,2,3,8,9,10,11,12 1x55 13,14,16,17-21 c) 29780 ERG#60 Items# (22,27,28,30) 1x5
b) 29779 ERG#60 Items # 23,24,25,26,29,31,32 1x55 d) 29781 ERG#27 Items# 52,54,55 56,63,71 1x5 DM
a. — — — c. — — —
b. — — — d. — — —

K. Handling Codes for Wastes Listed Above
M141, M061

15. Special Handling Instructions and Additional Information
Forward all invoices and CD' to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
P.O.C. Michael Johnson P.O.Box 5715
SP4400-95-D-0059,Delivery Order# 85 N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities This includes time for reviewing instructions gathering data and completing and reviewing the form Send comments regarding the burden estimate including suggestions for reducing this burden to Chief Information Policy Branch PM 223 U S Environmental Protection Agency, 401 M St S W Washington D C 20460 and to the Office of Information and Regulatory Affairs Office of Management and Budget Washington D C 20503

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 and the laws of the State of South Carolina

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 COR 3/19/96

Printed/Typed Name: Mitchell B. McPherson ERS — Signature — Month Day Year: 03 19 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year: 03 19 96

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

FACILITY

19. Discrepancy Indication Space
Pending QC
a ____ lbs c ____ lbs
b ____ lbs d ____ lbs

20. Facility Owner or Operator, Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name: Troy Duncan — Signature — Month Day Year: 03 29 96

EPA Form 8700 (Rev 9/88) Previous Editions are Obsolete [DHEC 1988 (Rev 5/89)]

South Carolina Department of Health and Environmental Control

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UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's U.S. EPA ID No. S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No. 13064

22. Page 2 of 2

Information in the shaded areas is not required by Federal Law, but is by State Law.

Generator's Name
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96067

M. State Generator's ID

24. Transporter _____ Company Name

25. U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter _____ Company Name

27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. U.S. DOT Description *(including Proper Shipping Name, Hazard Class, and ID Number)*	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Non Regulated Material (See Lab Pack List # 85-5)	001	DM	00129	P	Non RCRA
b.					
c.					
d.					
e.					
g.					
h.					
i.					

GENERATOR

S. Additional Descriptions for Materials Listed Above

a d g
b e h
c f i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) 39782 ERG# NA Items # 56,57,59,60,62,64,69,70,73,76 1X55

SP4400-95-D-0059
Delivery Order# 85

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

a lbs. d lbs g lbs.
b lbs. e lbs. h lbs

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone: (803) 734-5200
Emergency & Holidays (803)253-6488

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No: 93064
2. Page 1 of 2

Information in the shaded areas is not required by Federal law, but is by State law

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
4. Generator's Phone (803) 743-6444 Rick Nielson

A. State Manifest Document Number: 96067
B. State Generator's ID:

5. Transporter 1 Company Name: Environmental Transp. Services
6. U.S. EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID:
D. Transporter's Phone: 1-800-677-1772

7. Transporter 2 Company Name:
8. U.S. EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
Tri-State Steel Drum,Inc.
P.O.Box 9
Graysville,GA. 30726
10. U.S. EPA ID Number: G A D 0 3 3 8 4 2 5 4 3
G. State Facility's ID:
H. Facility's Phone: 706-891-9726

11. U.S. 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 Flammable liquids,n.o.s.,3,UN1993,PG II (D001,D007,D018,D035) (See Lab Pack List # 85-1) 29778	001	DM	00155	P	D001 D007 D018 D035
b. Waste Corrosive liquids,n.o.s.,8,UN1760,PG II (D002,D007) (See Lab Pack List # 85-2) 29779	001	DM	00037	P	D002 D007
c. Waste Caustic alkali liquids,n.o.s.,8,UN1719,PG II (D002) (See Lab Pack List # 85-3) 29780	001	DF	00013	P	D002
d. Combustible liquids,n.o.s.,combustible liquid,NA1993, PG III (See Lab Pack List # 85-4) 29781	001	DM	00025	P	Non RCRA

J. Additional Descriptions for Materials Listed Above
a) 29778 ERG#27 Items # 1,2,3,8,9,10,11,12,13,14,16,17-21 1x55
b) 29779 ERG#60 Items # 23,24,25,26,29,31,32 1x55
c) 29780 ERG#60 Items# (22,27,28,30) 1x5
d) 29781 ERG#27 Items# 5,55,63,71 1x15 DM

K. Handling Codes for Wastes Listed Above
M141, M061

15. Special Handling Instructions and Additional Information
Forward all invoices and CD to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604
P.O.C. Michael Johnson
SP4400-95-D-0059,Delivery Order# 85
copy to: DRMO Charleston
P.O.Box 5715
N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to Chief, Information Policy Branch PM-223 U.S. Environmental Protection Agency, 401 M St. S.W., Washington D.C. 20460 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington D.C. 20503

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 and the laws of the State of South Carolina.

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. 3/19/96

Printed/Typed Name: Mitchell B. McPherson EBS
Signature: Mitchell B. McPherson
Month Day Year: 03 19 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J.D. Ell
Signature:
Month Day Year: 03 19 96

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

FACILITY

19. Discrepancy Indication Space
Pending QC
a. lbs. c. lbs.
b. lbs. d. lbs.

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19
Printed/Typed Name: Tony Duncan
Signature: Tony Duncan
Month Day Year: 03 20 96

South Carolina Department of Health and Environmental Control

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's U.S. EPA ID No. SC017002256 0	Manifest Document No.	22. Page 2 of 2	Information in the shaded areas is not required by Federal Law, but is by State Law.

Generator's Name
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96067
M. State Generator's ID

24. Transporter ____ Company Name — 25. U.S. EPA ID Number
N. State Transporter's ID
O. Transporter's Phone

26. Transporter ____ Company Name — 27. U.S. EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

28. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Non Regulated Material (See Lab Pack List # 85-5)	001	DM	00129	P	Non RCRA
b.					
c.					
d.					
e.					
f.					
g.					
h.					
i.					

S. Additional Descriptions for Materials Listed Above
a. b. c. d. e. f. g. h.

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
a) 29782 ERG# NA Items # 56,57,59,60,62,64,69,70,73,76 1X55

SP4400-95-D-0059
Delivery Order# 85

GENERATOR

TRANSPORTER

33. Transporter ____ Acknowledgement of Receipt of Materials — Date
Printed/Typed Name — Signature — Month Day Year

34. Transporter ____ Acknowledgement of Receipt of Materials — Date
Printed/Typed Name — Signature — Month Day Year

FACILITY

35. Discrepancy Indication Space
a. ____ lbs. d. ____ lbs. g. ____ lbs.
b. ____ lbs. e. ____ lbs. h. ____ lbs.

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street Columbia SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

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UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's U S EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No: 13064

2 Page 1 of 2

Information in the shaded areas is not required by Federal law but is by State law

GENERATOR

3 Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010

4 Generator's Phone (803) 743-6444 Rick Nielson

A State Manifest Document Number: 96067

B State Generator's ID

5 Transporter 1 Company Name: Environmental Transp. Services

6 U S EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C State Transporter's ID

D Transporter's Phone: 1-800-677-1772

7 Transporter 2 Company Name

8 U S EPA ID Number

E State Transporter's ID

F Transporter's Phone

9 Designated Facility Name and Site Address
Tri-State Steel Drum,Inc.
P.O.Box 9
Graysville,GA. 30726

10 U S EPA ID Number: G A D 0 3 3 8 4 2 5 4 3

G State Facility's ID

H Facility's Phone: 706-891-9726

11 U S 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 Flammable liquids,n.o.s.,3,UN1993,PG II (D001,D007,D018,D035) (See Lab Pack List # 85-1) 477	001	DM	00155	P	D001 D007,D018 D013,5
b Waste Corrosive liquids,n.o.s.,8,UN1760,PG II (D002,D007) (See Lab Pack List # 85-2) 421	031	DM	00037	P	D002 D007
c Waste Caustic alkali liquids,n.o.s.,8,UN1719,PG II (D002) (See Lab Pack List # 85-3) 158	001	DF	00013	P	D002
d Combustible liquids,n.o.s.,combustible liquid,NA1993, PG III See Lab Pack List # 85-4)	001	DM	00025	P	Non RCRA

Additional Descriptions for Materials Listed Above: 13,14,16,17-21 c) ERG#60 Items# 1x55 (22,27,28,30) 1x5
a) ERG#27 Items # 1,2,3,8,9,10,11,12 1x55
b) ERG#60 Items # 23,24,25,26,29,31,32 1x55 d) ERG#27 Items# 52,54,55 58,63,71 1x15 DM

K Handling Codes for Wastes Listed Above

15 Special Handling Instructions and Additional Information
Forward all invoices and CD' to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
P.O.C. Michael Johnson P.O.Box 5715
SP4400-95-D-0059,Delivery Order# 85 N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities This includes time for reviewing instructions gathering data and completing and reviewing the form Send comments regarding the burden estimate including suggestions for reducing this burden to Chief Information Policy Branch PM 223 U S Environmental Protection Agency 401 M St S W Washington D C 20460 and to the Office of Information and Regulatory Affairs Office of Management and Budget Washington D C 20503

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 and the laws of the State of South Carolina

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: Mitchell B. McPherson EBS — Signature: [signature] — Month Day Year: 03 19 96

TRANSPORTER

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year: 03 19 96

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

FACILITY

19 Discrepancy Indication Space
a ____ lbs. c ____ lbs
b ____ lbs d ____ lbs

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

EPA Form 8700 (Rev 9/88) Previous Editions are Obsolete [DHEC 1988 (Rev 5/89)]

TRI-STATE GOVERNMENT SERVICES, INC.

7550 EAST BRAINERD ROAD • SUITE 101
P.O. BOX 28126 • CHATTANOOGA, TN 37424
PHONE 615-499-8707 • FAX 615-855-8214

DRUM PACKING LIST

DOT SHIPPING NAME Waste Flammable liquids, n.o.s. UN/NA# UN1993

HAZARDOUS CLASS 3 II

GENERATOR South DIUNAUFACENG COM DOT#

MANIFEST# 96067 1-11A DRUM# 85-1 DRUM SIZE

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Primer w/ MEK	9101	1	1X1gal	P	D001,D035	UN1993	7LBS
Primer w/ Benzene	9101	2	2X1Pt	M	D001, D018	UN1993	7LBS
Filler w/ MEK	9101	3	3X1Pt	M	D001,D035	UN1993	5LBS
Paint w/ Chromium	9101	8	1X1gal	M	D001,D007	UN1263	1LBS
Microstop A w/ MEK	9101	9	1X1gal	M	D001,D035	UN1993	4LBS
Primer w/ Naphtha	9101	10	1X5gal	M	D001	UN1993	14LBS
Leather Dry w/ Isopropanol	9101	11	1X1gal	M	D001	UN1993	1LBS
Durethane Catalyst	9101	12	1X1Qt	M	D001	UN1993	1LBS
Dry Cleaning Solvent w/ Mineralspirits	9101	13	1X1gal	M	D001	UN1993	3LBS
Dry Film Lubricant w/ Isopropanol	9101	14	1X1gal	M	D001	UN1219	2LBS
Isopropyl Alcohol	9101	16	1X1gal	M	D001	UN1993	5LBS

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DRUM PACKING LIST

DOT SHIPPING NAME Waste Flammable liquids, n.o.s. UN/NA# UN1993

HAZARDOUS CLASS 3 PG II

GENERATOR 960 South DIUNAU FACENCOM DOT#

MANIFEST# 96067 1-11-A DRUM# 85-1 DRUM SIZE

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Compublend <TM> II Base R	9101	17	1X2gal	P	Dool	UN1993	3 LBS
Quant Concentrate w/ N-Butyl Alcohol	9102	19	1X2gal	P	Dool	UN1993	13 LBS
Plastic Polish w/ Mineral Spirits	9102	20	1X5gal	P	Dool	UN1993	25 LBS
XL 14555 w/ Alkyl Methacrylate	9102	21	3X1/2gal	M	Dool	UN1993	39 LBS
Isopropyl Alcohol	9102	18	1X5gal	P	Dool	UN1993	25 LBS

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DRUM PACKING LIST

DOT SHIPPING NAME Waste Corrosive liquids, n.o.s. UN/NA# UN1760

HAZARDOUS CLASS 8 PGII

GENERATOR SOUTHDIUNAUFACENGCOM DOT#

MANIFEST# 96067 1-11-B DRUM# 85-2 DRUM SIZE 55 DM

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Aluma Black w/ Phosphoric Acid	9201	23	1X1gal	P	D002 ~~UN1760~~	UN1760	2LBS
0.7, the must for Rust w/ Phosphoric Acid	9201	24	1X1gal	P	D002	UN1760	4LBS
Turcoat liquid w/ Chromic Acid	9201	25	1X1gal	M	D002,D007	UN1755	3LBS
Welding Flux w/ Hydrochloric Acid	9201	26	1X1gal	M	D002	UN1760	1LBS
Phosphoric Acid	9201	29	1X1gal	M	D002	UN1805	2LBS
Chromic Acid Solution	9202	31	1X5gal	P	D002,D007	UN1755	15LBS
Solfuric Acid Solution	9202	32	1X2gal	P	D002	UN2796	10LBS

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DRUM PACKING LIST

DOT SHIPPING NAME Waste Caustic alkali liquids, n.o.s. UN/NA# UN1719

HAZARDOUS CLASS 8 PGII

GENERATOR South Div NAVFACENGCOM DOT#

MANIFEST# 96067 JJC DRUM# 85-3 DRUM SIZE 5 DF

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
ThioKil MC-236 Accelerator	9201	22	18 x 10z	P	D002	UN1719	3LBS
Clean & Detergent w/sodium metasilicate	9201	27	1x1gal	P	D002	UN1719	5LBS
Fixer Tray Cleaner w/sodium hydroxide	9201	28	1x1Qt	P	D002	UN1719	3LBS
Detergent, General Purpose	9201	30	1x1Qt	P	D002	UN1715	2LBS

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DRUM PACKING LIST

DOT SHIPPING NAME Combustible liquids, n.o.s. UN/NA# NA1993

HAZARDOUS CLASS Combustible liquid

GENERATOR SOUTHDIVNAVFACENGCOM DOT#

MANIFEST# 96067 1-11-D DRUM# 85-4 DRUM SIZE 15 DM

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Belzona Releasing Agent	9901	51	1X1gal	M	NONRCRA	NA1993	1LBS
Ethyl Alcohol	9901	52	1X1gal	M	NONRCRA	NA1993	2LBS
FS-10 DYNA-Fog Flushing Fluid	9901	54	1X1gal	P	NONRCRA	NA1993	6LBS
Granite Suface Plate Cleaner	9901	55	1X1gal	M	NONRCRA	NA1993	2LBS
Furniture Polish	9901	58	1X1gal	M	NONRCRA	NA1993	2LBS
General Purpose Detergent	9901	63	3X1Qt	M	NONRCRA	NA1993	3LBS
Resin Cleaner	9902	71	1X1gal	P	NONRCRA	NA1993	9LBS

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96067 1-11-A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96067 1-11-A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☒ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☒ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.48.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☒ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96067111A

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [x] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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
- ** [x] 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-Chloroethoxyl) 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
- [ ] 1,2-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
- ** [x] Methyl ethyl ketone
- ** [ ] Methyl isobutyl ketone
- [ ] Methyl methacrylate
- [ ] Methyl methanesulfonate
- [ ] 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-Trichlorophenoxy-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-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3-Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

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2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96067 1-11-B
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [illegible] 3/19/96

1. Print or Type Name: Mitchell R. McPherson
2. Date: 03/19/96
3. Signature: [illegible]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96067-1-11-B

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. (Check all applicable waste codes.)

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

"F" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K003	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

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

UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 7606 / 1-11B

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [x] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 (Propanonitrile)
- ** [ ] 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 methanesulfonate
- [ ] 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
- ** [ ] Trichlorofluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3-Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96067 1.11.C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [illegible] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03 / 19 / 96
3. Signature: [illegible]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96062 1/1C

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☒ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent-specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K048	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96067 1-11-C

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenoxy-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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96067 1-11-D
4. TSSD Profile No.

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(i)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. cor Auth O'Warden 3/19/96

1. Print or Type Name: Mitchell R. McPherson
2. Date: 03 / 19 / 96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*	21 Generator's U.S. EPA ID No S C 0 1 7 0 0 2 2 5 6 0	Manifest Document No	22 Page 2 of 2	Information in the shaded areas is not required by Federal Law, but is by State Law

1 Generator's Name
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96067

M. State Generator's ID

24 Transporter _____ Company Name — 25 U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name — 27 U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28 U.S. DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29. Containers No.	Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a Non Regulated Material (See Lab Pack List # 85-5)	001	DM	00129	P	Non RCRA
b					
c					
d					
e.					
g					
h.					
i.					

GENERATOR

S. Additional Descriptions for Materials Listed Above

a b c d e f g h i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) ERG# NA Items # 56,57,59,60,62,64,69,70,73,76 1X55

SP4400-95-D-0059
Delivery Order# 85

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date Month Day Year

Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date Month Day Year

FACILITY

35. Discrepancy Indication Space

a lbs. b lbs. c lbs. d lbs. e lbs. f lbs. g lbs. h lbs. i lbs.

TRI-STATE GOVERNMENT SERVICES, INC.

7550 EAST BRAINERD ROAD • SUITE 101
P.O. BOX 28126 • CHATTANOOGA, TN 37424
PHONE 615-499-8707 • FAX 615-855-8214

DRUM PACKING LIST

DOT SHIPPING NAME NON Regulated Material UN/NA# N/A

HAZARDOUS CLASS N/A

GENERATOR South DIUNAVFACENGCOM DOT#

MANIFEST# 96067 228A DRUM# 85-5 DRUM SIZE 55 DM

CHEM NAME	CLIN	ITEM	SIZE	TYPE	EPAID#	UN/NA#	COMMENTS
Sodium Thiosulfate Standard Solution	9901	56	1X1gal	M	NON RCRA	N/A	3 LBS
Cleaning Solution	9901	57	1X1gal	M	NONRCRA	N/A	4 LBS
Cupric Sulfate	9901	59	1X1gal	M	NONRCRA	N/A	3 LBS
Tallow	9901	60	1X1/2gal	M	NONRCRA	N/A	5 LBS
Talc	9901	62	1X1gal	M	NONRCRA	N/A	7 LBS
EXTAPRINT Developer	9901	64	1X2Qt	P	~~Non~~ NONRCRA	N/A	7 LBS
Floor Wax	9902	69	1X5gal	M	NONRCRA	N/A	45 LBS
Developer II	9902	70	1X2gal	P	NONRCRA	N/A	11 LBS
Propylene Glycol	9902	73	1X5gal	P	NONRCRA	N/A	36 LBS
Ion Exchange Resin	9904	76	1X2gal	P	NONRCRA	N/A	8 LBS

LDR NOTIFICATION TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

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2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96067 228.A
4. TSSD Profile No.

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03 / 19 / 96
3. Signature:
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite [12-pitch] typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No: 13065
2. Page 1 of 4

Information in the shaded areas is not required by Federal law, but is by State law

GENERATOR

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
4. Generator's Phone (803) 743-6444 Rick Nielson

A. State Manifest Document Number: 96068
B. State Generator's ID

5. Transporter 1 Company Name: Environmental Transp. Services
6. U.S. EPA ID Number: O K D 9 8 1 6 0 5 3 6 3

C. State Transporter's ID
D. Transporter's Phone: 1-800-677-1772

7. Transporter 2 Company Name
8. U.S. EPA ID Number

E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
Tri-State Steel Drum,Inc.
P.O.Box 9
Graysville,GA. 30726
10. U.S. EPA ID Number: G A D 0 3 3 8 4 2 5 4 3

G. State Facility's ID
H. Facility's Phone: 706-891-9726

11. U.S. 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 Corrosive liquids,oxidizing,n.o.s.,8,UN3093, PG III (d001,D002) (Nitric Acid Solution)	001	DF	00003	P	D001 D002
b. Waste Oxidizing solid,n.o.s.,5.1,UN1479,PG III (D001,D007) (Iridite 14-2 w/ Chromium,Fluoride)	001	DF	00001	P	D001 D007
c. Waste Formaldehyde,solutions,flammable,3,UN1198,PG III (D001)	001	DF	00010	P	D001
d. Waste Flammable liquids,corrosive,n.o.s.,3,UN2924,PG II (D001,D002) (Metal Pretreatment w/ Phosphoric Acid,Alcohol)	001	DF	00004	P	D001 D002

J. Additional Descriptions for Materials Listed Above
a) 29827 ERG# 45 Items # 4 1x5
b) 29760 ERG# 35 Items # 6 1x5
c) 29827 ERG# 29 Items #7 1x5
d) 29803 ERG# 29 Items #15 1x5

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD' to Tri State Government Services, copy to: DRMO Charleston
24 Hour Emergency # 1-800-673-6604
P.O.Box 5715
P.O.C. Michael Johnson
N.charleston,SC.29405-0715
SP4400-95-D-0059,Delivery Order# 85
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden to Chief Information Policy Branch PM 223 U.S. Environmental Protection Agency, 401 M St., S.W. Washington D.C. 20460 and to the Office of Information and Regulatory Affairs Office of Management and Budget Washington D.C. 20503

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 and the laws of the State of South Carolina.

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. COR 3/19/96

Printed/Typed Name: Mitchell B. McPherson
Signature: Mitchell B. McPherson
Month Day Year: 03 19 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J. D. Ott
Signature
Month Day Year

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

FACILITY

19. Discrepancy Indication Space
Pending QC

a ____ lbs c ____ lbs
b ____ lbs d ____ lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19
Printed/Typed Name: Troy Duncan
Signature
Month Day Year: 03 29 96

EPA Form 8700 (Rev. 9/88) Previous Editions are Obsolete (DHEC 1988 (Rev. 5/89))

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite [12-pitch] typewriter) Form approved OMB No. 2050-0039. Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's U.S. EPA ID No. S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No. 13065

22. Page 2 of 4

Information in the shaded areas is not required by Federal Law, but is by State Law.

23. Generator's Name
JTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96068

M. State Generator's ID

24. Transporter _____ Company Name

25. U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter _____ Company Name

27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. U.S. DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D005,D007,D008) (Used Grease Guns c/w Grease,Barium,Chromium,Lead)	001	DM	00119	P	D005 D007 D008
b. (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D006) (Iodine Solution c/w Cadmium)	001	DM	00168	P	D006
c. (RQ) Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D006) (Dry Paint Scrapings c/w Cadmium)	001	DM	00131	P	D006
d. Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D008) (Grease w/ Lead)	001	DM	00036	P	D008
e. Waste Flammable liquids,n.o.s.,3,UN1993,PG III (D001,F003) (Waste From Solvent Tank c/w Acetone)	001	DF	00026	P	D001 F003
(RQ) Waste Flammable liquids,n.o.s.,3,UN1993,PG III (D001,D010,F002,F003) (Citrasol From Tank c/w Methylene Chloride,Xylene)	001	DF	00281	P	D001 D010,F002 F003
g. Waste Oxidizing,solid,n.o.s.,5.1,UN1479,PG II (D001,D005) (training Kit,Canisters w/ Calcium Hydroxide,Barium)	001	DM	00045	P	D001 D005
h. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (Alodine 1200 Solution w/ Chromium)	001	DM	00001	P	D007
i. Hazardous waste,liquid,n.o..s,9,NA3082,PG III (D020) (Chlordane & Rags)	001	DM	00002	P	D020

S. Additional Descriptions for Materials Listed Above

a b c d e f g h i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) 29546 ERG# 31 Items # ~~2636~~ 1x55
b) 29790 ERG# 31 Items # 40 1x15
c) 29680 ERG# 31 Items # 43 1x55
d) 29345 ERG# 31 Items # 44 1x15
e) ERG# 27 Items # 45 1x5
f) ERG# 27 Items # 46 1x55
g) ERG# 35 Items # 5 1x15
h) 28384 ERG# 31 Items # 35 1x15
i) 29791 ERG# 31 Items # 37 1x15

SP4400-95-D-0059
Delivery Order# 85

GENERATOR

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

a lbs. b lbs. c lbs. d lbs. e lbs. f lbs. g lbs. h lbs. i lbs.

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21 Generator's U S EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 | Manifest Document No 1 3 0 6 5 | 22 Page 3 of 4

Information in the shaded areas is not required by Federal Law, but is by State Law.

23 Generator's Name
OUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L State Manifest Document Number 96068

M. State Generator's ID

24 Transporter _____ Company Name | 25. U S EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name | 27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28 U.S. DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29 Containers No.	Type	30. Total Quantity	31 Unit Wt/Vol	R. Waste No.
a Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D011) (Silver Plating w/ Calcium Carbonate,Silver Chloride)	001	DF	00002	P	D011
b. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (Plating Acid/Chemical c/w Chromium)	001	DM	00011	P	D007
c. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (System Cleaner PT A w/ Sodium Bichromate)	001	DF	00011	P	D007
d. Waste 1,1,1-Trichloroethane,6.1,UN2831,PG III (U226)	001	DF	00005	P	U226
e. (RQ) Waste Batteries,wet,filled with acid,8,UN2729,PG III (D002,D008) (Lead Acid Batteries)	001	DM	00110	P	D002 D008
f. Corrosive solids,n.o.s.,8,UN1759,PG II (Xylenol Orange Tetrasodium Salt)	001	DF	00001	P	Non RCRA
g. Sodium fluoride,6.1,UN1690,PG III	001	DF	00002	P	Non RCRA
h. Toxic,liquids,organic,n.o.s.,6.1,UN2810,PG III (Cutting Fluid,Oil w/ 1,1,1-Trichloroethane)	001	DF	00002	P	Non RCRA
i. Sodium hydroxide,solid,8,UN1823,PG II	002 ~~002~~	DM ~~DF~~	00022	P	Non RCRA

S. Additional Descriptions for Materials Listed Above

a | d | g
b | e | h
c | f | i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) 29802 ERG# 31 Items # 38 1x5
b) 29792 ERG# 31 Items # 41 1x15
c) 29794 ERG# 31 Items # 42 1x5
d) 28953 ERG# 74 Items # 50
e) CHAR0002 ERG# 60 Items # 33 1x15
f) 29870 ERG# 60 Items # 65 1x5
g) 28120 ERG# 54 Items # 66 1x5
h) ERG# 55 Items # 53 1x5
i) CHAR0007 ERG# 60 Items # 61,74

SP4400-95-D-0059
Delivery Order# 85

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

a ____ lbs. d ____ lbs g ____ lbs.
b ____ lbs. e ____ lbs h ____ lbs.
c ____ lbs f ____ lbs. i ____ lbs.

Please print or type. (Form designed for use on elite [12-pitch] typewriter) Form approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21. Generator's U S EPA ID No. S C 0 1 7 0 0 2 2 5 6 0

Manifest Document No

22 Page 4 of 4

Information in the shaded areas is not required by Federal Law, but is by State Law

23 Generator's Name
OUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96066

M. State Generator's ID

24 Transporter _____ Company Name

25 U.S EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name

27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28 U S DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29 Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a Non Regulated Material (Water Tec,Heat Shild Blanket)	001	DM	00200	P	Non RCRA
b. Non Regulated Material (Sodium Diethyldithiocarbomate)	002	DF	00036	P	Non RCRA
c. Non Regulated Material (Ammonia Wipes)	001	DM	00042	P	Non RCRA
d.					
e					
f					
g.					
h.					
i.					

S. Additional Descriptions for Materials Listed Above

a d g
b e h
c f i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) ERG# NA Items # 72 1x55
b) ERG# NA Items # 75 2x5
c) ERG# NA Items # 77 1x15

SP4400-95-D-0059
Delivery Order# 85

GENERATOR

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

34. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Date Month Day Year

FACILITY

35. Discrepancy Indication Space

a lbs. d lbs. g lbs.
b lbs. e lbs. h lbs.
c lbs. f lbs. i lbs.

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street, Columbia, SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253-6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's U.S. EPA ID No: S C 0 1 7 0 0 2 2 5 6 0 Manifest Document No: 13065
2. Page 1 of 4

Information in the shaded areas is not required by Federal law, but is by State law.

3. Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
4. Generator's Phone (803) 743-6444 Rick Nielson

A. State Manifest Document Number: 96068
B. State Generator's ID

5. Transporter 1 Company Name: Environmental Transp. Services
6. U.S. EPA ID Number: O K D 9 8 1 6 0 5 3 6 3
C. State Transporter's ID
D. Transporter's Phone: 1-800-677-1772

7. Transporter 2 Company Name
8. U.S. EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
Tri-State Steel Drum,Inc.
P.O.Box 9
Graysville,GA. 30726
10. U.S. EPA ID Number: G A D 0 3 3 8 4 2 5 4 3
G. State Facility's ID
H. Facility's Phone: 706-891-9726

11. U.S. 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 Corrosive liquids,oxidizing,n.o.s.,8,UN3093, PG III (d001,D002) (Nitric Acid Solution)	001	DF	00003	P	D001 D002
b Waste Oxidizing solid,n.o.s.,5.1,UN1479,PG III (D001,D007) (Iridite 14-2 w/ Chromium,Fluoride)	001	DF	00001	P	D001 D007
c Waste Formaldehyde,solutions,flammable,3,UN1198,PG III (D001)	001	DF	00010	P	D001
d. Waste Flammable liquids,corrosive,n.o.s.,3,UN2924,PG II (D001,D002) (Metal Pretreatment w/ Phosphoric Acid,Alcohol)	001	DF	00004	P	D001 D002

J. Additional Descriptions for Materials Listed Above
a) ERG# 45 Items # 4 1x5
b) 29760 ERG# 35 Items # 6 1x5
c) 29827 ERG# 29 Items #7 1x5
d) 29803 ERG# 29 Items #15 1x5

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
Forward all invoices and CD to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
P.O.C. Michael Johnson P.O.Box 5715
SP4400-95-D-0059,Delivery Order# 85 N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions, gathering data and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to Chief, Information Policy Branch PM-223 U.S. Environmental Protection Agency, 401 M St., S.W., Washington, D.C. 20460, and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503

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 and the laws of the State of South Carolina.

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. COR 3/19/96

Printed/Typed Name: Mitchell B. McPherson RPS
Signature: Mitchell B. McPherson
Month Day Year: 03 19 96

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J. D. Ott
Signature
Month Day Year

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

FACILITY

19. Discrepancy Indication Space
Pending QC
a ____ lbs. c ____ lbs.
b ____ lbs d ____ lbs

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Troy Duncan
Signature
Month Day Year: 03 28 96

South Carolina Department of Health and Environmental Control

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No. 2050-0039, Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's U.S. EPA ID No. SC017022560 — Manifest Document No. 13065

22. Page 2 of 4

Information in the shaded areas is not required by Federal Law, but is by State Law.

23. Generator's Name
THDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96068

M. State Generator's ID

24. Transporter ____ Company Name — 25. U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ____ Company Name — 27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D005,D007,D008) (Used Grease Guns c/w Grease,Barium,Chromium,Lead)	001	DM	00119	P	D005 D007 D008
b. (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D006) (Iodine Solution c/w Cadmium)	001	DM	00168	P	D006
c. (RQ) Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D006) (Dry Paint Scrapings c/w Cadmium)	001	DM	00131	P	D006
d. Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D008) (Grease w/ Lead)	001	DM	00036	P	D008
e. Waste Flammable liquids,n.o.s.,3,UN1993,PG III (D001,F003) (Waste From Solvent Tank c/w Acetone)	001	DF	00026	P	D001 F003
f. (RQ) Waste Flammable liquids,n.o.s.,3,UN1993,PG III X001,D010,F002,F003) (Citrasol From Tank c/w Methylene Chloride,Xylene)	001	DF	00281	P	D001 D010,F002 F003
g. Waste Oxidizing,solid,n.o.s.,5.1,UN1479,PG II (D001,D005) (training Kit,Canisters w/ Calcium Hydroxide,Barium)	001	DM	00045	P	D001 D005
h. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (Alodine 1200 Solution w/ Chromium)	001	DM	00001	P	D007
i. Hazardous waste,liquid,n.o..s,9,NA3082,PG III (D020) (Chlordane & Rags)	001	DM	00002	P	D020

S. Additional Descriptions for Materials Listed Above

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) 29546 ERG# 31 Items # 36 1x55
b) 29990 ERG# 31 Items # 40 1x15
c) 29690 ERG# 31 Items # 43 1x55
d) 29345 ERG# 31 Items # 44 1x15
e) ERG# 27 Items # 45 1x5
f) ERG# 27 Items # 46 1x55
g) ERG# 35 Items # 5 1x15
h) 28384 ERG# 31 Items # 35 1x15
i) 29771 ERG# 31 Items # 37 1x15

SP4400-95-D-0059
Delivery Order# 85

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date (Month Day Year)

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date (Month Day Year)

35. Discrepancy Indication Space

a ____ lbs. d ____ lbs. g ____ lbs.
b ____ lbs. e ____ lbs. h ____ lbs.
c ____ lbs. f ____ lbs. i ____ lbs.

GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's U.S. EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No. 3 0 4 5

22. Page 3 of 4

Information in the shaded areas is not required by Federal Law, but is by State Law.

23. Generator's Name
SOUTH IVNAVFACENGCOM
Charleston Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96068

M. State Generator's ID

24. Transporter _____ Company Name — 25. U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter _____ Company Name — 27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D011) (Silver Plating w/ Calcium Carbonate,Silver Chloride)	001	DF	00002	P	D011
b. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (Plating Acid/Chemical c/w Chromium)	001	DM	00011	P	D007
c. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (System Cleaner PT A w/ Sodium Bichromate)	001	DF	00011	P	D007
d. Waste 1,1,1-Trichloroethane,6.1,UN2831,PG III (U226)	001	DF	00005	P	U226
e. (RQ) Waste Batteries,wet,filled with acid,8,UN2729,PG III (D002,D008) (Lead Acid Batteries)	001	DM	00110	P	D002 D008
f. Corrosive solids,n.o.s.,8,UN1759,PG II (Xylenol Orange Tetrasodium Salt)	001	DF	00001	P	Non RCRA
g. Sodium fluoride,6.1,UN1690,PG III	001	DF	00002	P	Non RCRA
h. Toxic,liquids,organic,n.o.s.,6.1,UN2810,PG III (Cutting Fluid,Oil w/ 1,1,1-Trichloroethane)	001	DF	00002	P	Non RCRA
i. Sodium hydroxide,solid,8,UN1823,PG II	002	DM	00022	P	Non RCRA

S. Additional Descriptions for Materials Listed Above

a. b. c. d. e. f. g. h. i.

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) 29802 ERG# 31 Items # 38 1x5
b) 29792 ERG# 31 Items # 41 1x15
c) 29794 ERG# 31 Items # 42 1x5
d) 89953 ERG# 74 Items # 50
e) CHA0002 ERG# 60 Items # 33 1x15
f) 29870 ERG# 60 Items # 65 1x5
g) 28120 ERG# 54 Items # 66 1x5
h) ERG# 55 Items # 53 1x5
i) CHA0007 ERG# 60 Items # 61,74

SP4400-95-D-0059
Delivery Order# 85

33. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date: Month Day Year

34. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Date: Month Day Year

35. Discrepancy Indication Space

a ____ lbs. d ____ lbs. g ____ lbs.
b ____ lbs. e ____ lbs. h ____ lbs.
c ____ lbs. f ____ lbs. i ____ lbs.

Please print or type. (Form designed for use on elite (12-pitch) typewriter) Form approved OMB No. 2050-0039, Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*	21. Generator's U.S. EPA ID No. S C 0 1 7 0 0 2 2 5 6 0	Manifest Document No	22. Page 4 of 4	Information in the shaded areas is not required by Federal Law, but is by State Law.

23. Generator's Name
JTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96C165

M. State Generator's ID

24. Transporter ____ Company Name — 25. U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26. Transporter ____ Company Name — 27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28. U.S. DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Non Regulated Material (Water Tec,Heat Shild Blanket)	001	DM	00200	P	Non RCRA
b. Non Regulated Material (Sodium Diethyldithiocarbomate)	002	DF	00036	P	Non RCRA
c. Non Regulated Material (Ammonia Wipes)	001	DM	00042	P	Non RCRA
d.					
e.					
f.					
g.					
h.					
i.					

GENERATOR

S. Additional Descriptions for Materials Listed Above

a. b. c. d. e. f. g. h. i.

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) ERG# NA Items # 72 1x55
b) ERG# NA Items # 75 2x5
c) ERG# NA Items # 77 1x15

SP4400-95-D-0059
Delivery Order# 85

33. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

34. Transporter ____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

35. Discrepancy Indication Space

a ____ lbs. d ____ lbs. g ____ lbs.
b ____ lbs. e ____ lbs. h ____ lbs.

South Carolina Department of Health and Environmental Control

Bureau of Solid & Hazardous Waste Mgt
2600 Bull Street Columbia SC 29201
Phone (803) 734-5200
Emergency & Holidays (803)253 6488

PLEASE PRINT or TYPE (Form designed for use on elite (12-pitch) typewriter) Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator's U S EPA ID No: SC017002256 Manifest Document No: 13065

2 Page 1 of 4

Information in the shaded areas is not required by Federal law but is by State law

3 Generator's Name and Mailing Address
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC. 29419-9010
Generator's Phone (803) 743-6444 Rick Nielson

A State Manifest Document Number: 96068
B State Generator's ID

5 Transporter 1 Company Name: Environmental Transp. Services
6 U S EPA ID Number: OKD981605363
C State Transporter's ID
D Transporter's Phone: 1-800-677-1772

7 Transporter 2 Company Name
8 U S EPA ID Number
E State Transporter's ID
F Transporter's Phone

9 Designated Facility Name and Site Address
Tri-State Steel Drum,Inc.
P.O.Box 9
Graysville,GA. 30726
10 U S EPA ID Number: GAD033842543
G State Facility's ID
H Facility's Phone: 706-891-9726

GENERATOR

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 Corrosive liquids,oxidizing,n.o.s.,8,UN3093, PG III (d001,D002) (Nitric Acid Solution) 095	001	DF	00003	P	D001 D002
b Waste Oxidizing solid,n.o.s.,5.1,UN1479,PG III (D001,D007) (Iridite 14-2 w/ Chromium,Fluoride) 298	001	DF	00001	P	D001 D007
c Waste Formaldehyde,solutions,flammable,3,UN1198,PG III (D001) 314	001	DF	00010	P	D001
d Waste Flammable liquids,corrosive,n.o.s.,3,UN2924,PG II (D001,D002) (Metal Pretreatment w/ Phosphoric Acid,Alcohol) 375	001	DF	00004	P	D001 D002

J Additional Descriptions for Materials Listed Above
a) ERG# 45 Items # 4 1x5
b) ERG# 35 Items # 6 1x5
c) ERG# 29 Items #7 1x5
d) ERG# 29 Items #15 1x5

K Handling Codes for Wastes Listed Above

15 Special Handing Instructions and Additional Information
Forward all invoices and CD to Tri State Government Services,
24 Hour Emergency # 1-800-673-6604 copy to: DRMO Charleston
P.O.C. Michael Johnson P.O.Box 5715
SP4400-95-D-0059,Delivery Order# 85 N.charleston,SC.29405-0715
ATTN:Joyce Gambrell

Public reporting burden for this collection of information is estimated to average 37 minutes for generators 15 minutes for transporters and 10 minutes for treatment storage and disposal facilities. This includes time for reviewing instructions gathering data and completing and reviewing the form. Send comments regarding the burden estimate including suggestions for reducing this burden to Chief Information Policy Branch PM 223 U S Environmental Protection Agency 401 M St S W Washington D C 20460 and to the Office of Information and Regulatory Affairs Office of Management and Budget Washington D C 20503

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 and the laws of the State of South Carolina

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 COR 3/19/96

Printed/Typed Name: Mitchell B. McPherson BPS
Signature: Mitchell B. McPherson
Month Day Year: 03/19/96

TRANSPORT

17 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: J. D. Ott
Signature
Month Day Year

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

19 Discrepancy Indication Space
a lbs c lbs
b lbs d lbs

FY

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

EPA Form 8700 (Rev 9/88) Previous Editions are Obsolete (DHEC 1988 (Rev 5/89))

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 1-1HA
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96668 1-11-A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☒ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☒ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 1-11-B
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (< 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 1-11-B

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☒ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent-specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☒ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☒ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96068 1-11-B

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [X] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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
- [ ] 1,2-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 methanesulfonate
- [ ] 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-Trichlorophenoxy-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
- ** [ ] Trichlorotrifluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3-Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 1-11-C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/15/96

1. Print or Type Name: _____ 2: Date: ___/___/___
3. Signature: _____ 4. Title: _____

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96065 / 11 C

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% IOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% IOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent-specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenoxy-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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ☐ ** 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ☐ ** Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 1-11-D
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR Art & Warehouse 3/19/96

1. Print or Type Name: Mitchell R. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 1-11-D

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E, UNDERLYING HAZARDOUS CONSTITUENTS which can reasonably be expected to be present in this wast at a concentration above the constituent-specific treatment standard listed in 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K003	☐ K090	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☒ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 76068 1-11 D

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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,o) pyrene
- ☐ m Dichlorobenzene
- ** ☐ o-Dichlorobenzene
- ☐ p-Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

Please print or type. (Form designed for use on elite [12-pitch] typewriter) Form approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

21 Generator's U S EPA ID No: S C 0 1 7 0 0 2 2 5 6 0
Manifest Document No: 13065
22 Page 2 of 4
Information in the shaded areas is not required by Federal Law but is by State Law.

23 Generator's Name
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number: 96068
M. State Generator's ID

24 Transporter _____ Company Name
25. U S EPA ID Number
N. State Transporter's ID
O. Transporter's Phone

Transporter _____ Company Name
27. U.S EPA ID Number
P. State Transporter's ID
Q. Transporter's Phone

GENERATOR

28 U.S. DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29 Containers No	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D005,D007,D008) (Used Grease Guns c/w Grease,Barium,Chromium,Lead) 271	001	DM	00119	P	D005 D007 D008
b (RQ) Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D006) (Iodine Solution c/w Cadmium) 020	001	DM	00168	P	D006
c. (RQ) Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D006) (Dry Paint Scrapings c/w Cadmium) 020	001	DM	00131	P	D006
d. Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D008) (Grease w/ Lead) 447	001	DM	00036	P	D008
e. Waste Flammable liquids,n.o.s.,3,UN1993,PG III (D001,F003) (Waste From Solvent Tank c/w Acetone) 343	001	DF	00026	P	D001 F003
f. (RQ) Waste Flammable liquids.n.o.s.,3,UN1993,PG III (D001,D010,F002,F003) (Citrasol From Tank c/w Methylene Chloride,Xylene) 429	001	DF	00281	P	D001 D010,F002 F003
g. Waste Oxidizing,solid,n.o.s.,5.1,UN1479,PG II (D001,D005) (training Kit,Canisters w/ Calcium Hydroxide,Barium) 278	001	DM	00045	P	D001 D005
Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (Alodine 1200 Solution w/ Chromium) 030	001	DM	00001	P	D007
i. Hazardous waste,liquid,n.o..s,9,NA3082,PG III (D020) (Chlordane & Rags) 481	001	DM	00002	P	D020

S. Additional Descriptions for Materials Listed Above
a b c d e f g h i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information
a) ERG# 31 Items # ~~2636~~ 1x55
b) ERG# 31 Items # 40 1x15
c) ERG# 31 Items # 43 1x55
d) ERG# 31 Items # 44 1x15
e) ERG# 27 Items # 45 1x5
f) ERG# 27 Items # 46 1x55
g) ERG# 35 Items # 5 1x15
h) ERG# 31 Items # 35 1x15
i) ERG# 31 Items # 37 1x15

SP4400-95-D-0059
Delivery Order# 85

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

Transporter _____ Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date Month Day Year

FACILITY

Discrepancy Indication Space
a lbs. b lbs. c lbs. d lbs. e lbs. f lbs. g lbs. h lbs. i lbs.

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 228-A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 2-28-A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☒ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☒ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K048	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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,o) pyrene
- ☐ m Dichlorobenzene
- ** ☐ o-Dichlorobenzene
- ☐ p Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator: SOUTHDIVNAVFACENGCOM
2. EPA I.D. No.: SC0170022560
3. Manifest No.: 96068 2.28.B
4. TSSD Profile No.: _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [illegible] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [illegible]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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,o) pyrene
- ☐ m Dichlorobenzene
- ** ☐ o Dichlorobenzene
- ☐ p Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenoxy-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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 2.28.C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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-Trichlorophenoxy-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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 228D
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96061 2-28-D

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☒ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 2:28-E
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: MBMcPherson
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 2-28-E

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☒ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96062 2-28-E

TSSD Profile No. _____

Check all applicable constituents.

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

Check all applicable constituents.

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenoxy-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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 2.28.F
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03 / 19 / 96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068128F

TSSD Profile No. _____

Check all applicable waste codes.

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☒ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☒ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

Check all applicable waste codes.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☒ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☒ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

Check all applicable waste codes.

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K090	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

Check all applicable waste codes.

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 76068 2:28 F

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [ ] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [x] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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
- [ ] Indene (1,2,3-c,d) pyrene
- [ ] Iodomethane
- ** [ ] Isobutyl alcohol
- [ ] Isodrin
- [ ] Isosafrole
- [ ] Kepone
- [ ] Methacrylonitrile
- ** [ ] Methanol
- [ ] Methapyrilene
- [ ] Methoxychlor
- [ ] 3-Methylcholanthrene
- [ ] 4,4 Methylene bis (2-chloroaniline)
- ** [x] Methylene chloride
- ** [ ] Methyl ethyl ketone
- ** [ ] Methyl isobutyl ketone
- [ ] Methyl methacrylate
- [ ] Methyl methanesulfonate
- [ ] 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-Trichlorophenoxy-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-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3 Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [x] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 2286
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [illegible] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [illegible]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96668-2-286

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☒ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CD	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☒ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LD	☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E. UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 96018-28-6

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [x] Barium
- [ ] Beryllium
- [ ] Cadmium
- [ ] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [ ] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 methanesulfonate
- [ ] 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-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3-Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 2.28.H
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. CSR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: M B McPherson
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068-2-28-H

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 2-28-I
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 2.21.I

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. | Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☒ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. | Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. | Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K046	☐ K003	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. | Check all applicable waste codes.

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

Please print or type. (Form designed for use on elite [12-pitch] typewriter) Form approved OMB No. 2050 0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21 Generator's U.S. EPA ID No. S C 0 1 7 0 0 2 2 5 6 0 — Manifest Document No. 13065

22 Page 3 of 4

Information in the shaded areas is not required by Federal Law, but is by State Law

23 Generator's Name
SOUTHDIVNAVFACENGCOM
Caretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96068

M. State Generator's ID

24 Transporter _____ Company Name — 25. U.S. EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name — 27. U.S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

28 U.S. DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29 Containers No.	Type	30 Total Quantity	31. Unit Wt/Vol	R. Waste No.
a Hazardous waste,solid,n.o.s.,9,NA3077,PG III (D011) (Silver Plating w/ Calcium Carbonate,Silver Chloride) 427	001	DF	00002	P	D011
b Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (Plating Acid/Chemical c/w Chromium) 371	001	DM	00011	P	D007
c. Hazardous waste,liquid,n.o.s.,9,NA3082,PG III (D007) (System Cleaner PT A w/ Sodium Bichromate) 125	001	DF	00011	P	D007
d. Waste 1,1,1-Trichloroethane,6.1,UN2831,PG III (U226) 141	001	DF	00005	P	U226
e. (RQ) Waste Batteries,wet,filled with acid,8,UN2729,PG III (D002,D008) (Lead Acid Batteries) 187	001	DM	00110	P	D002 D008
f. Corrosive solids,n.o.s.,8,UN1759,PG II (Xylenol Orange Tetrasodium Salt)	001	DF	00001	P	Non RCRA
g Sodium fluoride,6.1,UN1690,PG III	001	DF	00002	P	Non RCRA
Toxic,liquids,organic,n.o.s.,6.1,UN2810,PG III (Cutting Fluid,Oil w/ 1,1,1-Trichloroethane)	001	DF	00002	P	Non RCRA
i. Sodium hydroxide,solid,8,UN1823,PG II	002	DM	00222	P	Non RCRA

S. Additional Descriptions for Materials Listed Above

a d g
b e h
c f i

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information

a) ERG# 31 Items # 38 1x5
b) ERG# 31 Items # 41 1x15
c) ERG# 31 Items # 42 1x5
d) ERG# 74 Items # 50
e) ERG# 60 Items # 33 1x15
f) ERG# 60 Items # 65 1x5
g) ERG# 54 Items # 66 1x5
h) ERG# 55 Items # 53 1x5
i) ERG# 60 Items # 61,74

SP4400-95-D-0059
Delivery Order# 85

TRANSPORTER

33. Transporter _____ Acknowledgement of Receipt of Materials — Date

Printed/Typed Name — Signature — Month Day Year

Transporter _____ Acknowledgement of Receipt of Materials — Date

Printed/Typed Name — Signature — Month Day Year

FACILITY

Discrepancy Indication Space

a ____ lbs d ____ lbs g ____ lbs
b ____ lbs. e ____ lbs h ____ lbs
c ____ lbs. f ____ lbs. i ____ lbs.

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3.28.A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prod. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 3:28 A

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CD	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☒ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LD	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☒ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3-28-B
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. OOR [illegible] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [illegible]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068328B

TSSD Profile No. _____

Check all applicable waste codes.

"D" CHARACTERISTIC CODES

Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

Check all applicable waste codes.

"F" LISTED CODES

Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

Check all applicable waste codes.

"K" LISTED CODES

Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☒ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

Check all applicable waste codes.

"U" LISTED CODES

Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris (2,3 Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3-28-C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. CAP [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96068 32RC

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☒ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K083	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K084	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K085	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K086	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K087	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☒ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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,o) pyrene
- ☐ m Dichlorobenzene
- ** ☐ o Dichlorobenzene
- ☐ p-Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,2-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 methanesulfonate
- ☐ 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-Trichlorophenoxy 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
- ** ☐ Trichlorotrifluoromethane
- ☐ 2,4,5-Trichlorophenol
- ☐ 2,4,6-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3-28-D
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96683 26-D

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. Check all applicable waste codes.

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CB	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☐ D002 AC	☐ D008	☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☐ D008 LB	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

* Check in SECTION E. 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 40 CFR § 268.40.

"F" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.40. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

☐ K001	☐ K011	☐ K023	☐ K033	☐ K040	☐ K003	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☒ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. Check all applicable waste codes.

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. _____

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- ☐ Antimony
- ☐ Arsenic
- ☐ Barium
- ☐ Beryllium
- ☐ Cadmium
- ☐ Chromium
- ☐ Cyanides (Total)
- ☐ Cyanides (Amenable)
- ☐ Fluoride
- ☐ Lead
- ☐ Mercury
- ☐ Nickel
- ☐ Selenium
- ☐ Silver
- ☐ Sulfide
- ☐ Thallium
- ☐ Vanadium
- ☐ Zinc

ORGANIC 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-Chloroethoxyl) 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,o) pyrene
- ☐ m-Dichlorobenzene
- ** ☐ o-Dichlorobenzene
- ☐ p-Dichlorobenzene
- ☐ Dichlorodifluoromethane
- ☐ 1,1-Dichloroethane
- ☐ 1,2-Dichloroethane
- ☐ 1,2-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 (Propanonitrile)
- ** ☐ 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 methanesulfonate
- ☐ 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-Trichlorophenoxy-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-Trichlorophenol
- ☐ 1,2,3-Trichloropropane
- ** ☐ 1,1,2-Trichloro-1,2,2,-trifluoroethane
- ☐ Tris-(2,3-Dibromopropyl) Phosphate
- ☐ Vinyl chloride
- ** ☐ Xylenes-total mixed isomers

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3:28-E
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☐ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [illegible] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03 / 19 / 96
3. Signature: [illegible]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

SECTION D: EPA HAZARDOUS WASTE CODE TABLES

Manifest No. 96683-28 E

TSSD Profile No. _____

"D" CHARACTERISTIC CODES

Check all applicable waste codes. (Check all applicable waste codes)

* ☐ D001 GAS	☐ D005	☐ D009 LM	* ☐ D014	* ☐ D020	* ☐ D026	* ☐ D032	* ☐ D038
☐ D001 LQ > 10% TOC	☐ D006 CD	☐ D009 HM	* ☐ D015	* ☐ D021	* ☐ D027	* ☐ D033	* ☐ D039
* ☐ D001 LQ < 10% TOC	☐ D006	☐ D010	* ☐ D016	* ☐ D022	* ☐ D028	* ☐ D034	* ☐ D040
* ☐ D001 OX	☐ D007	☐ D011	* ☐ D017	* ☐ D023	* ☐ D029	* ☐ D035	* ☐ D041
* ☒ D002 AC	☐ D008	* ☐ D012	* ☐ D018	* ☐ D024	* ☐ D030	* ☐ D036	* ☐ D042
* ☐ D002 AK	☒ D008 LD	* ☐ D013	* ☐ D019	* ☐ D025	* ☐ D031	* ☐ D037	* ☐ D043

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

"F" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

** ☐ F001	** ☐ F003	** ☐ F005	☐ F007	☐ F009	☐ F011	☐ F019
** ☐ F002	** ☐ F004	☐ F006	☐ F008	☐ F010	☐ F012	☐ F024

** 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 40 CFR § 268.48. (** = F001 - F005 constituents in Section E.)

"K" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

☐ K001	☐ K011	☐ K023	☐ K033	☐ K048	☐ K003	☐ K098	☐ K111
☐ K002	☐ K013	☐ K024	☐ K034	☐ K049	☐ K004	☐ K099	☐ K112
☐ K003	☐ K014	☐ K025	☐ K035	☐ K050	☐ K005	☐ K100	☐ K113
☐ K004	☐ K015	☐ K026	☐ K036	☐ K051	☐ K006	☐ K101	☐ K114
☐ K005	☐ K016	☐ K027	☐ K037	☐ K052	☐ K007	☐ K102	☐ K115
☐ K006 AN	☐ K017	☐ K028	☐ K038	☐ K060	☐ K093	☐ K103	☐ K116
☐ K006 HY	☐ K018	☐ K029	☐ K039	☐ K061	☐ K094	☐ K104	☐ K117
☐ K007	☐ K019	☐ K030	☐ K040	☐ K062	☐ K095	☐ K105	☐ K118
☐ K008	☐ K020	☐ K031	☐ K041	☐ K071	☐ K096	☐ K106 LM	☐ K136
☐ K009	☐ K021	☐ K032	☐ K042	☐ K073	☐ K097	☐ K106 HM	
☐ K010	☐ K022						

"U" LISTED CODES

Check all applicable waste codes. (Check all applicable waste codes.)

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

SECTION E: UNDERLYING HAZARDOUS CONSTITUENTS

Manifest No. 960698-28-E

TSSD Profile No. _____

INORGANIC CONSTITUENTS

Check all applicable constituents.

- [ ] Antimony
- [ ] Arsenic
- [ ] Barium
- [ ] Beryllium
- [ ] Cadmium
- [ ] Chromium
- [ ] Cyanides (Total)
- [ ] Cyanides (Amenable)
- [ ] Fluoride
- [x] Lead
- [ ] Mercury
- [ ] Nickel
- [ ] Selenium
- [ ] Silver
- [ ] Sulfide
- [ ] Thallium
- [ ] Vanadium
- [ ] Zinc

ORGANIC 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-Chloroethoxyl) 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
- [ ] 1,2-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 (Propanonitrile)
- ** [ ] 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 methanesulfonate
- [ ] 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
- ** [ ] Trichlorotrifluoromethane
- [ ] 2,4,5-Trichlorophenol
- [ ] 2,4,6-Trichlorophenol
- [ ] 1,2,3-Trichloropropane
- ** [ ] 1,1,2-Trichloro-1,2,2,-trifluoroethane
- [ ] Tris-(2,3 Dibromopropyl) Phosphate
- [ ] Vinyl chloride
- ** [ ] Xylenes total mixed isomers

LDR NOTIFICATION

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1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3·28·F
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3·28·G
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR and Waste 3/19/96

1. Print or Type Name: Mitchen B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3-28 G
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: Mitchell B. McPherson
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 3-28-H
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

☐ A D005-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 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. COR [signature] 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

Please print or type. (Form designed for use on elite [12-pitch] typewriter) Form approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*	21. Generator's U S EPA ID No. SC017002256 0	Manifest Document No 13065	22 Page 4 of 4	Information in the shaded areas is not required by Federal Law, but is by State Law.

23 Generator's Name
SOUTHDIVNAVFACENGCOM
aretaker Site Office P.O.Box 190010,N.Charleston,SC,29419-9010

L. State Manifest Document Number 96068

M. State Generator's ID

24 Transporter _____ Company Name — 25. U.S EPA ID Number

N. State Transporter's ID

O. Transporter's Phone

26 Transporter _____ Company Name — 27. U S. EPA ID Number

P. State Transporter's ID

Q. Transporter's Phone

GENERATOR

28 U.S DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	29 Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a. Non Regulated Material (Water Tec,Heat Shild Blanket)	001	DM	00200	P	Non RCRA
b. Non Regulated Material (Sodium Diethyldithiocarbomate)	002	DF	00036	P	Non RCRA
c. Non Regulated Material (Ammonia Wipes)	001	DM	00042	P	Non RCRA
d.					
e.					
f.					

Notions for Materials Listed Above

d g
e h
f i

T. Handling Codes for Wastes Listed Above

Handling Instructions and Additional Information

ERG# NA Items # 72 1x55
ERG# NA Items # 75 2x5
ERG# NA Items # 77 1x15

SP4400-95-D-0059
Delivery Order# 85

Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

4. Transporter _____ Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

Discrepancy Indication Space

a ____ lbs. d ____ lbs. g ____ lbs.
b ____ lbs. e ____ lbs. h ____ lbs.
c ____ lbs f ____ lbs. i ____ lbs

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42[c]).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 4.28.A
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

☒ This is a non-hazardous, non-regulated waste and no other pages of this LDR are required.

If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

☐ A liquid hazardous waste containing polychlorinated biphenyls (PCBs) > 50 ppm.

D005-D011 liquid waste containing > 134 mg/l Nickel and/or > 130 mg/l Thallium.

If any of the above California List Notifications were checked, identify ALL UNDERLYING HAZARDOUS CONSTITUENTS 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. COR 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 4.28.B
4. TSSD Profile No. _____

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

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If applicable, check one or more of the following for California List Wastes.

☐ A D005-D011 waste containing halogenated organic compounds (HOCs) > 1000 ppm.

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☐ A D005-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 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. con allowable 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: [signature]
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND

AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
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LDR NOTIFICATION

TRI-STATE STEEL DRUM, INC.

CUSTOMER INSTRUCTIONS

1. This Land Disposal Restriction (LDR) Notification form applies to EPA RCRA Hazardous Wastes (including lab packs not regulated under 40 CFR § 268.42(c)).
2. *Complete Sections A, B, C and D. Complete Section E only* when instructed by Section B below or Section D: EPA Hazardous Waste Code Tables.
3. This form shall be completed in ink or typewritten and must have an original signature.

SECTION A. GENERATOR INFORMATION

1. Generator SOUTHDIVNAVFACENGCOM
2. EPA I.D. No. SC0170022560
3. Manifest No. 96068 4-28-C
4. TSSD Profile No. _____

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

Unless checked as below, this material is a nonwastewater identified by EPA Waste Code(s)/Subcategory that I have checked in Section D.

If applicable, check one of the items listed below:

☐ This material is a wastewater (< 1% TOC, < 1% solids) identified by the EPA Waste Code(s)/Subcategory that I have checked in Section D.

☐ This is a lab pack not regulated under 40 CFR § 268.42 (c) identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack does not contain any wastes identified at § 268.42 (c)(2). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment (§ 268.7 (a)(8)).

☐ This is a restricted waste under 40 CFR § 268 which can be land disposed without further treatment as identified by EPA Waste Code(s)/Subcategory that I have checked in Section D. I certify under penalty of law 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 that the waste complies with the treatment standards specified in 40 CFR part 268, subpart C and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004 (d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. (§268.7(a)(2)(ii)).

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☐ A D005-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 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. COR Auth Officer 3/19/96

1. Print or Type Name: Mitchell B. McPherson
2. Date: 03/19/96
3. Signature: Mitchell B. McPherson
4. Title: Environmental Prot. Spec.

EPA DEFINITIONS & SUBCATEGORY LEGEND		
AC = Acidic (≤ 2 pH)	HM = High mercury (> 260 mg/kg)	LQ = Liquid
AK = Alkaline (> 12.5 pH)	HY = Hydrated	OX = Oxidizer
AN = Anhydrous	LB = Lead Acid Battery	TOC = Total Organic Carbon
CB = Cadmium Battery	LM = Low Mercury (< 260 mg/kg)	

ORDER FOR SUPPLIES OR SERVICES

(Contractor must submit four copies of invoice.) P03

Form Approved OMB No. 0704-0187 Expires Dec 31, 1993

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

PLEASE DO NOT RETURN YOUR FORM TO EITHER OF THESE ADDRESSES.
SEND YOUR COMPLETED FORM TO THE PROCUREMENT OFFICIAL IDENTIFIED IN ITEM 6.

1. CONTRACT/PURCH ORDER NO.: SP440095D0059
2. DELIVERY ORDER NO.: 0085
3. DATE OF ORDER (YYMMDD): 96 MAR 15
4. REQUISITION/PURCH REQUEST NO.: SEE SCHEDULE
5. PRIORITY:

6. ISSUED BY — CODE 03DRMR
DEF REUT & MKT SVC/DRMS-PME
926 TAYLOR STA RD/PO 0533
BLACKLICK OH 43004-0533

7. ADMINISTERED BY (If other than 6) — CODE

8. DELIVERY FOR: [X] DEST [ ] OTHER (See Schedule if other)

9. CONTRACTOR — CODE 0RFA6 — FACILITY CODE
NAME AND ADDRESS
TRI-STATE GOVERMENT SERVICES
SUITE 101
7550 EAST BRAINERD ROAD
CHATTANOOGA TN 37421

10. DELIVER TO FOB POINT BY (Date) (YYMMDD): 96 MAR 29
11. MARK IF BUSINESS IS: [ ] SMALL [ ] SMALL DISADVANTAGED [ ] WOMEN-OWNED
12. DISCOUNT TERMS

14. SHIP TO: SP440095D[redacted]181
SEE SCHE[redacted]

MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER

16. TYPE OF ORDER: DELIVER [X] This delivery [redacted] PURCHASE [ ] Reference y[redacted] ACCEPTAN[redacted] NOW MODIF[redacted]

[redacted] on terms specified herein. [redacted]EVIOUSLY HAVE BEEN OR IS

NAME OF CONTRACTOR [redacted] DATE SIGNED (YYMMDD)

[ ] If this box is marked, supplier m[redacted]

17. ACCOUNTING AND APPROPRIATIO[redacted]
01 97X4930 5NR[redacted] 5373.71

18. ITEM NO.	19.	ORDERED/ ACCEPTED*	UNIT	UNIT PRICE	23. AMOUNT
0001	DOCUMENT NOUN DTID ACC 60746096 N00191-6539 N00191[redacted] 01 910100 N00191-6539, PVC PRIMER, D001, D035, ASD 02-21-96, 1/ 1 GAL BOTTLE, E2550001B, 681000PRIMER PICKUP ADDR <SY2194> DEF REUTILIZAITON MKTG OFFIC DRMO CHARLESTON PO BOX 5715 NORTH CHARLESTON SC 29406-07	7	LB	2.03500	14.25

EPA WASTE CODE D001,D035 — UD QTY PICKED UP 7 — UD UNIT OF ISSUE LB
PICK UP MANIFEST [redacted] — LINE CODE 1-11-A — PICK UP DATE 3-19-96

* If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.

24. UNITED STATES OF AMERICA — BY: CONTRACTING OFFICER — DANIEL J. RYAN, CONTRACTING OFFICER
25. TOTAL: 5373.71
26. DIFFERENCE

27. QUANTITY IN COLUMN 20 HAS BEEN: [ ] INSPECTED [ ] RECEIVED [ ] ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED
DATE — SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE

28. I certify this account is correct and proper for payment.
DATE — SIGNATURE AND TITLE OF CERTIFYING OFFICER

29. SHIP. NO.: [ ] PARTIAL [ ] FINAL
30. INITIALS
31. PAYMENT: [ ] COMPLETE [ ] PARTIAL [ ] FINAL
32. PAID BY
33. AMOUNT VERIFIED CORRECT FOR
34. CHECK NUMBER
35. BILL OF LADING NO.

36. RECEIVED AT
37. RECEIVED BY (Print)
38. DATE RECEIVED (YYMMDD)
39. TOTAL CONTAINERS
40. S/R ACCOUNT NUMBER
41. S/R VOUCHER NO.

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REFERENCE NO. OF DOCUMENT BEING CONTINUED: SP440095D0059-0085

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NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0002	01 60746098 N00191-6526 N00191[redacted] 910100 N00191-6526, SS4004, D001, D018, ASD 02-26-96, 1/ 1 GAL O/P, E2550001B, 681000SS4004 PICKUP ADDR <SY2194> EPA WASTE CODE D001,D018 UD QTY PICKED UP 7 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96	7	LB	2.03500	14.25
0003	01 60746101 N00191-6525 N0019[redacted] 910100 N00191-6525, FILLER, WOOD, PLASTIC, D001, D035, ASD 02-26-96, 1/ 1 GAL O/P, E2550001B, 681000FILLER PICKUP ADDR <SY2194> EPA WASTE CODE D001,D035 UD QTY PICKED UP 5 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96	5	LB	2.03500	10.18
0004	01 60746107 N00191-6551 N0019[redacted] 910100 N00191-6551, NITRIC ACID SOLUTION, D001, D002, ASD 02-26-96, 1/ 1 GAL O/P, E2230001B, 681000SOLUTIO PICKUP ADDR <SY2194> EPA WASTE CODE D002 UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96	3	LB	2.03500	6.11
0005	01 60746112 N00191-6548 N00[redacted] 910100 N00191-6548, TRAINING KIT, CANISTER, OXYGEN BREATHING APPARATUS, D001, D005, ASD 02-26-96, 1/ 15 GAL O/P, E2230001B, 681000KIT PICKUP ADDR <SY2194> EPA WASTE CODE D001,D005 UD QTY PICKED UP 45 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-G PICK UP DATE 3-19-96	45	LB	2.03500	91.58
0006	01 60746115 N00191-6570 N0019[redacted] 910100 N00191-6570, IRIDITE 14-2, D001, D007, D D 02-26-76, 1/ 15 GAL O/P, 2230001B, 681000KIIRIDITE PICKUP ADDR <SY2194> EPA WASTE CODE D001,D007 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-19-96	1	LB	2.03500	2.04
0007	01 60746117 N00191-6616 N0019[redacted] 910100 N00191-6616, FORMALDEHYDE SOLUTION, D001, D D 02-26-76, 1/ 5 GAL O/P, 2550001B, 681000SOLUTIOTE	10	LB	2.03500	20.35

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REFERENCE NO. OF DOCUMENT BEING CONTINUED: SP440095D0059-0085

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NAME OF OFFEROR OR CONTRACTOR

TRI STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 10 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11C PICK UP DATE 3-19-96				
0008	01 60746121 N00191-6615 N0019[redacted] 910100 N00191-6615, PAINT, VARIOUS TYPE & MANUFACTURE, D001, D007, D D 02-26-76, 1/ 1 GAL O/P, 2550001B, 681000PAINT TE	1	LB	2.03500	2.04
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001,D007 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11A PICK UP DATE 3-19-96				
0009	01 60746122 N00191-6589 N0019[redacted] 910100 N00191-6589, MICCROSTRIP A, D001, D035, D D 02-26-76, 1/ 1 GACAN/P, 2550001B, 681000MICROSTTE	4	LB	2.03500	8.14
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001,D035 UD QTY PICKED UP 4 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11A PICK UP DATE 3-19-96				
0010	01 60746123 N00191-6597 N0019[redacted] 910100 N00191-6597, RTV PRIMER, VARIOUS TYPES & MANUFACTURE, D001, D D 02-26-76, 1/ 5 GAO/P/P, 2550001B, 681000PRIMER TE	14	LB	2.03500	28.49
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 14 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11A PICK UP DATE 3-19-96				
0011	01 60746125 N00191-6584 N0019[redacted] 910100 N00191-6584, LEATHER DYE, D001, D D 02-26-76, 1/ 1 GAO/P/P, 2550001B, 681000DYE TE	1	LB	2.03500	2.04
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11A PICK UP DATE 3-19-96				
0012	01 60746127 N00191-6595 N0019[redacted] 910100 N00191-6595, DURETHANE CATALST, D001, D D 02-28-76, 1/ 1 QT. CAN/P, 2550001B, 681000CATALYSTE	1	LB	2.03500	2.04
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11A PICK UP DATE 3-19-96				
0013	01 60746132 N00191-6018 N0019[redacted]	3	LB	2.03500	6.11

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NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID 910100 N00191-6018, DRY CLEANING SOLVENT <100% MINERAL SPRITS>, D001, D 02-28-76, 1/ 1 GAL CAN/P, 2550001B, 681000SOLVENTTE PICKUP ADDR <SY2194>				
	EPA WASTE CODE D001 UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0014	01 60746133 N00191-6625 N00191[redacted] 910100 N00191-6625, NEOLUBE NO. 1-DRY FILM LUBRICANT, D001, ASD 02-28-96, 1/ 1 GAL O/P, E2550001B, 681000NEOLUBE PICKUP ADDR <SY2194>	2	LB	2.03500	4.07
	EPA WASTE CODE D001 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0015	01 60746137 N00191-6634 N00191605[redacted] 910100 N00191-6634, METAL PRETREAMENT CAT, D001, D002, D 02-28-76, 1/ 1 GAL BOTTLE, E2550001B, 681000METAL PICKUP ADDR <SY2194>	4	LB	2.03500	8.14
	EPA WASTE CODE D001,D002 UD QTY PICKED UP 4 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0016	01 60746142 N00191-6020 N001[redacted] 910100 N00191-6020, ISOPROPYL ALCOHOL, D001, D 02-28-76, 1/ 1 GAL BOTTLE, E2550001B, 681000ALCOHOL PICKUP ADDR <SY2194>	5	LB	2.03500	10.18
	EPA WASTE CODE D001 UD QTY PICKED UP 5 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0017	01 60746149 N00191-6641 N001[redacted] 910100 N00191-6641, COMPUBLEND <TM> II BASE R, D001, D 02-29-76, 1/ 2 GAL DRUM, E2550001B, 681000COMPUBL PICKUP ADDR <SY2194>	3	LB	2.03500	6.11
	EPA WASTE CODE D001 UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0018	01 60746157 N00191-6020 N0019[redacted] 910200 N00191-6020, ISOPROPYL ALCOHOL, D001, D 02-29-76, 1/ 5 GAL BUCKET, E2550001B, 681000ALCOHOL PICKUP ADDR <SY2194>	25	LB	.42500	10.63
	EPA WASTE CODE D001 UD QTY PICKED UP 25 UD UNIT OF ISSUE LB				

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NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID PICK UP MANIFEST [redacted] LINE CODE 1-11-A			PICK UP DATE 3-19-96	
0019	01 60746163 N00191-6586 N0019[redacted] 910200 N00191-6586, ALL PURPOSE SPRAY ADJUVANT CONCENTRATE, D001, D 02-27-76, 1/ 2 GAL DRUM, E2550001B, 681000CONCENT PICKUP ADDR <SY2194>	13	LB	.42500	5.53
	EPA WASTE CODE D001 UD QTY PICKED UP 13 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0020	01 60746165 N00191-6360 N0019[redacted] 910200 N00191-6360, PLASTIC POLISH, D001, D 02-27-76, 1/ 5 GAL DRUM, E2550001B, 681000POLISH PICKUP ADDR <SY2194>	25	LB	.42500	10.63
	EPA WASTE CODE D001 UD QTY PICKED UP 25 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0021	01 60746167 N00191-6585 N001[redacted] 910200 N00191-6585, XL 14555, D001, D 02-27-76, 1/ 15 GAL O/P, E2550001B, 681000XL PICKUP ADDR <SY2194>	39	LB	.42500	16.58
	EPA WASTE CODE D001 UD QTY PICKED UP 39 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0022	01 60746176 N00191-6552 N0019[redacted] 920100 N00191-6552, THIOKIL MC-236 ACCELERATOR, D002, D 02-26-76, 1/ 1 GAL O/P, E2340001B, 681000ACCELER PICKUP ADDR <SY2194>	3	LB	2.03500	6.11
	EPA WASTE CODE D002 UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-C PICK UP DATE 3-19-96				
0023	01 60746180 N00191-6547 N0019[redacted] 920100 N00191-6547, ALUMA BLACK, D002, D 02-26-76, 1/ 1 GAL BOTTLE, E2340001B, 681000ALUMA PICKUP ADDR <SY2194>	2	LB	2.03500	4.07
	EPA WASTE CODE D002 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-19-96				
0024	01 60746184 N00191-6559 N0019[redacted] 920100 N00191-6559, MP-7, THE MUST FOR RUST, D002, D 02-26-76, 1/ 1 GAL BOTTLE, E2340001B, 681000RUST	4	LB	2.03500	8.14

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NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D002 UD QTY PICKED UP	4		UD UNIT OF ISSUE	LB
	PICK UP MANIFEST [redacted] LINE CODE 1-11-B			PICK UP DATE	3-19-96
0025	01 60746217 N00191-6617 N0019[redacted] 920100 N00191-6617, TURCOAT LIQUID ACCELAGOLD<CHROMIC ACID SOLUTION> D002, D007, ASD 02-26-96, 1/ 1 GAL O/P, E2340001B, 681000TURCOAT	3	LB	2.03500	6.11
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D002,D007 UD QTY PICKED UP	3		UD UNIT OF ISSUE	LB
	PICK UP MANIFEST [redacted] LINE CODE 1-11-B			PICK UP DATE	3-19-96
0026	01 60746224 N00191-6626 N001[redacted] 920100 N00191-6626, 415, WELDING FLUX, D002, ASD 02-26-96, 1/ 1 GAL O/P, E2340001B, 681000FLUX	1	LB	2.03500	2.04
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D002 UD QTY PICKED UP	1		UD UNIT OF ISSUE	LB
	PICK UP MANIFEST [redacted] LINE CODE 1-11-B			PICK UP DATE	3-19-96
0027	01 60746232 N00191-6582 N001[redacted] 920100 N00191-6582, CALCLEAN <DETERGENT>, D002, ASD 02-27-96, 1/ 1 GAL DRUM, E2440201B, 681000CALCLEA	5	LB	2.03500	10.18
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D002 UD QTY PICKED UP	5		UD UNIT OF ISSUE	LB
	PICK UP MANIFEST [redacted] LINE CODE 1-11-C			PICK UP DATE	3-19-96
0028	01 60746245 N00191-6620 N001[redacted] 920100 N00191-6620, FIXER TRAY CLEANER, D002, ASD 02-28-96, 1/ 1 QT. BOTTLE, E2440201B, 681000CLEANER	3	LB	2.03500	6.11
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D002 UD QTY PICKED UP	3		UD UNIT OF ISSUE	LB
	PICK UP MANIFEST [redacted] LINE CODE 1-11-C			PICK UP DATE	3-19-96
0029	01 60746251 N00191-6234 N001[redacted] 920100 N00191-6234, PHOSPHORIC ACID, D002, ASD 02-28-96, 1/ 1 GAL O/ P, E2340001B, 681000ACID	2	LB	2.03500	4.07
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D002 UD QTY PICKED UP	2		UD UNIT OF ISSUE	LB
	PICK UP MANIFEST [redacted] LINE CODE 1-11-B			PICK UP DATE	3-19-96
0030	01 60746257 N00191-6631 N0019[redacted] 920100 N00191-6631, DETERGENT,	2	LB	2.03500	4.07

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID GENERAL PURPOSE, D002, ASD 02-28-96, 1/ 1 PT. BOTTLE, E2440201B, 681000DETERGE PICKUP ADDR <SY2194> EPA WASTE CODE D002 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-C PICK UP DATE 3-19-96				
0031	01 60746270 N00191-6587 N00191[redacted] 920200 N00191-6587, CHROMIC ACID, 10% SOLUTION, D002, D007, ASD 02-27-96, 1/ 5 GAL. DRUM, E2340001B, 681000ACID PICKUP ADDR <SY2194> EPA WASTE CODE D002 UD QTY PICKED UP 15 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-19-96	15	LB	.35900	5.39
0032	01 60746279 N00191-6536 N00191[redacted] 920200 N00191-6536, SYSTEM CLEANER PT B, D002, ASD 02-27-96, 1/ 2 GAL. O/P, E2340001B, 681000CLEANER PICKUP ADDR <SY2194> EPA WASTE CODE D002 UD QTY PICKED UP 10 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-19-96	10	LB	.35900	3.59
0033	01 60746287 N00191-6114 N0019[redacted] 920400 N00191-6114, BATTERY, LEAD ACID, D002, D008, ASD 02-28-96, 1/ 15 GAL O/P, E2340001B, 681000BATTERY PICKUP ADDR <SY2194> EPA WASTE CODE D002,D008 UD QTY PICKED UP 110 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-E PICK UP DATE 3-19-96	110	LB	.75900	83.49
0034	01 60746299 N00191-6280 N0019[redacted] 9304AA N00191-6280, OBA CANISTERS; <USED/UNUSED>, D001, D003, D005, ASD 02-29-96, 1/ 55 GAL DRUM, E2230001B, 681000OBA PICKUP ADDR <SY2194> EPA WASTE CODE D001,D003,D005 UD QTY PICKED UP 173 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96	173	LB	2.05500	355.52
0035	01 60746313 N00191-6613 N0019[redacted] 940100 N00191-6613, ALODINE 1200, D007, ASD 02-27-96, 1/ 1 GAL O/P, E2130001B, 681000ALODINE PICKUP ADDR <SY2194> EPA WASTE CODE D007 UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFES[redacted] LINE CODE 2-28-H PICK UP DATE 3-19-96	1	LB	2.03500	2.04

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NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0036	01 60746325 N00191-6026 N0019[redacted] 940100 N00191-6026, USED GREASE GUNS, CONTAINING GREASE FROM VARIOUS MANUFACTURERS, D005, D007, D008, ASD 02-28-96, 1/ 55 GAL O/P, E2130004B, 681000GREASE	119	LB	2.03500	242.17
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D005,D007,D008 UD QTY PICKED UP 119 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96				
0037	01 60746329 N00191-6629 N0019[redacted] 940100 N00191-6629, CHLORDANE & RAGS, D020, ASD 02-28-96, 1/ 1 GAL O/P, E2130001B, 681000RAGS	2	LB	2.03500	4.07
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D020 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-I PICK UP DATE 3-19-96				
0038	01 60746336 N00191-6568 N0019[redacted] 940100 N00191-6568, SILVER PLATING SOLUTION, D011, ASD 02-26-96, 1/ 1 GAL O/P, E2130001B, 681000SOLUTIO	2	LB	2.03500	4.07
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D011 UD QTY PICKED UP 2 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 3-28-A PICK UP DATE 3-19-96				
0039	01 60746345 N00191-6590 N00191[redacted] 940200 N00191-6590, SOLVENT FROM TANK MP903, D004, D008, D010, ASD 02-27-96, 1/ 55 GAL DRUM, E2130005B, 681000SOLVENT	192	LB	.36000	69.12
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D004,D008,D010 UD QTY PICKED UP 192 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0040	01 60746367 N00191-6588 N001[redacted] 940200 N00191-6588, IODINE SOLUTION FROM TANK 681-3; ASTNS061, D006, ASD 02-27-96, 1/ 15 GAL DRUM, E2130001B, 681000IODINE	168	LB	.36000	60.48
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE D006 UD QTY PICKED UP 168 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28-B PICK UP DATE 3-19-96				
0041	01 60746371 N00191-6594 N00191[redacted] 940200 N00191-6594, PLATING	11	LB	.36000	3.96

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID ACIDS/CHEMICALS, D007, ASD 02-27-96, 1/ 2 GAL DRUM, E2130001B, 681000ACIDS PICKUP ADDR <SY2194> EPA WASTE CODE D007 UD QTY PICKED UP 11 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-B PICK UP DATE 3-19-96				
0042	01 60746377 N00191-6537 N00191[redacted] 940200 N00191-6537, SYSTEM CLEANER PT A, D007, ASD 02-27-96, 1/ 2 GAL O/P, E2130001B, 681000CLEANER PICKUP ADDR <SY2194> EPA WASTE CODE D007 UD QTY PICKED UP 11 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-C PICK UP DATE 3-19-96	11	LB	.36000	3.96
0043	01 60746387 N00191-6621 N00191[redacted] 940400 N00191-6621, DRY PAINT SCRAPINGS, PAINT BOOTH, D006, ASD 02-29-96, 1/ 55 GAL O/P, E2130005B, 681000SCRAPIN PICKUP ADDR <SY2194> EPA WASTE CODE D006 UD QTY PICKED UP 131 UD UNIT OF ISSUE LB PICKUP MANIFEST [redacted] LINE CODE 2-28-C PICK UP DATE 3-19-96	131	LB	.56000	73.36
0044	01 60746398 N00191-6011 N0019[redacted] 940400 N00191-6011, GREASE WITH LEAD, D008, ASD 02-28-96, 1/ 15 GAL O/P, E2130006B, 681000GREASE PICKUP ADDR <SY2194> EPA WASTE CODE D008 UD QTY PICKED UP 36 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-D PICK UP DATE 3-19-96	36	LB	.56000	20.16
0045	01 60746476 N00191-6543 N0019[redacted] 950200 N00191-6543, WASTE FROM SOLVENTTANK 68104;ASTNS062, F003, D001, ASD 02-26-96, 1/ 5 GAL DRUM, E2550001B, 681000WASTE PICKUP ADDR <SY2194> EPA WASTE CODE D001, F003 UD QTY PICKED UP 26 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-E PICK UP DATE 3-19-96	26	LB	.93500	24.31
0046	01 60746493 N00191-6591 N001[redacted] 950200 N00191-6591, CITRASOL FROM TANK MP903-420119, F002, F003, D001, D010, ASD 02-29-96, 1/ 55 GAL DRUM, E2130006B, 681000CITRASO PICKUP ADDR <SY2194> EPA WASTE CODE D001, D010, F002 F003 UD QTY PICKED UP 281 UD UNIT OF ISSUE LB	281	LB	.93500	262.74

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID PICK UP MANIFEST [redacted] LINE CODE 2-28-F			PICK UP DATE 3-19-96	
0047	01 60746526 N00191-6514 N0019[redacted] 950400 N00191-6514, IDW WASTE, F002, F003, F005, ASD 02-22-96, 1/ 55 GAL DRUM, E2130001B, 681000IDW PICKUP ADDR <SY2194>	305	LB	.89500	272.98
	EPA WASTE CODE F002,F003,F005 UD QTY PICKED UP 305 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-19-96				
0048	01 60746537 N00191-6529 N0019[redacted] 950400 N00191-6529, IDW DRUM, F003, ASD 02-03-96, 1/ 55 GAL DRUM, E2130002B, 681000IDW PICKUP ADDR <SY2194>	730	LB	.89500	653.35
	EPA WASTE CODE F003 UD QTY PICKED UP 730 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-C PICK UP DATE 3-19-96				
0049	01 60746544 N00191-6530 N00191[redacted] 950400 N00191-6530, IDW DRUM, F002, F003, ASD 02-03-96, 2/ 55 GAL DRUM, E2130002B, 681000IDW PICKUP ADDR <SY2194>	587	LB	.89500	525.37
	EPA WASTE CODE D008,F002,F003 UD QTY PICKED UP 587 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0050	01 60746557 N00191-6541 N0019[redacted] 975100 N00191-6541, INHIBISOL, U226, ASD 02-26-96, 1/ 1 GAL CAN, E2130001B, 681000INHIBIS PICKUP ADDR <SY2194>	5	LB	2.03500	10.18
	EPA WASTE CODE U226 UD QTY PICKED UP 5 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-D PICK UP DATE 3-19-96				
0051	01 60746573 N00191-6545 N00[redacted]1 990100 N00191-6545, BELZONA RELEASING AGENT, NON REG, ASD 02-26-96, 1/ 1 GAL O/P, E2550001B, 681000BELZONA PICKUP ADDR <SY2194>	1	LB	3.03500	3.04
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0052	01 60746582 N00191-6556 N0019[redacted] 990100 N00191-6556, OCTYL, ALCOHOL, NON REG, ASD 02-26-96, 1/ 1 GAL O/P, E2550001B, 681000ALCOHOL PICKUP ADDR <SY2194>	2	LB	3.03500	6.07

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REFERENCE NO. OF DOCUMENT BEING CONTINUED: SP440095D0059-0085

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NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

M NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID EPA WASTE CODE NONRCRA UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0053	01 60746590 N00191-6571 N00191[redacted] 990100 N00191-6571, CUTTING FLUID, OIL, NON REG, ASD 02-26-96, 1/ 1 GAL O/P, E2130001B, 681000FLUID PICKUP ADDR <SY2194>	2	LB	3.03500	6.07
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-H PICK UP DATE 3-19-96				
0054	01 60746607 N00191-6593 N0019[redacted] 990100 N00191-6593, FS-10 <DYNA-FOG FLUSHING SOLUTION>, NON REG, ASD 02-26-96, 1/ 1 GAL DRUM, E2550001B, 681000SOLUTIO PICKUP ADDR <SY2194>	6	LB	3.03500	18.21
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 6 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0055	01 60746613 N00191-6592 N0019[redacted] 990100 N00191-6592, GRANITE SURFACE PLATE CLEANER, NON REG, ASD 02-27-96, 1/ 1 GAL O/P, E2550001B, 681000CLEANER PICKUP ADDR <SY2194>	2	LB	3.03500	6.07
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0056	01 60746623 N00191-6535 N001[redacted] 990100 N00191-6535, SODIUM THIOSULFATE STANDARD SOLUTION, NON REG, ASD 02-27-96, 1/ 1 GAL O/P, E2550021C, 681000SOLUTIO PICKUP ADDR <SY2194>	3	LB	3.03500	9.11
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96				
0057	01 60746631 N00191-6572 N00[redacted] 990100 N00191-6572, CLEANING SOLUTIONS, NON REG, ASD 02-27-96, 1/ 1 GAL DRUM, E2550021C, 681000SOLUTIO PICKUP ADDR <SY2194>	4	LB	3.03500	12.14
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 4 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96				
0058	01 60746637 N00191-6632 N001[redacted]	2	LB	3.03500	6.07

NAME OF OFFEROR OR CONTRACTOR: TRI-STATE GOVERMENT SERVICES

ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID 990100 N00191-6632, FURNITURE POLISH <TYPE I> NON REG, ASD 02-25-96, 1/ 1 GAL. O/P, E2550021C, 681000POLISH PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0059	01 60746649 N00191-6643 N0019[redacted] 990100 N00191-6643, CUPRIC SULFATE, PENTAHYDRATE TECHNICAL, NON REG, ASD 02-28-96, 1/ 1 GAL. O/P, E2550021C, 681000SULFATE PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 3 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96	3	LB	3.03500	9.11
0060	01 60746657 N00191-6642 N001[redacted] 990100 N00191-6642, TALLOW, NON REG, ASD 02-28-96, 1/ 5 GAL. CAN, E2550021C, 681000TALLOW PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 5 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96	5	LB	3.03500	15.18
0061	01 60746672 N00191-6622 N001[redacted] 990100 N00191-6622, SODIUM HYDROXIDE TECHNICAL, NON REG, ASD 02-29-96, 1/ 5 GAL. PAIL, E2440201B, 681000SODIUM PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 12 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-I PICK UP DATE 3-19-96	12	LB	3.03500	36.42
0062	01 60746692 N00191-6619 N00191[redacted] 990100 N00191-6619, TALC, TECHNICAL, NON REG, ASD 02-29-96, 1/ 1 GAL. O/P, E2550021C, 681000TALC PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 7 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96	7	LB	3.03500	21.25
0063	01 60746706 N00191-6186 N001[redacted] 990100 N00191-6186, DISINFECTANT, GENERAL PURPOSE DETERGENT <PINE OIL>, NON REG, ASD 03-29-96, 2/ 1 QT. CAN, E2550021C, 681000PINEOIL PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 3 UD UNIT OF ISSUE LB	3	LB	3.03500	9.11

NAME OF OFFEROR OR CONTRACTOR

TRI-STATE GOVERMENT SERVICES

M NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
	CLIN ACC DOCUMENT NOUN DTID PICK UP MANIFEST [redacted] LINE CODE 1-11-D			PICK UP DATE 3-19-96	
0064	01 60746722 N00191-6639 N0019[redacted] 990100 N00191-6639, EKTAPRINT DEVELOPER, NON REG, ASD 02-29-96, 1/ 2 QT. BOTTLE, E2550001B, 681000DEVELOP PICKUP ADDR <SY2194>	7	LB	3.03500	21.25
	EPA WASTE CODE NonRCRA UD QTY PICKED UP 7 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96				
0065	01 60746727 N00191-6610 N00[redacted] 990100 N00191-6610, XYLENOL ORANGE TETRASODIUM SALT, NON REG, ASD 03-02-96, 1/ XYLENOL, E2340001B, 681000SALT PICKUP ADDR <SY2194>	1	LB	3.03500	3.04
	EPA WASTE CODE NonRCRA UD QTY PICKED UP 1 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-F PICK UP DATE 3-19-96				
0066	01 60746749 N00191-6133 N00[redacted] 990100 N00191-6133, SODIUM FLUORIDE, NON REG, ASD 03-02-96, 1/ 1 GAL O/P, E2130001B, 681000FLUORID PICKUP ADDR <SY2194>	2	LB	3.03500	6.07
	EPA WASTE CODE NonRCRA UD QTY PICKED UP 2 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-G PICK UP DATE 3-19-96				
0067	01 60746762 N00191-6465 N00[redacted] 990200 N00191-6465, RINSEWATER FROM TANK #SUMP-7 <UST00094>, NON REG, ASD 02-20-96, 12/ 55 GAL O/P, E2550023B, E2550022B, E2550021B, E2550020B, 681000WATER PICKUP ADDR <SY2194>	5895	LB	.16500	972.68
	EPA WASTE CODE NonRCRA UD QTY PICKED UP 5895 UD UNIT OF ISSUE LB PICK UP MANIFES[redacted] LINE CODE 1-11-A PICK UP DATE 3-19-96				
0068	01 60746771 N00191-6466 N0019[redacted] 990200 N00191-6466, RESIN BEADS FROM TANK #61-06832-3 <TMP00231>, NON REG, ASD 02-20-96, 8/ 55 GAL O/P, E2550019B, E2550018B, E2550017B, 681000BEADS PICKUP ADDR <SY2194>	2364	LB	.16500	390.06
	EPA WASTE CODE NonRCRA UD QTY PICKED UP 2364 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 1-11-B PICK UP DATE 3-19-96				

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ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID				
0069	01 60746778 N00191-6646 N0019[redacted] 990200 N00191-6646, FLOOR [redacted], NON REG, ASD 02-29-96, 1/ 5 GAL BUCKET, E2550021C, 681000WAX	45	LB	.16500	7.43
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 45 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28A PICK UP DATE 3-19-96				
0070	01 60746787 N00191-6538 N001[redacted] 990200 N00191-6538, DEVELOPER II CONCENTRATE, NON REG, ASD 02-27-96, 1/ 2 GAL. O/P, E2550021C, 681000CONCENT	11	LB	.16500	1.82
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 11 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28A PICK UP DATE 3-19-96				
0071	01 60746789 N00191-6561 N001[redacted] 990200 N00191-6561, RESIN CLEANER, NON REG, ASD 02-26-96, 1/ 1 GAL DRUM, E2550001B, 681000CLEANER	9	LB	.16500	1.49
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 9 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 1-11-D PICK UP DATE 3-19-96				
0072	01 60746793 N00191-6633 N00[redacted] 990200 N00191-6633, WATER JEC, HEAT SHIELD BLANKET, NON REG, ASD 02-28-96, 1/ 55 GAL. O/P, E2550021C, 681000BLANKET	200	LB	.16500	33.00
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 200 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 4-28A PICK UP DATE 3-19-96				
0073	01 60746796 N00191-6648 N00[redacted] 990200 N00191-6648, PROPYLENE GLYCOL, NON REG, ASD 02-29-96, 1/ 5 GAL DRUM, E2550021C, 681000GLYCOL	36	LB	.16500	5.94
	PICKUP ADDR <SY2194>				
	EPA WASTE CODE NONRCRA UD QTY PICKED UP 36 UD UNIT OF ISSUE LB				
	PICK UP MANIFEST [redacted] LINE CODE 2-28A PICK UP DATE 3-19-96				
0074	01 60746799 N00191-6021 N00[redacted] 990400 N00191-6021, SODIUM HYDROXIDE, <SOLID>, NON REG, ASD 02-29-96, 1/ 1 GAL POLY, E2440201B, 681000SODIUM	10	LB	.12900	1.29

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ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN	ACC DOCUMENT NOUN DTID PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 10 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 3-28-I PICK UP DATE 3-19-96				
0075	01 60746800 N00191-6601 N00191[redacted] 990400 N00191-6601, SODIUM DIETHYLDITHIOCARBOMATE, NON REG, ASD 03-02-96, 2/ 5 GAL PAIL, E2550021C, 681000SODIUM PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 36 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 4-28-B PICK UP DATE 3-19-96	36	LB	.12900	4.64
0076	01 60746805 N00191-6577 N00[redacted] 990400 N00191-6577, ION EXCHANGE RESIN, NON REG, ASD 02-27-96, 1/ 2 GAL DRUM, E2550021C, 681000RESIN PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 8 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 2-28-A PICK UP DATE 3-19-96	8	LB	.12900	1.03
0077	01 60746809 N00191-6638 N001[redacted] 990400 N00191-6638, AMMONIA WIPES, NON REG, ASD 02-07-96, 1/ 15 GAL O/P, E2550021C, 681000WIPES PICKUP ADDR <SY2194> EPA WASTE CODE NONRCRA UD QTY PICKED UP 42 UD UNIT OF ISSUE LB PICK UP MANIFEST [redacted] LINE CODE 4-28-C PICK UP DATE 3-19-96	42	LB	.12900	5.42
0078	01 60746815 EXPEDITED R N001916073HH01S 6611SY EXPEDITED REMOVAL; HINS-9101, 9102, 9201, 9202, 9401, 9402, 9404, 9504, 9901, 9902, 9904, 9502, 3 EACH, 9999EXP6611SY PICKUP ADDR <SY2194> EPA WASTE CODE N/A UD QTY PICKED UP 3 UD UNIT OF ISSUE EA PICK UP MANIFEST N/A LINE CODE N/A PICK UP DATE 3-19-96	3	EA	250.00000	750.00
	COR JOYCE GAMBREL DOR R086 DRMO CHARLESTON				
	PROMPT PAYMENT <MAR 1994> FAR 52.232-25				

AUTH TRANSPORTER NAME Environmental Transp Services AUTH TRANSPORTER EPA # OK058 160363

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ITEM NO.	SUPPLIES / SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
CLIN ACC DOCUMENT NOUN	Tri-State Gov'l Serv. Inc. Chem. Met Solvents TID				
AUTH TSDF NAME	LWD, INC.	AUTH TSDF EPA #			GAD0 [illegible] MSD0 [illegible] KYD0 [illegible] FLD0 [illegible]
	BMH Material, Inc.				
TRANSPORTER SIGNATURE	[signature]	CONTRACTOR SIGNATURE			[signature]
AUTH COR SIGNATURE	[signature]				