

MOSCA BROTHERS MOVING & STORAGE, INC.

Remediation Activities

Submitted By:

OP-TECH Environmental Services, Inc.
6392 Deere Road
Syracuse, NY 13206

December 13, 1996

OP-TECH OP-TECH



OP-TECH
ENVIRONMENTAL SERVICES

24 HOUR EMERGENCY SERVICE
1-800-225-6750

Daily Operations

- 11/25 - Site walk through
- 11/26 - Project preparation
- 11/27 - Day 1
- Remove/stage empty containers
 - Place ID#'s on containers
- 11/28 - Thanksgiving
- 11/29 - Day 2
- Examine/sample drums in vault room, main room, north room and plating area in Level B
 - Consolidate drums containing pigments and dyes
 - Continue staging empties
- 12/2 - Day 3
- Consolidate/overpack and contain all other materials including paints and solvents
- 12/3 - Day 4
- Consolidate/overpack and contain all other materials including paints and solvents
- 12/4 - Day 5
- Relocate 66 drums containing consolidated paints, solvents and dye to second floor via stairwell
 - Site walk through with Dave Grow and Tom Giannico
- 12/5 -
- Label drums for shipment
 - Cut empty drums for scrap metal recycling - Roth Steel, Syracuse
- 12/6 -
- Load transport vehicle
 - Site walk through - OP-TECH

FINAL INVENTORY

A. Profile 96-04605 - Paint Sludges

85 gallon - 33

55 gallon - 2

B. Profile 96-04604 - Solids

85 gallon - 9

55 gallon - 6

C. Profile 96-04603 - Mineral Spirits

85 gallon - 3

55 gallon - 1

5 gallon - 1

D. Profile 96-04607 - Toluene

85 gallon - 1

E. Profile 96-04606 - Methyl Ethyl Ketone

85 gallon - 2

F. Profile 96-04660 Dyes and Pigments

55 gallon - 4

G. Profile 96-04620 - PPE

55 gallon - 2

H. Profile 96-04619 - Citric Acid

55 gallon - 1

I. Profile 96-04659 Glue

85 gallon - 1

COM-
HE ON A

MISSOURI DEPARTMENT OF NATURAL RESOURCES
Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
314-751-3176

EMERGENCY RESPONSE
U.S. COAST GUARD
1-800-424-8802
CHEM TREC
1-800-424-9300
DEPT. OF NATURAL RESOURCES
314-751-3176

THIS DOCUMENT MUST BE USED FOR
ALL MISSOURI-DESTINED SHIPMENTS.
PRE-10219511021

HAZARDOUS WASTE MANIFEST

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

Form Approved OMB No 2050-0039, Expires 9-30-99

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.

NY R 0 0 0 0 3 2 7 8 9 1 0 0 0 0 1

Manifest
Document No.

2. Page

of

Information in the shaded areas
is required by State law.

3. Generator's Name and Mailing Address

Mosca Brothers Moving 301 N. Washington Street
401 Railroad Street Industrial Park Bldg. 13
Rome, NY 13440 13442-4350

A. Missouri Manifest Document Number

B. G.S.I. (Gen. Site Address)

401 Railroad Street
Rome, N.Y. 13440

4. Generator's Phone ()

5. Transporter 1 Company Name

C. MO. Trans. ID

H2083

D. Transporter's Phone

E. MO Trans. ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

Essex Waste Management Inc.
1483 SW 58 Highway
Kingsville, MO 64061

10. US EPA ID Number

MOD980962849

G. State Facility's ID

0040371RR-0257

H. Facility's Phone

(816) 732-5561

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

WASTE TOLUENE, 3, UN1294, II, RQ=100 LBS.

Approval Number [96-04607] ✓

12. Containers

Number Type

13. Total Quantity

Unit

Wt/Vol.

I. Waste No.

EPA WASTE CODE

STATE

NONE

EPA WASTE CODE

STATE

NONE

EPA WASTE CODE

STATE

NONE

EPA WASTE CODE

STATE

NONE

EPA WASTE CODE

STATE

NONE

EPA WASTE CODE

STATE

NONE

14. Additional Descriptions for Materials Listed Above

K. HANDLING CODE (FACILITY USE ONLY)

INTERIM

FINAL

COMMENTS

a. U220 Toluene

b. N816 PPE / Pigments and Dyes

c. D043 Glue

d. N816 Citric Acid

15. Special Handling Instructions and Additional Information

IN CASE OF EMERGENCY CONTACT CHEMTREC: 800-424-9300. IF UNDELIVERABLE
CONTACT GENERATOR. ERG & LDR ATTACHED. ERG-A)130 AFTER PICKUP FAX A
SIGNED MANIFEST COPY TO 816-732-6200. ATTN: MICKEY

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 applicable state 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 available to me that I can afford.

Printed/Typed Name

Signature

Month Day Year

DANIEL ROULLIER

[Signature]

12/06/96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

TERRI R. HERMOS

[Signature]

12/06/96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

20. Designated 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

OPTIONAL COPY - PART 3

THIS COPY MAY BE GIVEN TO A SECOND TRANSPORTER OR TO A STATE GOVERNMENT AGENCY IF REQUIRED.

SOURI DEPARTMENT OF NATURAL RESOURCES
Division of Environmental Quality
Hazardous Waste Program
P.O. Box 176 Jefferson City, Missouri 65102
313-751-3176

EMERGENCY RESPONSE
U.S. COAST GUARD
1-800-424-8802
CHEMTREC
1-800-424-9300
DEPT. OF NATURAL RESOURCES
313-751-2436

HAZARDOUS WASTE MANIFEST

Form Approved OMB No 2050-0039, Expires 9-30-99

UNIFORM HAZARDOUS
WASTE MANIFEST

1. Generator's US EPA ID No.

Manifest Document No.

2. Page

Information in the shaded areas

is required by State law.

Generator's Name and Mailing Address

Mosca Brothers Moving 301 N. Washington Street
401 Railroad Street Industrial Park Bldg.
Rome, NY 13440-4350

A. Missouri Manifest Document Number

B. S.S.I. (Gen. Site Address)

401 Railroad Street
Rome, N.Y. 13440

4. Generator's Phone ()

5. Transporter 1 Company Name

6. US EPA ID Number

C. MO. Trans. ID

D. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

E. MO Trans. ID

F. Transporter's Phone

9. Designated Facility Name and Site Address

10. US EPA ID Number

G. State Facility's ID

004037 / R R - 0257

H. Facility's Phone

(816) 732-5561

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

12. Containers

13. Total Quantity

14. Unit Wt/Vol.

I. Waste No.

a. WASTE FLAMMABLE LIQUID, N.O.S., 3, UN1993, II,
(PETROLEUM DISTILLATES), RQ=100 LBS.
Approval Number [96-04603]

X X 5 D M X 1.425 P

est.

EPA WASTE CODE 1

STATE N O N E

b. WASTE PAINT RELATED MATERIAL, 3, UN1263, II,
RQ=100 LBS.
Approval Number [96-04604]

X 1.5 D M X 6.000 P

est.

EPA WASTE CODE 1

STATE N O N E

c. WASTE PAINT RELATED MATERIAL, 3, UN1263, II,
RQ=100 LBS.
Approval Number [96-04605]

X 3.5 D M 1.5550 P

est

EPA WASTE CODE 1

STATE N O N E

d. WASTE METHYL ETHYL KETONE, 3, UN1193, II,
RQ=100 LBS.
Approval Number [96-04606]

X X 2 D M X X 8.00 P

est

EPA WASTE CODE 1

STATE N O N E

J. Additional Descriptions for Materials Listed Above

K. HANDLING CODE (FACILITY USE ONLY)

INTERIM

FINAL

COMMENTS

a. Mineral Spirits
b. D008, F005 Paint Solids
c. D008, F005 Paint Sludges
d. D035 MEK

a.

b.

c.

d.

15. Special Handling Instructions and Additional Information

IN CASE OF EMERGENCY CONTACT CHEMTREC: 800-424-9300. IF UNDELIVERABLE
CONTACT GENERATOR. ERG & LDR ATTACHED. ERG-A)128 B)127 C)127 D)127
AFTER PICKUP FAX A SIGNED MANIFEST COPY TO 816-732-6200. ATTN: MICKEY

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 applicable state 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 available to me that I can afford.

Printed/Typed Name

Signature

Month Day Year

DAVID ROULLER

[Signature]

12 06 96

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

TERRY HERMONT

[Signature]

12 06 96

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

19. Discrepancy Indication Space

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

Date

Printed/Typed Name

Signature

Month Day Year

96-04607

ESSEX WASTE MANAGEMENT SERVICES, INC.

MCD980962849

1483 S.W. Hwy. 58
 Kingsville, MO 64061

(816) 732-556
 Fax: (816) 732-620

GENERATOR PROFILE

Toluene

ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
 RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
 Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
 Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
 Technical Contact Chris Myers
 Title Op-Tech Project Supervisor
 Tel No. 315-463-1643 Fax No. 315-463-9764
 EPA ID pending S. MO ID pending
 Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
 SIC Code _____

V. PHYSICAL PROPERTIES

1. Physical State
 Liquid X Sludge _____ Mixed _____ Solid _____
 2. Number of Layers one Percent of each _____
 3. Appearance clear 15. Cyanide 0
 4. Odor Toluene 16. Sulfide 0
 5. Flash point < 100° 17. Settleable Solids < 5%
 6. BTU Value > 15,000 18. Oil & Grease 0
 7. % of Ash 0 19. Pourable yes
 8. Specific gravity < 1.0 20. Pumpable yes
 9. % of Water < 5% 21. Dumpable _____
 10. % of Solids < 5% 22. Is MSDS attached no
 11. % of Free Liquids < 10% 23. Chlorine (total) < 1%
 12. pH (if applicable) n/a 24. PCB 0
 13. TOC _____ 25. Compatible/Concerns _____
 14. U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
 Mailing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
 Tel No. 315-463-7643 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes X No _____
 Is testing or analytical documentation used to characterize waste? Yes _____ No _____
 Is generator using process knowledge to characterize waste? Yes _____ No _____

Common Name of Waste _____
 Waste Generating Process Abandoned Material
 Rate of Generation _____
 Current Volume in Storage _____
 EPA Hazardous Waste No(s) 0001, U220
 Missouri Waste No(s) _____
 Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
 Radioactive Material, Biomedical/Etiological Waste,
 Polychlorinated Biphenyls, Explosives
 Yes _____ No X

III. SHIPPING INFORMATION

Is Waste DOT regulated? Yes ✓ No _____
 Proper DOT Shipping Name Waste Toluene
3, UN1294, PG II
 DOT Hazard Class _____ 4. Packing Group _____
 DOT ID No. _____ 6. Reportable Quantity 100 lbs.
 DOT Emergency Response Guide No. 130
 Emergency Response Telephone No. 800-225-6750
 Type of Container 55 gal. or 55 in 85 gal. or
 Method of Transport hwy. 85 gal. drums

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes _____ No ✓
 2. Sample Source (drum, pit, lagoon, tanks, etc.) _____
 3. Date Sampled _____ Time Sampled _____
 4. Sampler's Name/Affiliation _____
 5. Sampling Method _____
 6. Identify lab performing analysis _____
 Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes _____ No _____
 2. Restricted waste treated to performance standards Yes _____ No _____
 3. Restricted Waste treated by specific technology Yes _____ No _____
 4. Identify technology method fuels
 5. Restricted waste subject to variance Yes _____ No _____
 6. Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY NOTES

VIII. METALS (check one)

☒ TOTALS, mg/kg or pct.

☐ TCLP, mg/l

Arsenic(As) 5.0 0
Cadmium(Cd) 100.0 0
Cadmium(Cd) 1.0 0

Chromium(Cr) 5.0 0
Lead(Pb) 5.0 0
Mercury(Hg) 0.2 0

Nickel(Ni) 0
Selenium(Se) 1.0 0
Silver 5.0 0

Thallium(Tl) 0

IX. TOXICITY CHARACTERISTIC ☐ TOTALS, mg/kg or pct.

☐ TCLP, mg/l

Volatile Organics

Benzene 0.5 0
Carbon Tetrachloride 0.5 0
Chlorobenzene 100.0 0
Chloroform 6.0 0

1,2-Dichloroethane 0.5 0
1,1-Dichloroethylene 0.7 0
Methyl Ethyl Ketone 200.0 0
Tetrachloroethylene 0.7 0

Trichloroethylene 0.5 0
Vinyl Chloride 0.2 0

Semi-Volatile Organics

m-Cresol 200.0 0
p-Cresol 200.0 0
o-Cresol 200.0 0
Cresol 200.0 0
1,4-Dichlorobenzene 7.5 0

2,4-Dinitrotoluene 0.13 0
Hexachlorobenzene 0.13 0
Hexachloro-1,3-butadiene 0.5 0
Hexachloroethane 3.0 0
Nitrobenzene 7.5 0

Pentachlorophenol 100.0 0
Pyridine 5.0 0
2,4,5-Trichlorophenol 400.0 0
2,4,6-Trichlorophenol 2.0 0

Pesticides/Herbicides

Chlorodane 0.03 0
Dieldrin 0.02 0
Dieldrin 0.008 0

Lindane 0.4 0
Methoxychlor 10.0 0
Toxaphene 0.5 0

2,4-D 10.0 0
2,4,5-TP(Silvex) 1.0 0

X. CHEMICAL COMPOSITION (Organic/Inorganic) (No Trade Names)

Range

Range

Toluene 95-98%
Xylenes 25%

**Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

II. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date 1/2/96 Generator's Signature [Signature]

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials:

ESSEX WASTE MANAGEMENT SERVICES, INC.

MCD980962849

1483 S.W. Hwy. 58
Hillsville, MO 64061

(816) 732-556
Fax: (816) 732-620

GENERATOR PROFILE Glue

96-04659

ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
Technical Contact Chris Myers
Title Op-Tech Project Supervisor
Tel No. 315-463-1643 Fax No. 315-463-9764
EPA ID _____ S. MO ID _____
Generator Status: Lg Qty ☒ Sm Qty _____ Cond. Exempt _____
SIC Code _____

V. PHYSICAL PROPERTIES

1. Physical State
Liquid _____ Sludge ☒ Mixed _____ Solid _____
2. Number of Layers 1 Percent of each _____
3. Appearance white 15. Cyanide < 100 ppm
4. Odor Toluene 16. Sulfide _____
5. Flash point 37°C 17. Settleable Solids < 10%
6. BTU Value > 10,000 18. Oil & Grease 0
7. % of Ash _____ 19. Pourable yes
8. Specific gravity n/a 20. Pumpable no
9. % of Water < 5 21. Dumpable yes
10. % of Solids < 5 22. Is MSDS attached no
11. % of Free Liquids < 5 23. Chlorine (total) < 1%
12. pH (if applicable) n/a 24. PCB 0
13. TOC 0 25. Compatible/Concerns _____
14. U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
Billing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
Tel No. 315-463-9743 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes ☒ No _____
Is testing or analytical documentation used to characterize waste? Yes ☒ No _____
Is generator using process knowledge to characterize waste? Yes _____ No _____

Common Name of Waste Glue
Waste Generating Process Abandoned Material
Rate of Generation 1 drum
Current Volume in Storage same
EPA Hazardous Waste No(s) D001, D043
Missouri Waste No(s) _____
Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
Radioactive Material, Biomedical/Etiological Waste,
Polychlorinated Biphenyls, Explosives
Yes _____ No ☒

III. SHIPPING INFORMATION

Is Waste DOT regulated? Yes ☒ No _____
Proper DOT Shipping Name RD Waste Flammable
Liquid, N.O.S., 3, UN1993, PG II
(Toluene, Vinyl Chloride)
DOT Hazard Class _____ 4. Packing Group _____
DOT ID No. _____ 6. Reportable Quantity 100 lbs.
DOT Emergency Response Guide No. 128
Emergency Response Telephone No. 800-225-6750
Type of Container 55 gal. or 55 in 85 gal. or
Method of Transport 85 gal. drums

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes ☒ No _____
2. Sample Source (drum, pit, lagoon, tanks, etc.) drum
3. Date Sampled 12/2/96 Time Sampled 10 AM
4. Sampler's Name/Affiliation Myers/Op Tech
5. Sampling Method Glass Rod
6. Identify lab performing analysis Life Science
Contact name _____ Phone 315-445-7105

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes ☒ No _____
2. Restricted waste treated to performance standards Yes _____ No _____
3. Restricted Waste treated by specific technology Yes _____ No _____
4. Identify technology method Fuels
5. Restricted waste subject to variance Yes _____ No _____
6. Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

VIII. METALS (check one)

☐ TOTALS.mg/kg or pct.☐ TCLP.mg/l

Antimony(Sb) 5.0
 Barium(Ba) 100.0
 Cadmium(Cd) 1.0

Chromium(Cr) 5.0
 Lead(Pb) 5.0
 Mercury(Hg) 0.2

Nickel(Ni)
 Selenium(Se) 1.0
 Silver 5.0

Thallium(Tl) _____

IX. TOXICITY CHARACTERISTIC ☐ TOTALS.mg/kg or pct.☐ TCLP.mg/l

Volatile Organics

Benzene 0.5 <1.5
 Carbon Tetrachloride 0.5 <1.5
 Chlorobenzene 100.0 <100.0
 Chloroform 6.0 <6.0

1,2-Dichloroethane 0.5 <1.5
 1,1-Dichloroethylene 0.7 <1.7
 Methyl Ethyl Ketone 200.0 <200.0
 Tetrachloroethylene 0.7 <1.7

Trichloroethylene 0.5 <1.5
 Vinyl Chloride 0.2 <1.0

Semi-Volatile Organics

p-Cresol 200.0 0
 m-Cresol 200.0 0
 o-Cresol 200.0 0
 Cresol 200.0 0
 1,4-Dichlorobenzene 7.5 0

2,4-Dinitrotoluene 0.13 0
 Hexachlorobenzene 0.13 0
 Hexachloro-1,3-butadiene 0.5 0
 Hexachloroethane 3.0 0
 Nitrobenzene 7.5 0

Pentachlorophenol 100.0 0
 Pyridine 5.0 0
 2,4,5-Trichlorophenol 400.0 0
 2,4,6-Trichlorophenol 2.0 0

Pesticides/Herbicides

Chlordane 0.03 0
 Dieldrin 0.02 0
 Heptachlor 0.008 0

Lindane 0.4 0
 Methoxychlor 10.0 0
 Toxaphene 0.5 0

2,4-D 10.0 0
 2,4,5-TP(Silvex) 1.0 0

CHEMICAL COMPOSITION (Organic/Inorganic)(No Trade Names)

Range

Range

Glue sludge

90-95%

Liquids

<5%

Solids

<10%

**Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

See attached analytical

II. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date 12/6/96 Generator's Signature _____

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. _____ Initials.

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, New York 13057
(315) 445-1105
NYS DOH ELAP NO. 10248

Page # 2

** SAMPLE ANALYSIS REPORT **

12/05/96

OP-TECH Environmental Services
P.O. Box 2158
6392 Deere Rd.
Syracuse, NY 13220

Contacts: Ms. Chris Myers

Phone: (315) 463-1643

Sample # 61222265

Project #: L2452 -274

Customer ID: Drums of Dyes and Pigments - 12/02/96

Matrix: SHW, 48HR

Authorization: 572.001

Dyes cont.

Test Name	Results	Units	Comment	Completed	Initials
Aroclor 1260	<0.5	mg/kg		12/04/96	CRT
Extraction, EPA 3550B, PCB's				12/03/96	AMW
TCLP Non-Vol. Ext., EPA 1311	Batch	260		12/04/96	KEC

a- Elevated detection limit due to matrix interference

Sample # 61222266

Project #: L2452 -274

Customer ID: #67 - 12/02/96

Matrix: SHW, 48HR

Authorization: 572.001

Glue Profile

Test Name	Results	Units	Comment	Completed	Initials
Ignitability, EPA 1010	37	Degrees C		12/03/96	KJB
Arsenic, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Barium, TCLP, EPA 200.7	3.0	mg/l		12/05/96	KBB
Cadmium, TCLP, EPA 200.7	<0.2	mg/l		12/05/96	KBB
Chromium, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Lead, TCLP, EPA 200.7	<1	mg/l		12/05/96	KEC
Mercury, TCLP, EPA 245.1	<0.004	mg/l		12/05/96	KBB
Selenium, TCLP, EPA 200.7	<0.5	mg/l		12/05/96	KBB
Silver, TCLP, EPA 200.7	<1	mg/l		12/04/96	KEC
Metals Digestion, TCLP, EPA 3010	Batch	2869			

EPA 8080 PCB's

Aroclor 1016

Aroclor 1221

Aroclor 1232

Aroclor 1242

Aroclor 1248

Aroclor 1254

Aroclor 1260

<0.5 mg/kg
<0.5 mg/kg
<0.5 mg/kg
<0.5 mg/kg
<0.5 mg/kg
<0.5 mg/kg
<0.5 mg/kg

a 12/04/96 CRT
12/04/96 CRT
12/04/96 CRT
12/04/96 CRT
12/04/96 CRT
12/04/96 CRT
12/04/96 CRT

Extraction, EPA 3550B, PCB's

TCLP 2.H. Extraction, EPA 1311

TCLP Non-Vol. Ext., EPA 1311

Batch 260
Batch 260

12/03/96 AMW
12/04/96 KEC
12/04/96 KEC

Page # 3

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, New York 13057
(315) 445-1105
NYS DOH ELAP NO. 10248

12/05/96

** SAMPLE ANALYSIS REPORT **

OP-TECH Environmental Services
P.O. Box 2158
6392 Deere Rd.
Syracuse, NY 13220

Contacts: Ms. Chris Myers
Phone: (315) 463-1643

Sample # 61222266
Customer ID: #67 - 12/02/96
Matrix: SHW, 48HR

Project #: L2452 -274

Authorization: 572.001

Glue cont.

Test Name	Results	Units	Comment	Completed	Initials
EPA 624 TCLP Volatiles	<0.5	mg/l	a	12/04/96	KMG
Benzene, TCLP	<0.5	mg/l		12/04/96	KMG
Carbon tetrachloride, TCLP	<0.5	mg/l		12/04/96	KMG
Chlorobenzene, TCLP	<0.5	mg/l		12/04/96	KMG
Chloroform, TCLP	<0.5	mg/l		12/04/96	KMG
1,4-Dichlorobenzene, TCLP	<0.5	mg/l		12/04/96	KMG
1,2-Dichloroethane, TCLP	<0.5	mg/l		12/04/96	KMG
1,1-Dichloroethene, TCLP	<1	mg/l		12/04/96	KMG
2-Butanone (MEK), TCLP	<0.5	mg/l		12/04/96	KMG
Tetrachloroethene, TCLP	<0.5	mg/l		12/04/96	KMG
Trichloroethene, TCLP	<1	mg/l		12/04/96	KMG
Vinyl chloride, TCLP					

a- Elevated detection limit due to matrix interference

ESSEX WASTE MANAGEMENT SERVICES, INC.

MOD980962849

1483 S.W. Hwy. 58
Syracuse, MO. 64061

(816) 732-556
Fax: (816) 732-620

GENERATOR PROFILE *Dyes +*

<i>96-04660</i>	ESSEX USE ONLY	<i>Pigments</i>
Approval No. _____	Sales Rep. _____	Sample No. _____
RGN _____		

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
Technical Contact Chris Myers
Title Op-Tech Project Supervisor
Tel No. 315-463-1643 Fax No. 315-463-9764
EPA ID _____ S. MO ID _____
Generator Status: Lg Qty ☒ Sm Qty _____ Cond. Exempt _____
SIC Code _____

V. PHYSICAL PROPERTIES

1. Physical State
Liquid _____ Sludge _____ Mixed _____ Solid ☒
2. Number of Layers one Percent of each _____
3. Appearance various colors 15. Cyanide < 100 ppm
4. Odor none 16. Sulfide _____
5. Flash point > 60°C 17. Settleable Solids 0
6. BTU Value none 18. Oil & Grease 0
7. % of Ash 0 19. Pourable yes
8. Specific gravity n/a 20. Pumpable no
9. % of Water 0 21. Dumpable yes
10. % of Solids 100 22. Is MSDS attached no
11. % of Free Liquids 0 23. Chlorine (total) n/a
12. pH (if applicable) n/a 24. PCB < 5 mg/kg
13. TCC 0 25. Compatible/Concerns _____
14. U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____

II. FILLING INFORMATION

Company Name Op-Tech Environmental Services
Mailing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
Tel No. 315-463-9764 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes _____ No _____
Is testing or analytical documentation used to characterize waste? Yes ☒ No _____
Is generator using process knowledge to characterize waste? Yes _____ No ☒

Common Name of Waste Powdered Dyes
Waste Generating Process Abandoned material
Rate of Generation 4 drums
Current Volume in Storage same
EPA Hazardous Waste No(s) none
Missouri Waste No(s) _____
Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
Radioactive Material, Biomedical/Etiological Waste,
Polychlorinated Biphenyls, Explosives
Yes _____ No ☒

SHIPPING INFORMATION

Is Waste DOT regulated? Yes _____ No ☒
Hazardous DOT Shipping Name Waste non RCRA
Non DOT regulated solids
DOT Hazard Class Non Haz 4. Packing Group _____
DOT ID No. _____ 6. Reportable Quantity _____ lbs.
DOT Emergency Response Guide No. _____
Emergency Response Telephone No. 800-225-6250
Type of Container 55 gal. or 55 in 85 gal. or
Method of Transport 85 gal. drums

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes ☒ No _____
2. Sample Source (drum, pit, lagoon, tanks, etc.) drum
3. Date Sampled 12/2/96 Time Sampled 10 AM
4. Sampler's Name/Affiliation Myers / Optech
5. Sampling Method trowel
6. Identify lab performing analysis Life Science
Contact name _____ Phone 315-445-1105

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes _____ No ☒
2. Restricted waste treated to performance standards Yes _____ No ☒
3. Restricted waste treated by specific technology Yes _____ No ☒
4. Identify technology method Landfill
5. Restricted waste subject to variance Yes _____ No ☒
6. Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

See attached analytical

VIII METALS (check one)

☐ TOTALS.mg/kg or pct.

☒ TCLP.mg/l

Arsenic(As) 5.0
Barium(Ba) 100.0
Cadmium(Cd) 1.0

Chromium(Cr) 5.0
Lead(Pb) 5.0
Mercury(Hg) 0.2

Nickel(Ni)
Selenium(Se) 1.0
Silver 5.0

Thallium(Tl)

IX. TOXICITY CHARACTERISTIC ☐ TOTALS.mg/kg or pct.

☒ TCLP.mg/l

Volatile Organics

Benzene 0.5
Carbon Tetrachloride 0.5
Chlorobenzene 100.0
Chloroform 8.0

1,2-Dichloroethane 0.5
1,1-Dichloroethylene 0.7
Methyl Ethyl Ketone 200.0
Tetrachloroethylene 0.7

Trichloroethylene 0.5
Vinyl Chloride 0.2

Semi-Volatile Organics

p-Cresol 200.0
m-Cresol 200.0
o-Cresol 200.0
Cresol 200.0
1,4-Dichlorobenzene 7.5

2,4-Dinitrotoluene 0.13
Hexachlorobenzene 0.13
Hexachloro-1,3-butadiene 0.5
Hexachloroethane 3.0
Nitrobenzene 7.5

Pentachlorophenol 100.0
Pyridine 5.0
2,4,5-Trichlorophenol 400.0
2,4,6-Trichlorophenol 2.0

Pesticides/Herbicides

Chlorodane 0.03
Dieldrin 0.02
Dieldrin 0.008

Lindane 0.4
Methoxychlor 10.0
Toxaphene 0.5

2,4-D 10.0
2,4,5-TP(Silvex) 1.0

CHEMICAL COMPOSITION (Organic/Inorganic)(No Trade Names)

Range

Range

Various colored dye granules (red, green, purple, orange, blue)
Dirt (may contain)

90-95%
10-20%

**Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

XII. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date 12/6/96 Generator's Signature

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, New York 13057
(315) 445-1105
NYS DOH ELAP NO. 10248

Page # 1

** SAMPLE ANALYSIS REPORT **

12/05/96

OP-TECH Environmental Services
P.O. Box 2158
6392 Deere Rd.
Syracuse, NY 13220

Contacts: Ms. Chris Myers

Phone: (315) 463-1643

Sample # 61222264
Customer ID: #69 - 12/02/96
Matrix: SHW, 48HR

Project #: L2452 -274

Authorization: 572.001

Test Name	Results	Units	Comment	Completed	Initials
Ignitability, EPA 1010	>60	Degrees C		12/03/96	KJB
Reactivity, Cyanide, SW846, 7.3	<100	mg/kg		12/04/96	DRB
Reactivity, Sulfide, SW846, 7.3	<100	mg/kg		12/05/96	PEP
Distillation, Reactivity				12/04/96	PEP

Sample # 61222265
Customer ID: Drums of Dyes and Pigments - 12/02/96
Matrix: SHW, 48HR

Project #: L2452 -274

Authorization: 572.001

Test Name	Results	Units	Comment	Completed	Initials
Ignitability, EPA 1010	>60	Degrees C		12/03/96	KJB
Reactivity, Cyanide, SW846, 7.3	<100	mg/kg		12/03/96	DRB
Reactivity, Sulfide, SW846, 7.3	<100	mg/kg		12/04/96	PEP
Distillation, Reactivity				12/03/96	TER
Arsenic, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Barium, TCLP, EPA 200.7	<2	mg/l		12/05/96	KBB
Cadmium, TCLP, EPA 200.7	<0.2	mg/l		12/05/96	KBB
Chromium, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Lead, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Mercury, TCLP, EPA 245.1	<0.004	mg/l		12/05/96	KEC
Selenium, TCLP, EPA 200.7	<0.5	mg/l		12/05/96	KBB
Silver, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Metals Digestion, TCLP, EPA 3010 Batch	2869			12/04/96	KEC
EPA 8080 PCB's					
Aroclor 1016	<0.5	mg/kg	a	12/04/96	CRT
Aroclor 1221	<0.5	mg/kg		12/04/96	CRT
Aroclor 1232	<0.5	mg/kg		12/04/96	CRT
Aroclor 1242	<0.5	mg/kg		12/04/96	CRT
Aroclor 1248	<0.5	mg/kg		12/04/96	CRT
Aroclor 1254	<0.5	mg/kg		12/04/96	CRT

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, New York 13057
(315) 445-1105
NYS DOH ELAP NO. 10248

** SAMPLE ANALYSIS REPORT **

12/05/96

OP-TECH Environmental Services
P.O. Box 2158
6392 Deere Rd.
Syracuse, NY 13220

Contact: Ms. Chris Myers

Phone: (315) 463-1643

Sample # 61222265

Project #: L2452 -274

Customer ID: Drums of Dyes and Pigments - 12/02/96

Matrix: SHW, 48HR

Authorization: 572.001

Dyes cont.

Test Name	Results	Units	Comment	Completed	Initials
Aroclor 1260	<0.5	mg/kg		12/04/96	CRT
Extraction, EPA 3550B, PCB's				12/03/96	AMW
TCLP Non-Vol. Ext., EPA 1311	Batch	260		12/04/96	KEC

a- Elevated detection limit due to matrix interference

Sample # 61222265

Project #: L2452 -274

Customer ID: #67 - 12/02/96

Matrix: SHW, 48HR

Authorization: 572.001

Glue Profile

Test Name	Results	Units	Comment	Completed	Initials
Ignitability, EPA 1010	37	Degrees C		12/03/96	KJB
Arsenic, TCLP, EPA 260.7	<1	mg/l		12/05/96	KBB
Barium, TCLP, EPA 200.7	3.0	mg/l		12/05/96	KBB
Cadmium, TCLP, EPA 200.7	<0.2	mg/l		12/05/96	KBB
Chromium, TCLP, EPA 200.7	<1	mg/l		12/05/96	KBB
Lead, TCLP, EPA 200.7	<1	mg/l		12/05/96	KEC
Mercury, TCLP, EPA 245.1	<0.004	mg/l		12/05/96	KBB
Selenium, TCLP, EPA 200.7	<0.5	mg/l		12/05/96	KBB
Silver, TCLP, EPA 200.7	<1	mg/l		12/04/96	KEC
Metals Digestion, TCLP, EPA 3010	Batch	2869			
EPA 8080 PCB's	<0.5	mg/kg		12/04/96	CRT
Aroclor 1016	<0.5	mg/kg		12/04/96	CRT
Aroclor 1221	<0.5	mg/kg		12/04/96	CRT
Aroclor 1232	<0.5	mg/kg		12/04/96	CRT
Aroclor 1242	<0.5	mg/kg		12/04/96	CRT
Aroclor 1248	<0.5	mg/kg		12/04/96	CRT
Aroclor 1254	<0.5	mg/kg		12/04/96	CRT
Aroclor 1260	<0.5	mg/kg			
Extraction, EPA 3550B, PCB's				12/03/96	AMW
TCLP 2.H. Extraction, EPA 1311	Batch	260		12/04/96	KEC
TCLP Non-Vol. Ext., EPA 1311	Batch	260		12/04/96	KEC

ESSEX WASTE MANAGEMENT SERVICES, INC.

MCD980962849

1483 S.W. Hwy. 58
 Kingsville, MO 64061

(816) 732-556
 Fax: (816) 732-620

GENERATOR PROFILE Citric Acid

96-04619

ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
 RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
 Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
 Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
 Technical Contact Chris Myers
 Title Op-Tech Project Supervisor
 Tel No. 315-463-1643 Fax No. 315-463-9764
 EPA ID _____ S. MO ID _____
 Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
 SIC Code _____

V. PHYSICAL PROPERTIES

- Physical State
 Liquid _____ Sludge _____ Mixed _____ Solid X
- Number of Layers one Percent of each _____
- Appearance white
- Odor none
- Flash point >200°F
- BTU Value n/a
- % of Ash n/a
- Specific gravity n/a
- % of Water 0
- % of Solids 100
- % of Free Liquids 0
- pH (if applicable) 3-11
- TCC 0
- U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____
- Cyanide 0
- Sulfide 0
- Settleable Solids n/a
- Oil & Grease 0
- Pourable no
- Pumpable no
- Dumpable yes
- Is MSDS attached no
- Chlorine (total) <1%
- PCB 0
- Compatible/Concerns _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
 Mailing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
 Tel No. 315-463-9764 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes _____ No X
 Is testing or analytical documentation used to characterize waste? Yes _____ No X
 Is generator using process knowledge to characterize waste? Yes X No _____

Common Name of Waste Citric Acid - Anhydrous
 Waste Generating Process Abandoned Material
 Rate of Generation 1 dr.
 Current Volume in Storage same
 EPA Hazardous Waste No(s) none
 Missouri Waste No(s) _____
 Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
 Radioactive Material, Biomedical/Etiological Waste,
 Polychlorinated Biphenyls, Explosives
 Yes _____ No X

III. SHIPPING INFORMATION

Is Waste DOT regulated? Yes _____ No X
 Proper DOT Shipping Name Waste Non PCRA
on DOT Regulated Solids

DOT Hazard Class Non Haz 4. Packing Group _____
 DOT ID No. _____ 6. Reportable Quantity _____ lbs.
 DOT Emergency Response Guide No. _____
 Emergency Response Telephone No. 800-225-6750
 Type of Container 55 gal. or 55 in 85 gal. or
 Method of Transport 85 gal. drums

VI. SAMPLING INFORMATION

- Was a representative sample obtained? Yes _____ No X
- Sample Source (drum, pit, lagoon, tanks, etc.) _____
- Date Sampled _____ Time Sampled _____
- Sampler's Name/Affiliation _____
- Sampling Method _____
- Identify lab performing analysis _____
 Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

- Restricted waste requires treatment Yes _____ No X
- Restricted waste treated to performance standards Yes _____ No _____
- Restricted Waste treated by specific technology Yes _____ No _____
- Identify technology method _____
- Restricted waste subject to variance Yes _____ No _____
- Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

VIII. METALS (check one)

☐ TOTALS, mg/kg or pct.☒ TCLP, mg/l

As (As) 5.0 0
Ba (Ba) 100.0 1
Cd (Cd) 1.0 1

Cr (Cr) 5.0 0
Pb (Pb) 5.0 1
Hg (Hg) 0.2 1

Ni (Ni) 0
Se (Se) 1.0 1
Ag (Ag) 5.0 1

Tl (Ti) 0

IX. TOXICITY CHARACTERISTIC ☐ TOTALS, mg/kg or pct.☒ TCLP, mg/l

Volatile Organics

Benzene 0.5 0
Carbon Tetrachloride 0.5 1
Chlorobenzene 100.0 1
Chloroform 6.0 1

1,2-Dichloroethane 0.5 0
1,1-Dichloroethylene 0.7 1
Methyl Ethyl Ketone 200.0 1
Tetrachloroethylene 0.7 1

Trichloroethylene 0.5 0
Vinyl Chloride 0.2 1

Semi-Volatile Organics

m-Cresol 200.0 1
p-Cresol 200.0 1
o-Cresol 200.0 1
Cresol 200.0 1
1,4-Dichlorobenzene 7.5 1

2,4-Dinitrotoluene 0.13 1
Hexachlorobenzene 0.13 1
Hexachloro-1,3-butadiene 0.5 1
Hexachloroethane 3.0 1
Nitrobenzene 7.5 1

Pentachlorophenol 100.0 1
Pyridine 5.0 1
2,4,5-Trichlorophenol 400.0 1
2,4,6-Trichlorophenol 2.0 1

Pesticides/Herbicides

Chlorodane 0.03 1
Dieldrin 0.02 1
Dieldrin 0.008 1

Lindane 0.4 1
Methoxychlor 10.0 1
Toxaphene 0.5 1

2,4-D 10.0 1
2,4,5-TP (Silvex) 1.0 1

CHEMICAL COMPOSITION (Organic/Inorganic) (No Trade Names)

Range

Range

Citric Acid Powder
(Anhydrous)

100%

*Total Constituents must equal 100% or greater

X. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

XI. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date 12/16/96 Generator's Signature [Signature]

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

ESSEX WASTE MANAGEMENT SERVICES, INC.

MGD980962849

83 S.W. Hwy. 58
Hillsville, MO. 64061

(816) 732-556
Fax: (816) 732-620

GENERATOR PROFILE

PPE

96-04620 ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
Technical Contact Chris Myers
Title Op-Tech Project Supervisor
Tel No. 315-463-1643 Fax No. 315-463-9764
EPA ID _____ S. MO ID _____
Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
SIC Code _____

V. PHYSICAL PROPERTIES

1. Physical State
Liquid _____ Sludge _____ Mixed _____ Solid X
2. Number of Layers none Percent of each _____
3. Appearance white 15. Cyanide 0
4. Odor none 16. Sulfide 0
5. Flash point >200°F 17. Settleable Solids n/a
6. BTU Value n/a 18. Oil & Grease 0
7. % of Ash n/a 19. Pourable yes
8. Specific gravity n/a 20. Pumpable no
9. % of Water 0 21. Dumpable yes
10. % of Solids 100% 22. Is MSDS attached no
11. % of Free Liquids 0 23. Chlorine (total) 0
12. pH (if applicable) n/a 24. PCB 0
13. TOC 0 25. Compatible/Concerns _____
14. U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____

BILLING INFORMATION

Company Name Op-Tech Environmental Services
Billing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
Tel No. 315-463-9764 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes _____ No X
Is testing or analytical documentation used to characterize waste? Yes _____ No _____
Is generator using process knowledge to characterize waste? Yes X No _____

Common Name of Waste PPE
Waste Generating Process cleanup of site
Rate of Generation one drum
Current Volume in Storage one
EPA Hazardous Waste No(s) none
Missouri Waste No(s) none
Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
Radioactive Material, Biomedical/Etiological Waste, Polychlorinated Biphenyls, Explosives
Yes _____ No X

SHIPPING INFORMATION

Is Waste DOT regulated? Yes _____ No X
Proper DOT Shipping Name Waste Non PCRA
Non DOT Regulated Solid
DOT Hazard Class Non Haz 4. Packing Group _____
DOT ID No. none 6. Reportable Quantity _____ lbs.
DOT Emergency Response Guide No. none
Emergency Response Telephone No. 800-225-6250
Type of Container 55 gal. or 55 in 85 gal or
Method of Transhipment 85 gal. drums

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes _____ No X
2. Sample Source (drum, pit, lagoon, tanks, etc.) _____
3. Date Sampled _____ Time Sampled _____
4. Sampler's Name/Affiliation _____
5. Sampling Method _____
6. Identify lab performing analysis _____
Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes _____ No X
2. Restricted waste treated to performance standards Yes _____ No _____
3. Restricted Waste treated by specific technology Yes _____ No _____
4. Identify technology method _____
5. Restricted waste subject to variance Yes _____ No _____
6. Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

☐ TOTALS.mg/kg or pct.

✓ TCLP, mg/l

Nickel(Ni)		
Selenium(Se)	1.0	
Silver	5.0	

Thallium(Tl) 0

IX. TOXICITY CHARACTERISTIC & TOTALS, mg/kg or pct.

✓ TCLEP, mg/l

Trichloroethylene	0.5	0
Vinyl Chloride	0.2	1

Pentachlorophenol	100.0
Pyridine	5.0
2,4,5-Trichlorophenol	400.0
2,4,6-Trichlorophenol	2.0

2.4-0
2.4,5-TP(Silvex)

CHEMICAL COMPOSITION (Organic/Inorganic)(No Trade Names)

[illegible]

*Total Constituents must equal 100% or greater

4. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

II. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

12/6/96 Generator's Signature [Signature]
 I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

ESSEX WASTE MANAGEMENT SERVICES, INC.

MCO980962849

1400 S.W. Hwy. 58
Syracuse, MO 64061(816) 732-556
Fax: (816) 732-620

GENERATOR PROFILE

Mineral Spirits

96-04603

ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
 Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
 Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
 Technical Contact Chris Myers
 Title Op-Tech Project Supervisor
 Tel No. 315-463-1643 Fax No. 315-463-9764
 EPA ID _____ S. MO ID _____
 Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
 SIC Code _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
 Billing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
 Tel No. 315-463-9643 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes X No _____
 Is testing or analytical documentation used to
 characterize waste? Yes _____ No ✓
 Is generator using process knowledge to characterize
 waste? Yes ✓ No _____

Common Name of Waste Mineral Spirits
 Waste Generating Process Abandoned Material
 Rate of Generation 5 drums
 Current Volume in Storage same
 EPA Hazardous Waste No(s) 0001
 Missouri Waste No(s) _____

1. Is waste from single generator or multiple generators?
multiple

Does the waste contain any of the following?
 Radioactive Material, Biomedical/Etiological Waste,
 Polychlorinated Biphenyls, Explosives
 Yes _____ No X

I. SHIPPING INFORMATION

Is Waste DOT regulated? Yes ✓ No _____
 Proper DOT Shipping Name RD Waste Flammable
Liquid, N.O.S., 3, UN1993, PG II
(Petroleum Distillates)
 DOT Hazard Class _____ 4. Packing Group _____
 DOT ID No. _____ 6. Reportable Quantity 100 lbs.
 DOT Emergency Response Guide No. 128
 Emergency Response Telephone No. 800-225-6750
 Type of Container 55 gal. or 55 in 85 gal. or
 Method of Trans hwy. 85 gal. drums

V. PHYSICAL PROPERTIES

1. Physical State
 Liquid ✓ Sludge _____ Mixed _____ Solid _____
 2. Number of Layers one Percent of each _____
 3. Appearance Clear liq. 15. Cyanide 0
 4. Odor Petroleum Distillates 16. Sulfide 0
 5. Flash point < 100°F 17. Settleable Solids < 10%
 6. STU Value > 15,000 18. Oil & Grease 0
 7. % of Ash 0 19. Pourable yes
 8. Specific gravity > 1.0 20. Pumpable yes
 9. % of Water 5-10% 21. Dumpable n/a
 10. % of Solids < 5% 22. Is MSOS attached no
 11. % of Free Liquids 95-98% 23. Chlorine (total) < 1%
 12. pH (if applicable) n/a 24. PCB 0
 13. TCC _____ 25. Compatible/Concerns _____
 14. U.S. Gap Test U.S. Internal
 Ignition Test/Equivalent 0

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes _____ No ✓
 2. Sample Source (drum, pit, lagoon, tanks, etc.) _____
 3. Date Sampled _____ Time Sampled _____
 4. Sampler's Name/Affiliation _____
 5. Sampling Method _____
 6. Identify lab performing analysis _____
 Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes _____ No _____
 2. Restricted waste treated to performance standards
 Yes _____ No _____
 3. Restricted Waste treated by specific technology
 Yes _____ No _____
 4. Identify technology method Fuels
 5. Restricted waste subject to variance Yes _____ No _____
 6. Include variance and expiration date waste can be land
 disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

VIII. METALS (check one)

☐ TOTALS.mg/kg or pct.

☒ TCLP.mg/l

Arsenic(As) 5.0 0
Barium(Ba) 100.0 0
Cadmium(Cd) 1.0 0

Chromium(Cr) 5.0 0
Lead(Pb) 5.0 0
Mercury(Hg) 0.2 0

Nickel(Ni) 5.0 0
Selenium(Se) 1.0 0
Silver 5.0 0

Thallium(Tl) 0

IX. TOXICITY CHARACTERISTIC ☐ TOTALS.mg/kg or pct.

☒ TCLP.mg/l

Volatile Organics

Benzene 0.5 0
Carbon Tetrachloride 0.5 0
Chlorobenzene 100.0 0
Chloroform 6.0 0

1,2-Dichloroethane 0.5 0
1,1-Dichloroethylene 0.7 0
Methyl Ethyl Ketone 200.0 0
Tetrachloroethylene 0.7 0

Trichloroethylene 0.5 0
Vinyl Chloride 0.2 0

Semi-Volatile Organics

m-Cresol 200.0 0
p-Cresol 200.0 0
o-Cresol 200.0 0
Cresol 200.0 0
1,4-Dichlorobenzene 7.5 0

2,4-Dinitrotoluene 0.13 0
Hexachlorobenzene 0.13 0
Hexachloro-1,3-butadiene 0.5 0
Hexachloroethane 3.0 0
Nitrobenzene 7.5 0

Pentachlorophenol 100.0 0
Pyridine 5.0 0
2,4,5-Trichlorophenol 400.0 0
2,4,6-Trichlorophenol 2.0 0

Pesticides/Herbicides

Chlorodane 0.03 0
Dieldrin 0.02 0
Dieldrin 0.008 0

Lindane 0.4 0
Methoxychlor 10.0 0
Toxaphene 0.5 0

2,4-D 10.0 0
2,4,5-TP(Silvex) 1.0 0

X. CHEMICAL COMPOSITION (Organic/Inorganic)(No Trade Names)

Range

Range

Mineral Spirits 95-98%

Sellables 45%

**Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

XII. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date 12/6/96 Generator's Signature

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

ESSEX WASTE MANAGEMENT SERVICES, INC.

MOD980962849

1483 S.W. Hwy. 58
Hingsville, MO 64061

(816) 732-556
Fax: (816) 732-620

GENERATOR PROFILE

Paint Solids

96-04604

ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
Technical Contact Chris Myers
Title Op-Tech Project Supervisor
Tel No. 315-463-1643 Fax No. 315-463-9764
EPA ID pending S. MO ID pending
Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
SIC Code _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
Billing Address P.O. Box 2158
Syracuse, NY 13220
Contact Chris Myers
Tel No. 315-463-9764 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes X No _____
Is testing or analytical documentation used to characterize waste? Yes _____ No ✓
Is generator using process knowledge to characterize waste? Yes ✓ No _____

Common Name of Waste Paint Solids + Debris
Waste Generating Process Abandoned Material
Rate of Generation 15-25
Current Volume in Storage same
EPA Hazardous Waste No(s) 0001, F005, D008
Missouri Waste No(s) _____
Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
Radioactive Material, Biomedical/Etiological Waste, Polychlorinated Biphenyls, Explosives
Yes _____ No X

I. SHIPPING INFORMATION

Is Waste DOT regulated? Yes ✓ No _____
Proper DOT, Shipping Name Waste Paint Related Material, 3, UN 1263, PG II, RQ
DOT Hazard Class _____ 4. Packing Group _____
DOT ID No. _____ 6. Reportable Quantity 100 lbs.
DOT Emergency Response Guide No. 127
Emergency Response Telephone No. 800-225-6750
Type of Container 55 gal. or 55 in 85 gal or
Method of Transport 85 gal. drums

V. PHYSICAL PROPERTIES

1. Physical State
Liquid _____ Sludge _____ Mixed _____ Solid ✓
2. Number of Layers Varies Percent of each _____
3. Appearance debris 15. Cyanide 0
4. Odor Paint 16. Sulfide 0
5. Flash point < 140° 17. Settleable Solids n/a
6. BTU Value > 10,000 18. Oil & Grease 0
7. % of Ash _____ 19. Pourable no
8. Specific gravity n/a 20. Pumpable no
9. % of Water 0 21. Cumpable yes
10. % of Solids 100 22. Is MSDS attached no
11. % of Free Liquids 0 23. Chlorine (total) < 1%
12. pH (if applicable) n/a 24. PCB 0
13. TCC _____ 25. Compatible/Concerns _____
14. U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes _____ No ✓
2. Sample Source (drum, pit, lagoon, tanks, etc.) _____
3. Date Sampled _____ Time Sampled _____
4. Sampler's Name/Affiliation _____
5. Sampling Method _____
6. Identify lab performing analysis _____
Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes _____ No _____
2. Restricted waste treated to performance standards Yes _____ No _____
3. Restricted Waste treated by specific technology Yes _____ No _____
4. Identify technology method fuels blend
5. Restricted waste subject to variance Yes _____ No _____
6. Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY NOTES

VIII. METALS (check one)

☐ TOTALS, mg/kg or pct.☒ TCLP, mg/l

Arsenic(As) 5.0 0
 Barium(Ba) 100.0 0
 Cadmium(Cd) 1.0 <1.0

Chromium(Cr) 5.0 <5.0
 Lead(Pb) 5.0 >5.0
 Mercury(Hg) 0.2 0

Nickel(Ni) 0
 Selenium(Se) 1.0 0
 Silver 5.0 <5.0

Thallium(Tl) 0IX. TOXICITY CHARACTERISTIC ☐ TOTALS, mg/kg or pct.☐ TCLP, mg/l

Volatile Organics

Benzene 0.5 0
 Carbon Tetrachloride 0.5 0
 Chlorobenzene 100.0 0
 Chloroform 6.0 0

1,2-Dichloroethane 0.5 0
 1,1-Dichloroethylene 0.7 0
 Methyl Ethyl Ketone 200.0 >200.0
 Tetrachloroethylene 0.7 0

Trichloroethylene 0.5 0
 Vinyl Chloride 0.2 0

Semi-Volatile Organics

m-Cresol 200.0 0
 o-Cresol 200.0 0
 p-Cresol 200.0 0
 Cresol 200.0 0
 1,4-Dichlorobenzene 7.5 0

2,4-Dinitrotoluene 0.13 0
 Hexachlorobenzene 0.13 0
 Hexachloro-1,3-butadiene 0.5 0
 Hexachloroethane 3.0 0
 Nitrobenzene 7.5 0

Pentachlorophenol 100.0 0
 Pyridine 5.0 0
 2,4,5-Trichlorophenol 400.0 0
 2,4,6-Trichlorophenol 2.0 0

Pesticides/Herbicides

Chlorodane 0.03 0
 Dieldrin 0.02 0
 Heptachlor 0.008 0

Lindane 0.4 0
 Methoxychlor 10.0 0
 Toxaphene 0.5 0

2,4-D 10.0 0
 2,4,5-TP(Silvex) 1.0 0

X. CHEMICAL COMPOSITION (Organic/Inorganic) (No Trade Names)

Range

Range

Chunks of solidified
 paint

20-40

Paint Rags + Poly

20-40 (may contain)

5 gal. pails with
 paint residual

10-20 (may contain)

Miscellaneous paint
 debris

50-70 (may contain)

**Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

II. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date 12/6/96 Generator's Signature [Signature]

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

ESSEX WASTE MANAGEMENT SERVICES, INC.

MCD980962849

148 S.W. Hwy. 58
Hingsville, MO 64061(816) 732-556
Fax: (816) 732-620

GENERATOR PROFILE

MEK

96-04606 ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
 Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
 Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
 Technical Contact Chris Myers
 Title Op-Tech Project Supervisor
 Tel No. 315-463-1643 Fax No. 315-463-9764
 EPA ID pending S. MO ID pending
 Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
 SIC Code _____

V. PHYSICAL PROPERTIES

- Physical State
Liquid X Sludge _____ Mixed _____ Solid _____
- Number of Layers one Percent of each _____
- Appearance clear liq. 15. Cyanide 0
- Odor MEK 16. Sulfide 0
- Flash point < 100° F 17. Settleable Solids < 5%
- BTU Value > 15,000 18. Oil & Grease 0
- % of Ash 0 19. Pourable yes
- Specific gravity < 1.0 20. Pumpable yes
- % of Water < 5% 21. Dumpable n/a
- % of Solids 0 22. Is MSOS attached no
- % of Free Liquids 100 23. Chlorine (total) < 1%
- pH (if applicable) n/a 24. PCB 0
- TOC _____ 25. Compatible/Concerns _____
- U.S. Gap Test U.S. Internal Ignition Test/Equivalent _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
 Mailing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
 Tel No. 315-463-9643 Fax No. 315-463-9764

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes X No _____
 Is testing or analytical documentation used to characterize waste? Yes _____ No ✓
 Is generator using process knowledge to characterize waste? Yes ✓ No _____

Common Name of Waste Methyl Ethyl Ketone
 Waste Generating Process Abandoned Material
 Rate of Generation 3-5 drums
 Current Volume in Storage same
 EPA Hazardous Waste No(s) D001, D035
 Missouri Waste No(s) _____
 Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
 Radioactive Material, Biomedical/Etiological Waste,
 Polychlorinated Biphenyls, Explosives
 Yes _____ No X

III. SHIPPING INFORMATION

Is Waste DOT regulated? Yes ✓ No _____
 Proper DOT Shipping Name Waste methyl Ethyl Ketone, 3, UN1193, PG II
 DOT Hazard Class _____ 4. Packing Group _____
 DOT ID No. _____ 6. Reportable Quantity _____ lbs.
 DOT Emergency Response Guide No. 127
 Emergency Response Telephone No. 800-225-6750
 Type of Container 55 gal. or 55 in 85 gal. or
 Method of Transport hwy. 85 gal. drums

VI. SAMPLING INFORMATION

- Was a representative sample obtained? Yes _____ No ✓
- Sample Source (drum, pit, lagoon, tanks, etc.) _____
- Date Sampled _____ Time Sampled _____
- Sampler's Name/Affiliation _____
- Sampling Method _____
- Identify lab performing analysis _____
 Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

- Restricted waste requires treatment Yes _____ No _____
- Restricted waste treated to performance standards Yes _____ No _____
- Restricted Waste treated by specific technology Yes _____ No _____
- Identify technology method fuels
- Restricted waste subject to variance Yes _____ No _____
- Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

VIII. METALS (check one)

☒ TOTALS.mg/kg or pct.☐ TCLP.mg/l

Arsenic(As) 5.0 0
 Barium(Ba) 100.0 ✓
 Cadmium(Cd) 1.0 ✓

Chromium(Cr) 5.0 0
 Lead(Pb) 5.0 ✓
 Mercury(Hg) 0.2 ✓

Nickel(Ni) 0
 Selenium(Se) 1.0 ✓
 Silver 5.0 ✓

Thallium(Tl) 0IX. TOXICITY CHARACTERISTIC ☒ TOTALS.mg/kg or pct.☐ TCLP.mg/l

Volatile Organics

Benzene 0.5 0
 Carbon Tetrachloride 0.5 ✓
 Chlorobenzene 100.0 ✓
 Chloroform 6.0 ✓

1,2-Dichloroethane 0.5 0
 1,1-Dichloroethylene 0.7 0
 Methyl Ethyl Ketone 200.0 >200.0
 Tetrachloroethylene 0.7 0

Trichloroethylene 0.5 0
 Vinyl Chloride 0.2 ✓

Semi-Volatile Organics

m-Cresol 200.0 ✓
 p-Cresol 200.0 ✓
 o-Cresol 200.0 ✓
 Cresol 200.0 ✓
 1,4-Dichlorobenzene 7.5 ✓

2,4-Dinitrotoluene 0.13 ✓
 Hexachlorobenzene 0.13 ✓
 Hexachloro-1,3-butadiene 0.5 ✓
 Hexachloroethane 3.0 ✓
 Nitrobenzene 7.5 ✓

Pentachlorophenol 100.0 ✓
 Pyridine 5.0 ✓
 2,4,5-Trichlorophenol 400.0 ✓
 2,4,6-Trichlorophenol 2.0 ✓

Pesticides/Herbicides

Chlorodane 0.03 ✓
 Dieldrin 0.02 ✓
 Dieldrin 0.008 ✓

Lindane 0.4 ✓
 Methoxychlor 10.0 ✓
 Toxaphene 0.5 ✓

2,4-D 10.0 ✓
 2,4,5-TP(Silvex) 1.0 ✓

X. CHEMICAL COMPOSITION (Organic/Inorganic)(No Trade Names)

Range

Range

Methyl Ethyl

Ketone

95-98%

Settles

5-7%

**Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

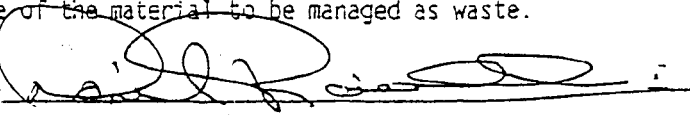
55 gal. drum in 85 gal OP

II. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

Date

12/6/96

Generator's Signature



I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

ESSEX WASTE MANAGEMENT SERVICES, INC.

MOD980962849

1483 S.W. Hwy. 58
 Kingsville, MO 64061

(816) 732-556
 Fax: (816) 732-620

GENERATOR PROFILE

Paint Sludge

96-04605

ESSEX USE ONLY

Approval No. _____ Sales Rep. _____ Sample No. _____
 RGN _____

GENERATOR INFORMATION

Generator Name Mosca Brothers Moving
 Facility Address 401 Railroad Street
Industrial Park Bldg. 13
Rome, N.Y. 13440
 Mailing Address 801 Erie Blvd. W.
Rome, N.Y. 13440
 Technical Contact Chris Myers
 Title Op-Tech Project Supervisor
 Tel No. 315-463-1643 Fax No. 315-463-9769
 EPA ID pending S. MO ID pending
 Generator Status: Lg Qty X Sm Qty _____ Cond. Exempt _____
 SIC Code _____

I. BILLING INFORMATION

Company Name Op-Tech Environmental Services
 Mailing Address P.O. Box 2158
Syracuse, NY 13220

Contact Chris Myers
 Tel No. 315-463-9769 Fax No. 315-463-9769

II. GENERAL WASTE INFORMATION

Is material hazardous waste? Yes X No _____
 Is testing or analytical documentation used to
 characterize waste? Yes _____ No _____
 Is generator using process knowledge to characterize
 waste? Yes _____ No _____

Common Name of Waste Paint Sludge
 Waste Generating Process Abandoned Material
 Rate of Generation 25-40 drums
 Current Volume in Storage same
 EPA Hazardous Waste No(s) D001, F005, D008
 Missouri Waste No(s) _____
 Is waste from single generator or multiple generators? multiple

Does the waste contain any of the following?
 Radioactive Material, Biomedical/Etiological Waste,
 Polychlorinated Biphenyls, Explosives
 Yes _____ No X

III. SHIPPING INFORMATION

Is Waste DOT regulated? Yes X No _____
 Proper DOT Shipping Name Waste Paint
Related Material, 3, UN 1263
PG II, RQ
 DOT Hazard Class _____ 4. Packing Group _____
 DOT ID No. _____ 6. Reportable Quantity 100 lbs.
 DOT Emergency Response Guide No. 127
 Emergency Response Telephone No. 800-225-6750
 Type of Container 55 gal. or 55 in 85 gal. or
 Method of Transport hwy. 85 gal. drums

V. PHYSICAL PROPERTIES

1. Physical State Liquid _____ Sludge _____ Mixed X Solid _____
 2. Number of Layers 2 Percent of each 30/70 - var
 3. Appearance sludge / liquid 15. Cyanide 0
 4. Odor Paint 16. Sulfide 0
 5. Flash point < 140° 17. Settleable Solids < 10%
 6. BTU Value > 15,000 18. Oil & Grease 0
 7. % of Ash 0 19. Pourable some
 8. Specific gravity n/a 20. Pumpable yes
 9. % of Water < 5 21. Dumpable _____
 10. % of Solids < 10 22. Is MSDS attached no
 11. % of Free Liquids 10-40% 23. Chlorine (total) < 1%
 12. pH (if applicable) n/a 24. PCB 0
 13. TCC _____ 25. Compatible/Concerns
 14. U.S. Gap Test U.S. Internal Ignition Test/Equivalent none

VI. SAMPLING INFORMATION

1. Was a representative sample obtained? Yes _____ No ✓
 2. Sample Source (drum, pit, lagoon, tanks, etc.) _____
 3. Date Sampled _____ Time Sampled _____
 4. Sampler's Name/Affiliation _____
 5. Sampling Method _____
 6. Identify lab performing analysis _____
 Contact name _____ Phone _____

VII. LAND DISPOSAL RESTRICTIONS

1. Restricted waste requires treatment Yes _____ No _____
 2. Restricted waste treated to performance standards Yes _____ No _____
 3. Restricted Waste treated by specific technology Yes _____ No _____
 4. Identify technology method Fuels blending
 5. Restricted waste subject to variance Yes _____ No _____
 6. Include variance and expiration date waste can be land disposed without further treatment _____

ESSEX USE ONLY

LOAD SHEET COMMENTS

CATEGORY

NOTES

VIII. METALS (check one)

☐ TOTALS.mg/kg or pct.

☒ TCLP.mg/l

Arsenic(As) 5.0 0
Barium(Ba) 100.0 0
Cadmium(Cd) 1.0 < 1.0

Chromium(Cr) 5.0 < 5.0
Lead(Pb) 5.0 > 5.0
Mercury(Hg) 0.2 0

Nickel(Ni) 0
Selenium(Se) 1.0 0
Silver 5.0 < 5.0

Thallium(Tl) 0

IX. TOXICITY CHARACTERISTIC ☐ TOTALS.mg/kg or pct.

☒ TCLP.mg/l

Volatile Organics
Benzene 0.5 0
Carbon Tetrachloride 0.5 0
Chlorobenzene 100.0 0
Chloroform 6.0 0

1,2-Dichloroethane 0.5 0
1,1-Dichloroethylene 0.7 0
Methyl Ethyl Ketone 200.0 > 200.0
Tetrachloroethylene 0.7 0

Trichloroethylene 0.5 0
Vinyl Chloride 0.2 0

Semi-Volatile Organics
m-Cresol 200.0 0
o-Cresol 200.0 0
p-Cresol 200.0 0
Cresol 200.0 0
1,4-Dichlorobenzene 7.5 0

2,4-Dinitrotoluene 0.13 0
Hexachlorobenzene 0.13 0
Hexachloro-1,3-butadiene 0.5 0
Hexachloroethane 3.0 0
Nitrobenzene 7.5 0

Pentachlorophenol 100.0 0
Pyridine 5.0 0
2,4,5-Trichlorophenol 400.0 0
2,4,6-Trichlorophenol 2.0 0

Pesticides/Herbicides
Chlorodane 0.03 0
Endrin 0.02 0
Heptachlor 0.008 0

Lindane 0.4 0
Methoxychlor 10.0 0
Toxaphene 0.5 0

2,4-D 10.0 0
2,4,5-TP(Silvex) 1.0 0

X. CHEMICAL COMPOSITION (Organic/Inorganic)(No Trade Names)

Range

Range

Paint Sludges

20-60%

Paint Thinners
and paint liquids

40-80%

***Total Constituents must equal 100% or greater

XI. ADDITIONAL INFORMATION

Provide any additional information to help transport and manage this waste.

Most drums are 55 gallon containers
in 85 gallon overpacks

III. CERTIFICATION: I hereby certify that the above information, including that which is attached hereto is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission or misrepresentation of composition or properties exists, and that all known or suspected hazards have been disclosed. I further certify that the material tested is representative of the material to be managed as waste.

date

12/6/96

Generator's Signature

[Signature]

I authorize Essex Waste Management Services, Inc. to make corrections to this profile form, such corrections being consistent with the results of sample characterization and/or regulatory requirements. I understand that I will be notified in the event of such changes. Initials.

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
801 Erie Blvd. West
Rome, NY 13440

RE: POWDERED DYES (Profile #96-04660)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

NOT DOT REGULATED

Waste Code(s): NONE

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matthew Langston
Technical Services Director

9 December 96
Date

Bus. (816) 732-5561

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
801 Erie Blvd. West
Rome, NY 13440

RE: GLUE (Profile #96-04659)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

WASTE FLAMMABLE LIQUID, N.O.S., 3, UN1993, II, (TOLUENE, VINYL CHLORIDE), "RQ" 100 LB(S)

Waste Code(s): D001 D043

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matthew Langston
Technical Services Director

9 December 96
Date

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
801 Erie Blvd. West
Rome, NY 13440

RE: PPE (Profile #96-04620)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

NOT DOT REGULATED

Waste Code(s): NONE

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 96
Date

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
801 Erie Blvd. West
Rome, NY 13440

RE: CITRIC ACID-ANHYDROUS (Profile #96-04619)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

NOT DOT REGULATED

Waste Code(s): NONE

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 96
Date

Bus. (816) 732-5561

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
401 Railroad Street
Industrial Park Bldg. 13
Rome, NY 13440

RE: TOLUENE (Profile #96-04607)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

WASTE TOLUENE, 3, UN1294, II, "RQ" 100 LB(S)

Waste Code(s): D001 U220

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 96
Date

Bus. (816) 732-5561

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
401 Railroad Street
Industrial Park Bldg. 13
Rome, NY 13440

RE: METHYL ETHYL KETONE (Profile #96-04606)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

WASTE METHYL ETHYL KETONE, 3, UN1193, II, "RQ" 100 LB(S)

Waste Code(s): D001 D035

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 96
Date

Bus. (816) 732-5561

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
401 Railroad Street
Industrial Park Bldg. 13
Rome, NY 13440

RE: PAINT SLUDGE (Profile #96-04605)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

WASTE PAINT RELATED MATERIAL, 3, UN1263, II, "RQ" 100 LB(S)

Waste Code(s): D001 D008 F005

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 96
Date

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

Is. (816) 732-5561

ESSEX WASTE MANAGEMENT SERVICES, INC.



Ms. Chris Myers
Mosca Brothers Moving
401 Railroad Street
Industrial Park Bldg. 13
Rome, NY 13440

RE: PAINT SOLIDS AND DEBRIS (Profile #96-04604)

Dear Ms. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

WASTE PAINT RELATED MATERIAL, 3, UN1263, II, "RQ" 100 LB(S)

Waste Code(s): D001 D008 F005

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 9
Date

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

s. (816) 732-5561

ESSEX WASTE MANAGEMENT SERVICES, INC.



MS. Chris Myers
Mosca Brothers Moving
401 Railroad Street
Industrial Park Bldg. 13
Rome, NY 13440

RE: MINERAL SPIRITS (Profile #96-04603)

Dear MS. Myers:

Essex Waste Management Services, Inc. has reviewed the Waste Material Profile Sheet you submitted along with other supporting documentation and hereby approves the above referenced waste(s) for management at its Kingsville, Missouri facility.

In accordance with 40 CFR 265.13, Essex hereby notifies the above referenced generator that it has the requisite authorizations and permits for the waste(s) described on the above referenced Waste Material Profile Sheet(s) and is providing herein that management of such wastes delivered to Essex will be in accordance with all applicable federal, state, and local laws and regulations.

Proper DOT description and EPA/State waste codes for shipment should read:

WASTE FLAMMABLE LIQUID, N.O.S., 3, UN1993, II, (PETROLEUM DISTILLATES), "RQ" 100 LB(S)

Waste Code(s): D001

Thank you for the opportunity to be of service. Please contact us if you have any questions.

Sincerely,

Matt Langston
Assistant Technical Services Director

9 December 96
Date

Post Office Box 68
1483 S.W. 58 Highway
Kingsville, MO 64061

Fax (816) 732-6200

Bus. (816) 732-5561