2003 BIENNIAL HAZARDOUS WASTE REPORT (BR) SUBMISSION DATA ENTRY/ QUALITY CONTROL CHECKLIST

| | form | recv | | Submis Paper | | | ality (| Control date | QC error pag | es | / | Data E | | Transf Initial | er Date | |
|---------------------------------|----------------------|---------|-----------|-----------------------|-----------------------|------|------------|-----------------|---------------------------|-------|----------------------|--------|--------------|-------------------|------------|------|
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| | form | page | dus pa | Actio | | | QC init | date | Site Contact | datę | Corrective Action | data e | ntry date | DE Con | nment. |] |
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| | | 1010 | | GNMEN' | . | | | | DAICS | | | | | | | |

Checked NAILS cade (BJ) 5/4

| SEND COMPLETED FORM TO: | United States Environmental Protection | n Agency | | | | |
|--|---|---|--|--|--|--|
| The Appropriate State or EPA Regional Office. | RCRA SUBTITLE C SITE IDENTIFICAT | TION FORM | | | | |
| 1. Reason for | Reason for Submittal: | | | | | |
| Submittal (See instructions on page 9) | ☐ To provide Initial Notification of Regulated Waste Activity (to obtain in EPA ID Number for hazardous waste, universal waste, or used oil activities) | | | | | |
| | ☐ To provide Subsequent Notification of Regulated Waste Acti | vity (to update site identific ation information) | | | | |
| MARK ALL BOX(ES) THAT APPLY | ☐ As a component of a First RCRA Hazardous Waste Part A P | ermit Application | | | | |
| | ☐ As a component of a Revised RCRA Hazardous Waste Part | A Permit Application (Amundment # | | | | |
| | As a component of the Ha ardous Waste Report | KECETAED | | | | |
| 2. Site EPA ID | EPAID lumber | MAR 0 1 2004 | | | | |
| Number (page 10) | FL10101010151916181616 | HAZARDOUS WASTE | | | | |
| 3. Site Name | Name: | | | | | |
| (page 10) | UNIVAR USA, INC. | | | | | |
| 4. Site Location | Street Address: 155 Road South | | | | | |
| Information (page 10) | City, To vn, or Village: TACKSON VILLE | State: FLORIDA | | | | |
| (puge 10) | County Name: DuVAL | Zip Code: 32.254 | | | | |
| 5. Site Land Type (page 10) | Site Land Type: Private County District Federal | | | | | |
| North American Industry Classification | A. 1424 690 B. | | | | | |
| System (NAICS) Code(s) for the Site | C. D. | | | | | |
| (page 10) | | | | | | |
| 7. Site Mailing Address | Street or P. O. Box: 155 Elli6 Royan | SOUTH. | | | | |
| (page 11) | City, Town, or Village: JACKSONVILE, FL. | | | | | |
| | State: Floring | | | | | |
| | Country: Duval | Zip Code: 32254 | | | | |
| 8. Site Contact Person | First Name: CIARENCE MI: | Last Name: TRYIOR. | | | | |
| (page 11) | Phone Number: (904) 783-796 Extension: | Email address: CIARENCE. TAYlor. | | | | |
| 9. Operator and Legal Owner | A. Name of Site's Operator: | Date Became Operator (mm/dd/yyyy): O1-18-2001 | | | | |
| of the Site (pages 11 and 12) | UNIVAR USA Operator Type: □ Private □ County □ District □ Federa | | | | | |
| May have so | B. Name of Site's Legal Owner: | Date Became Owner (mm/dd/yyyy): | | | | |
| Potentia Potentia | UNIVAR USA | 01-18-2001 | | | | |
| | Owner Type: | ☐ Indian ☐ Municipal ☐ State ☐ Other | | | | |

| EPA ID NO: LFIC | 0 000 596 86 | 16 1 | | OMB#: 2050-0024 Expires 10/31/2005 |
|---|--|-------------------------------|------------------|--|
| 9. Legal Owner | Street or P. O. Box: 610 | O CARIL | ION F | POINT |
| _ (Continued) Address | | GRKIAND | | |
| Address | State: WASHINGT | | | |
| - | Country: USA | <u> </u> | Z | Lip Code: 98033 |
| 10. Type of Regulated Mark "Yes" or "No" | Waste Activity | additional boxes a | s instructed. | (See instructions on pages 12 to 16.) |
| A. Hazardous Was | te Activities rts for 1 through 6. | . / | | Pokay Im |
| YŒN□ 1. Generator o | - | - a. b. or c. | YX N 🗆 2. | ransporter of Hazardous Waste |
| | - | | Y□N X 3. | . Treater, Storer, or Disposer of |
| 📜 a. LQG: | Greater than 1,000 kg/mo (2,200 of non-acute hazardous waste; | | | Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity. |
| 🗅 b. SQG: | 100 to 1,000 kg/mo (220 - 2,200 of non-acute hazardous waste; | | Y□N % 4 . | Recycler of Hazardous Waste (at your site) |
| C. CESQ | G: Less than 100 kg/mo (220 lbs | • | | |
| In addition, ir | of non-acute hazardous wast | Z (CIEIIVIK | 1 N X 5. | Exempt Boiler and/or Industrial Furnace ∫f "Yes", mark each that applies. |
| Y 🗆 N 🕅 d. United | d States Importer of Hazardous V | MAR 0 1 2004 | | a. Small Quantity On-site Burner |
| | Waste (hazardous and radioaqt | | TE | Exemption b. Smelting, Melting, and Refining Furnace Exemption |
| | | | Y□N X 6. | Jnderground Injection Control |
| B. Universal Waste | Activities | | | ed Oil Activities |
| 5,000 kg or determine w waste gener | tity Handler of Universal Waste more) [refer to your State regu what is regulated]. Indicate type rated and/or accumulated at yourses that apply: | lations to es of universal | Y□N X 1. | rk all boxes that apply. Used Oil Transporter If "Yes", mark each that applies. Cl a. Transporter Cl b. Transfer Facility |
| | Generate | <u>Accumulate</u> | ∨⊓ม ไ ฟล | Used Oil Processor and/or Re-refiner |
| a. Batteries | | a | I LIN JALIZ. | I "Yes", mark each that applies. |
| b. Pesticides | ۵ | | | [] a. Processor |
| c. Thermosta | ts ' 🚨 | | | [] b. Re-refiner |
| d. Lamps | ۵ | | Y 🗆 N 🕱 3. | Off-Specification Used Oil Burner |
| e. Other (spec | cify) | | V D NING | Used On Fred Markets |
| | cify) | ۵ | YUNDA4. | Used Oil Fuel Marketer If "Yes", mark each that applies. |
| | cify) | ٥ | | a. Marketer Who Directs Shipment of Off-Specification Used Oil to |
| | Facility for Universal Waste dous waste permit may be require | ed for this activity. | | Off-Specification Used Oil Burner Di b. Marketer Who First Claims the Used Oil Meets the Specifications |

| PA ID NO: | F1410101010 | 1 519161 181 | 6161 | | OMB#: 2050-002 | 4 Expires 10/31/20 |
|--|---|--|--|---|---|--|
| I1. Description | n of Hazardous Waste | es (See instruction | ns on page 16.) | | | |
| handled a | odes for Federally Re t your site. List them in page if more spaces a | n the order they are | | | | |
| D00 1 | D602 | D003 | Dool | Иооа | 4020 | U056 |
| J154 | <u>ua39</u> | | | | | |
| - | | | | | | |
| hazardous | odes for State-Regula s wastes handled at yo ces are needed for was | ur site. List them in | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | <u></u> | |
| . Comments | (See instructions on | page 16.) | | | | |
| | | | | | | |
| <u> </u> | | · · · · · · · · · · · · · · · · · · · | | | | |
| | | | | REC | EIVEN | |
| | | | | MAD | 0 1 2004 | |
| | | | | WAN | 0 1 2004 | |
| | | | | HAZARDO | OUS WASTE | |
| | | | | | | |
| | | <u> </u> | | <u> </u> | | |
| | | | | | | |
| | | | | | ***** | |
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| | | | | · · · · · · · · · · · · · · · · · · · | | |
| accordance wing in my inquiry of formation subneralities for sub | n. I certify under pena ith a system designed the person or persons nitted is, to the best of mitting false informations on page 16.) | to assure that quali who manage the s my knowledge and | ified personnel prope ystem, or those pers belief, true, accurat | erly gather and eva sons directly respor e, and complete. I | luate the informationsible for gathering that there | n submitted. Based the information, the |
| ignature of op uthorized repr | erator, owner, or an esentative | Name and Offi | cial Title (type or p | rint) | | Date Signed (mm/dd/yyyy) |
| Laure | fr | CIRRE | NICE TR | JAR OF | JIVAR USA | B 02/24 |

U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2003 Hazardous Waste Report

OR ENTER: SITE NAME: UNIVAR LISA

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

| EPAID NO: LFILIUI (ULOLO) 1:519161 18 | GM | AND MANAGE | EMENT | | | | | |
|--|--------------------------------------|-------------------------------------|--|---------|--|--|--|--|
| nstructions: Please see the detailed instructions on pages 17 to 25 of this Looklet before completing this form. | | | | | | | | |
| Sec. 1 A. Waste description SUDIMM NITZITE B. EPA hazardous waste code DIDIDIS LL | LLJ | | MAR () MAR () MAR () Waste code | S WASTE | | | | |
| D. Source code [G] 1 1 1 Management Method code for Source code G25 | E. Form code | F. Quantity generate | ed in 2003 인이식(식() () | G. UOM | | | | |
| Sec. 2 Was any of this waste managed on site? (partial of the sec. 2) 1 Yes (CONTINUE TO ON-SITE PROCE 2 No (SKIP TO SEC. 3) | • | | | | | | | |
| ON-SITE PROCESS SYSTEM 1 | | ON-SITE PROCESS | SYSTEM 2 | | | | | |
| On-site Management Quantity treated, disposed recycled on site in 2003 | or | On-site Manage nen Method code | nt Quantity treated, d recycled on site in | | | | | |
| L ^p | ا.لـا | [H] | | | | | | |
| Sec. 3 A: Was any of this waste shipped off site in 1 Yes (CONTINUE TO BOX B) · □ 2 | n 2003 for treatme No (FORM IS CO | nt, disposal, or recycli MPLETE) | ing? (pages 25 and 26) | | | | | |
| Site 1 B. EPA ID No. of facility to which waste was shipped | nagement Method ped to | D. Total quantity ship | | | | | | |
| Site 2 B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma code Shipp | nagement Method ped to | D. Total quantity ship | | | | | |

[H]

code Shipped to

Off-site Management Method

| Comments: | DUT | OF | DATE | FCC - FOOD | GRADE | MATERIAL. |
|-----------|-----|----|------|------------|-------|-----------|
| | | | | | | |

Total quantity shipped in 2003

was shipped

Site 3

B. EPA ID No. of facility to which waste

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

SITE NAME: UNIVAR LISA

155 EIIIS ROAD S., JACKSON VIIIE, FL 31254

FORM

EPAID NO: [FILID] [0] 0] 0] 0] 15] 9] 6] [8] 6] 6]

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

OR ENTER:

| Instructions: Please see the detailed instructions on p | pages 17 to 25 of | this Looklet before con | nr leting this form. | |
|---|-------------------|---|-----------------------------|--|
| Sec. 1 A. Waste description PHOSPHORIC ACID S | 6. UN181 | os. Petit | | |
| B. EPA hazardous waste code [Dioioi2] | | C. State hazardous v | waste code | 1 1 1 1 1 |
| D. Source code [G] [] Management Method code for Source code G25 | E. Form code | F. Quantity generate | d in 2003 10 14 14 10 10 | G. UOM Density LIL IOIU Klbs/gal □ sg |
| Sec. 2 Was any of this waste managed on site? (partial 1 Yes (CONTINUE TO ON-SITE PROCES 2 No (SKIP TO SEC. 3) | • | - Carlotte | | |
| ON-SITE PROCESS SYSTEM 1 On-site Management Quantity treated, disposed recycled on site in 2003 [H] | | ON-SITE PROCESS On-site Management Method code | | 2003 |
| Sec. 3 A: Was any of this waste shipped off site in 1 Yes (CONTINUE TO BOX B) · □ 2 Site 1 B. EPA ID No. of facility to which waste was shipped | No (FORM IS CC | OMPLETE) anagement Method | D. Total quantity shi | |
| Site 2 B. EPA ID No. of facility to which waste | [H] | anagement Method | D. Total quantity shi | |

| <u></u> | 1 Yes (CONTINUE TO BOX B) · □ 2 No (FORM IS COMPLETE) | | | | | | | | |
|---------|---|---|--|------------------------------------|--|--|--|--|--|
| Site 1 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method code Shipped to | | 1). Total quantity shipped in 2003 | | | | | |
| | TIND 610101 1717121 11816 | | LH1/121/1 | | | | | | |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. | Off-site Management Method code Shipped to | D. Total quantity shipped in 2003 | | | | | |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | С | Off-site Management Method code Shipped to | D. Total quantity shipped in 2003 | | | | | |

Comments: OFF SPEC MATERIAL

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

OR ENTER:

SITE NAME: UNIVAR LISA

155 EIIIS ROAD S., JACKSON VIIIE, FL 32254

EPA ID NO: LFILID WIDIOI 1:519161 1816161

FORM

GM

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

| Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. | | | | | | | |
|---|------------------|---------------------------------------|--|----------------|--|--|--|
| Sec. 1 A. Waste description BIEACH + BIEACH LINE Flush. WHSTE Hypochiorite Solutions, 8, UN1791, PG II B. EPA hazardous waste code DIOIOI21 1 1 | | | | | | | |
| B. EPA hazardous waste code Dioloiz | | C. State hazardous v | waste code | | | | |
| | | | ــا لــــــــــــــــــــــــــــــــــ | | | | |
| D. Source code | E. Form code | F. Quantity generated | d in 2003 | G. UOM 2 | | | |
| [G] / [3] Management Method code for Source code G25 | [MT]]] | 10101011 | 2814101.10 | Density | | | |
| [# <u> _</u> | | | | <u> </u> | | | |
| Sec. 2 Was any of this waste managed on site? (par) 1 Yes (CONTINUE TO ON-SITE PROCES 2 No (SKIP TO SEC. 3) | | | | | | | |
| ON-SITE PROCESS SYSTEM 1 | | ON-SITE PROCESS | SYSTEM 2 | | | | |
| On-site Management Quantity treated, disposed recycled on site in 2003 | or | On-site Manage nent Method code | t Quantity treated, or recycled on site in | | | | |
| [H] [] [] [] [] [] [] [] [] [] [] [] [] [] | ا.لـا | [4] | | , 1 | | | |
| Sec. 3 A: Was any of this waste shipped off site in Y1 Yes (CONTINUE TO BOX B) · □ 2 N | 2003 for treatme | ent, disposal, or recyclin MPLETE) | ng? (pages 25 and 26) | | | | |
| Site 1 B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma | unagement Method | D. Total quantity shi | · `_ | | | |
| TIMB 1010 0 1717 2 11816 | | 1.21 | | R (8) 410) (O) | | | |
| Site 2 B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma | nnagement Method ped to | D. Total quantity shi | ipped in 2003 | | | |

[H]____

code Shipped to

Off-site Management Method

Comments: OFF SPEC BLEACH - LINE Flush - TANK RINSE

Total quantity shipped in 2003

was shipped

Site 3

В.

EPA ID No. of facility to which waste

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: UNIVAR USA **FORM** 155 Ellis Romp S. JACKSON VIlle FL 3LZSY GM EPAID NO: LFILIOI WIDIOI (51916) (81616) Instructions: Please see the detailed instructions on pages 17 to 25 of this Looklet before completing this form. LINE FlusH Sec. 1 A. Waste description ACID - 14 PROSHICE C. ACID. B. UNITES PETT C. State hazardous waste code B. EPA hazardous waste code | DIOIO 2 | 1 | 1 | 1 | 1 F. Quantity generated in 2003 D. Source code E. Form code [6]019] 1111492010 [W111015] Management Method code for Source code G25 181 | 1 |

| U.S. | ENVI | RON | ME | NTA | L |
|------|-------------|-----|----|-----|----|
| PRO | TECT | ION | AG | FNC | `Y |

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

G. UOM

Density

| | | | | Kibs/gai Li sg |
|--------|--|--|---|-----------------------------------|
| Sec. 2 | Was any of this waste managed on site? (☐ 1 Yes (CONTINUE TO ON-SITE PRO X 2 No (SKIP TO SEC. 3) | | | |
| | | sed or | ON-SITE PROCESS S On-site Manage nent Method code | |
| Sec. 3 | A: Was any of this waste shipped off sit | te in 2003 for treatmer □ 2 No (FORM IS COM | nt, disposal, or recyclin MPLETE) | ng ? (pa ges 25 and 2€) |
| Site 1 | B. EPA ID No. of facility to which waste was shipped TIND 000 1772 1/86 | code Shippe | | D. Total quantity shipped in 2003 |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Mar | | D. Total quantity shipped in 2003 |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | code Shippe | | D. Total quantity shipped in 2003 |
| Comme | nts: LINE Flush From | n prum 1 | Cill opera | 1710 P |

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: UNIVAR LISA

155 EILIS ROAD S., JACKSON VIIIE, FL 32254

EPAID NO: LEILIDI LUI DI DI LISI 9161 LY16161

| Instructions: Please see the detailed instructions on pages 17 to 25 of this Looklet before completing this form. | | | | | | | | | |
|---|---|------------------------------|--------------------------------------|---|--------------------------|--|--|--|--|
| Sec. 1 | Sec. 1 A. Waste description LINE Flush-TANK CIERNING. SUIFURIC ACID, 8, UN1830, PG II | | | | | | | | |
| B. EPA | B. EPA hazardous waste code Dio 12 Lili C. State hazardous waste code | | | | | | | | |
| | | | | | | | | | |
| D. Sou | rce code | E. Form code | F. Quantity generated | d in 2003 | G. UOM | | | | |
| Ma | LGLILISI nagement Method code for Source code G25 | [W]11191 | 100000 | 452810 | Density | | | | |
| | [H]]] | | | | Li&i OO Atlbs/gal □sg | | | | |
| Sec. 2 | Sec. 2 Was any of this waste managed on site? (payes 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) | | | | | | | | |
| ON-SIT | E PROCESS SYSTEM 1 | | ON-SITE PROCESS | SYSTEM 2 | | | | | |
| On-site Method | Management Quantity treated, disposed recycled on site in 2003 | or | On-site Manage nent Method code | Quantity treated, d recycled on site in | | | | | |
| [H] | | ا.لـا | [H] | | | | | | |
| Sec. 3 | A: Was any of this waste shipped off site in X1 Yes (CONTINUE TO BOX B) □ 2 I | 2003 for treatme | nt, disposal, or recyclir MPLETE) | ng? (pages 25 and 26) | | | | | |
| Site 1 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma | inagement Method | D. Total quantity ship | · . | | | | |
| | JND 600 7722 186 | | 1 2 1 | 101010101014 | 51281.10 | | | | |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma code Shipp | nagement Method ped to | D. Total quantity ship | | | | | |
| | | [HT | | [| | | | | |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | nagement Method ped to | D. Total quantity ship | | | | | | |
| | | ГнТ | | | | | | | |

FORM

GM

Comments: LINE FlusH - TANK CLEANING.

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

OR ENTER:

SITE NAME: UNIVAR LISA

155 EIIIS ROAD S., JACKSON VIIIE, FL 34254

EPA ID NO: LEILIO LOLOLOI L. 519161 (\$1616)

GM

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL

| Instruct | Instructions: Please see the detailed instructions on pages 17 to 25 of this Looklet before completing this form. | | | | |
|--|--|---|--|-----------------------------------|--|
| Sec. 1 | A. Waste description VAN WET ACID — WASTE hazardous waste code DIOIOI 21 401 | CORROSIVE | (ACIDIC, INDEGAN LIQUID, N.A.S. | c) Dodecylber Syffanc Acu | o, Sulfheic. |
| B. EPA | hazardous waste code DIDIDIZI LUIDI | <u> 210</u> 1 | C. State hazardous v | waste code | |
| | | | <u> </u> | ا لـلـلـلـلـالـا لـ | |
| D. Sou | rce code | E. Form code | F. Quantity generate | d in 2003 | G. UOM |
| LG_1_1_1_1 Management Method code for Source code G25 | | [W] [1] 19] | 1010101010151010 | | Density |
| | [H <u></u> | | | | OS.OO |
| Sec. 2 | Sec. 2 Was any of this waste managed on site? (pages 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) | | | | |
| ON-SITE PROCESS SYSTEM 1 | | | ON-SITE PROCESS | SYSTEM 2 | |
| On-site Management Quantity treated, disposed or Method code recycled on site in 2003 | | or | On-site Management Quantity treated, disposed, or Method code recycled on site in 2003 | | |
| L ^H | | ا.ل | [# | | لـــــــــــــــــــــــــــــــــــــ |
| Sec. 3 | A: Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) X1 Yes (CONTINUE TO BOX B) □ 2 No (FORM IS COMPLETE) | | | | |
| Site 1 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method code Shipped to | | D. Total quantity ship | 1 |
| • | JN0 000 7721186 | [H] []]]] | | 10010101010 | |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method code Shipped to | | D. Total quantity shipped in 2003 | |
| | | ГнТ | | . L.L.L.L. | |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | C Off-site Ma | anagement Method ped to | D. Total quantity ship | 1 |
| | | [H] | | | لــا ـ لــا ــا |

Comments: OFF SPEC MATERIAL

BEFOR'E COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: UNIVAR USA

U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2003 Hazardous Waste Report

| EPAID NO: (FILID) (010) (51916) (81616 | GM | WASTE GENERATION AND MANAGEMENT |
|---|--|---|
| Instructions: Please see the detailed instructions on pages 1 | 7 to 25 of this tooklet before | e completing this form. |
| Sec. 1 A. Waste description LINE Flush. FLAMM ARIE Liquids, B. EPA hazardous waste code DIOIOI LUISI9 | | dous waste code |
| [G] 1 1 1 | Promision F. Quantity general Program Code F. Quantity general Program Code Program | erated in 2003 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ |
| Sec. 2 Was any of this waste managed on site? (parjes 1 Yes (CONTINUE TO ON-SITE PROCESS SYS 2 No (SKIP TO SEC. 3) | STEM 1) | |
| ON-SITE PROCESS SYSTEM 1 On-site Management | ON-SITE PROCI On-site Manage Method code | |
| Site 1 B. EPA ID No. of facility to which waste C. C. | for treatment, disposal, or re PRM IS COMPLETE) Off-site Management Method code Shipped to | |
| | Off-site Management Method code Shipped to | d D. Total quantity shipped in 2003 |
| | Off-site Management Method code Shipped to | D. Total quantity shipped in 2003 |
| Comments: LINE Flush- From DR | um Filling Lin | JE |

| · · |
|---|
| BEFÒRE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: |
| SITE NAME: UNIVAR USA |
| 155 Ellis Roap S., Jackson ville, FL 32254 |
| EPAID NO: LFILIO (UIOIO) (51916) (81616) |
| Instructions: Please see the detailed instructions on pages 17 to 25 of |

FORM GM

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

| Instructions: Please see the detailed instructions on p | pages 17 to 25 of | this booklet before con | npleting this form. | |
|--|--|--|-----------------------------------|----------------|
| Sec. 1 A. Waste description | | *************************************** | | |
| MISC HAZARDOUS F | POWDERS | · | | |
| B. EPA hazardous waste code [D[6]0[2] | | C. State hazardous | waste code | |
| | | | J [[| |
| D. Source code | E. Form code | F. Quantity generate | d in 2003 | G. UOM |
| [G] [] [] | [W] 3119 | 000000 | 550000 | |
| Management Method code for Source code G25 | | | | Density |
| | | | | ا لــــا.لـــا |
| [H <mark>]]]]</mark> | | | | □ lbs/gal □ sg |
| Sec. 2 Was any of this waste managed on site? (par | jes | | | |
| □ 1 Yes (CONTINUE TO ON-SITE PROCE ★2 No (SKIP TO SEC. 3) | SS SYSTEM 1) | | | |
| ON-SITE PROCESS SYSTEM 1 | · · · · · · · · · · · · · · · · · · · | ON-SITE PROCESS SYSTEM 2 | | |
| On-site Management Quantity treated, disposed or recycled on site in 2003 | | On-site Management Quantity treated, disposed, or recycled on site in 2003 | | |
| [H] | ١.١ | [#] | | |
| Sec. 3 A. Was any of this waste shipped off site in 1 Yes (CONTINUE TO BOX B) 2 | n 2003 for treatme No (FORM IS CO | | ng? (pages 25 and 26) | |
| Site 1 B. EPA ID No. of facility to which waste | | anagement Method | D. Total quantity sh | ipped in 2003 |
| was shipped | code Ship | | 00000 | I50101.101 |
| 7 MQ 101010 171712 11 18161 | <u> </u> | 1112 | | |
| Site 2 B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma | anagement Method ped to | D. Total quantity sh | ipped in 2003 |
| | LHT TT | | اــا.لــالـــا | |
| Site 3 B. EPA ID No. of facility to which waste was shipped | C Off-site Management Method code Shipped to | | D. Total quantity shipped in 2003 | |
| | | | | |
| Comments: BAG MATERIAL - DAY HIGH PURITY OR FO | ov brac | E MATERIA | K. Damaget | |

ACID

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S. , JACKSON VILLE FL 31254 WASTE GENERATION **GM** AND MANAGEMENT FPAID NO: 1 FIL 10 1 61 61 61 91 61 61 61 61 61 Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description Tsopropyl Alcohol, 3, UNIZIA, PGII C. State hazardous waste code B. EPA hazardous waste code | D| A| A| | | | | | | | | E. Form code F. Quantity generated in 2003 G. UOM D. Source code 17 161/13 [W1203] 00000000000 Management Method code for Source code G25 Density 18/00 LHI____ Mbs/gal □ sq Was any of this waste managed on site? (pages Sec. 2 □ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Manage nent Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FOR M IS COMPLETE) Site 1 EPA ID No. of facility to which waste OI -site Management Method Total quantity shipped in 2003 was shipped co de Shipped to 00000080000 TINIDI 610101 1717121 1156 [H] O 4 O Site 2 EPA ID No. of facility to which waste Off-site Management Method D. Total quantity shipped in 2003 was shipped code Shipped to Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis Romp S. , JACKSON VILLE FL 31254 WASTE GENERATION **GM** EPAID NO: 1 FILIO 1010101 519161 (\$1616) AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description Sobium Hyproxine, Solution, 8, UN 1824, PGT C. State hazardous waste code B. EPA hazardous waste code | DO 0 24 | 1 | 1 | 1 E. Form code F. Quantity generated in 2003 G. UOM D. Source code P LG1/13 000053894 Management Method code for Source code G25 Density 1800 □ lbs/gal □ sg Sec. 2 Was any of this waste managed on site? (pages ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1** ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Manage nent Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Sec. 3 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) EPA ID No. of facility to which waste C. Site 1 Off-site Management Method D. Total quantity shipped in 2003 was shipped code Shipped to 000005389410 TND 000 772 186 LH1112111 C. Site 2 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to [H] Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis Romp S. JACKSON VIlle FL 31254 WASTE GENERATION GM AND MANAGEMENT EPAID NO: 1F16101 610101 519161 1816161 Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description B. EPA hazardous waste code DIDIO 2 D. Source code E. Form code F. Quantity generated in 2003 G. UOM P 1611131 141/10151 000000440 Management Method code for Source code G25 Density 1800 **K**lbs/gal □ sg Was any of this waste managed on site? (pages Sec. 2 ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 12 No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Manage nent Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 [H]]] Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) EPA ID No. of facility to which waste Site 1 Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to 000000940 TIND 000 1772 186 141**1.12**1.11 Site 2 EPA ID No. of facility to which waste Off-site Management Method D. Total quantity shipped in 2003 was shipped code Shipped to Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: LINIVAR LISA 155 EIII ROAD S JACKSON VIIIE FL 32254

FORM

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

| | FEIL ROAD S., JACKSONVI | · | GM | WASTE GENE | |
|-------------------|--|------------------------------|-------------------------------|--|---------------|
| EPA ID | NO: 151416118 | 16161 | | AND MANAGI | EMENT |
| Instruc | tions: Please see the detailed instructions on p | pages 17 to 25 of | this Looklet befor | re completing this form. | |
| Sec. 1 | A. Waste description CAUSTIL POTASH WASTE | Potassium | Hyproxin | E SOLUTION, 8, UN | 1814 PGTI |
| B. EPA | hazardous waste code DI61012 L.L. | | C. State hazard | dous waste code | |
| | | | | | |
| D. Sou | rce code | E. Form code | F. Quantity gen | nerated in 2003 | G. UOM |
| Ma | [G] / 3] Inagement Method code for Source code G25 | [W]1110 | 0000 | 010101818101.101 | Density |
| | inagement weather code for course occur of | | | | 08 00 |
| | : [Н] [] | | | | Mibs/gal □ sg |
| Sec. 2 | Was any of this waste managed on site? (par | jes | | | |
| | □ 1 Yes (CONTINUE TO ON-SITE PROCES 2 No (SKIP TO SEC. 3) | SS SYSTEM 1) | | , | |
| | E PROCESS SYSTEM 1 | | | CESS SYSTEM 2 | |
| On-site Method | Management Quantity treated, disposed recycled on site in 2003 | or | On-site Manage Method code | e nent Quantity treated, d recycled on site in | |
| [H] | | ا.لـا | [H] | | |
| Sec. 3 | A. Was any of this waste shipped off site in 1 Yes (CONTINUE TO BOX B) 2 I | 2003 for treatme | | ecycling? (pages 25 and 26) | |
| Site 1 | EPA ID No. of facility to which waste was shipped | C. Off-site Ma | inagement Metho | | |
| į | TIND 0000 772 186 | ГнТ | 121 | 160101010 | 18100.00 |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Ma code Shipp | nagement Metho | | • |
| | | | | l | |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | C Off-site Ma code Shipp | nagement Metho | | i |
| | | Γ _H T | | l | |
| Comme | nts: | | | | |
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BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: UNIVAR USA

U.S. ENVIRONMENTAL **PROTECTION AGENCY**

2003 Hazardous Waste Report

WASTE GENERATION

| EPA IC | NO: FILIO WOO SIGIES | GIVI | | AND MANAG | GEMENT | |
|---|--|--|--------------------|---------------------------|----------------------|--|
| Instruc | tions: Please see the detailed instructions on p | pages 17 to 25 of | this t ooklet befo | ore comp | leting this form. | |
| Sec. 1 | A. Waste description Alyminum Sulfate - Waste code Dioibia | NASTE CORA | C. State hazar | u.o. N rdous wa | .o.s., ACIDIE, | N3264, PGIII NORGANIC, 8 |
| | | | | | | <u> </u> |
| | rce code [G] [] Inagement Method code for Source code G25 | E. Form code | F. Quantity ge | | n 2003 312101 101 | G. UOM Density LISÎ. ☑ O X lbs/gal □ sg |
| Sec. 2 | Was any of this waste managed on site? (pa □ 1 Yes (CONTINUE TO ON-SITE PROCE ▼ 2 No (SKIP TO SEC. 3) | | | | | |
| ON-SITE PROCESS SYSTEM 1 On-site Management Quantity treated, disposed or recycled on site in 2003 | | On-site Management Method code Quantity treated, disposed, or recycled on site in 2003 | | in 2003 | | |
| Sec. 3 | A. Was any of this waste shipped off site in 1 Yes (CONTINUE TO BOX B) | 2003 for treatme | | recycling [*] | ? (pages 25 and 26) | |
| Site 1 | B. EPA ID No. of facility to which waste was shipped TINIDI (0:0:0) [7:7:2:1/8:6] | C. Off-site Management Method code Shipped to [H][1][2][1] [D. Total quantity shipped in 2003 [O][0][0][1][3][2][0] | | 1 | | |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method code Shipped to | | * 1 | | |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | C Off-site Management Method D. Total quantity shipped in 2003 code Shipped to | | | | |
| Comme | nts: | | | | | |

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S , JACKSON VILLE FL 3LZSY **WASTE GENERATION GM** AND MANAGEMENT EPAID NO: LFILIO 1010101 1519161 (81616) Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description GlyCol EB- WASTE FLAM MARIE LIQUID N.O.S., UN1993, 3, B. EPA hazardous waste code DIDIO II E. Form code F. Quantity generated in 2003 G. UOM D. Source code P 161/131 1W1210131 01010101011112516 Management Method code for Source code G25 Density 18/010 LH_____ 🗶 ibs/gal 🛚 sg Was any of this waste managed on site? (pages Sec. 2 ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1** ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Manage nent Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Sec. 3 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) Off-site Management Method Site 1 EPA ID No. of facility to which waste Total quantity shipped in 2003 was shipped code Shipped to 0000011125 TIMD 6000 772 486 LH101611 Site 2 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to LH_1__1 Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to [H] I I Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S. , JACKSON VILLE FL 31254 WASTE GENERATION **GM** FPAID NO: 1 FIL 10 10 10 10 15 19 16 18 16 16 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. PGIII Sec. 1 A. Waste description B. EPA hazardous waste code | U | 15 4 | | | | D. Source code E. Form code F. Quantity generated in 2003 G. UOM P 161/141 1W121013 0101010111610101101 Management Method code for Source code G25 Density 10181 1313 **1**bs/gal □ sg Sec. 2 Was any of this waste managed on site? (pages □ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 2 **ON-SITE PROCESS SYSTEM 1** On-site Management Quantity treated, disposed or On-site Management Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 [H]_|_| [H] [[] Sec. 3 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) EPA ID No. of facility to which waste Site 1 Off-site Management Method Total quantity chipped in 2003 was shipped code Shipped to 000001600 TIND 000 772 1126 THIOIH O EPA ID No. of facility to which waste Off-site Management Method Site 2 Total quantity shipped in 2003 was shipped code Shipped to Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to LH1_____ Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S , JACKSON VILLE FL 31254 WASTE GENERATION **GM** FPAID NO: 1 FILIUI LUI 010 1 519161 1816161 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description PERSUIFATE, 51, UN1444, PETTT C. State hazardous waste code Ammonium B. EPA hazardous waste code Diolo 3 D. Source code E. Form code F. Quantity generated in 2003 G. UOM P 161 ti (1 1W1311191 161463 0 Managemen: Method code for Source code G25 Density لللل الللا □ lbs/gal □ sq Sec. 2 Was any of this waste managed on site? (pages ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1** ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or Quantity treated, disposed, or On-site Management recycled on site in 2003 Method code Method code recycled on site in 2003 [H] 1 1 1 1 1 1 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 1 Yes (CONTINUE TO BOX B) 2No (FORM IS COMPLETE) EPA ID No. of facility to which waste Total quantity shipped in 2003 Site 1 Off-site Management Method was shipped code Shipped to 1 6 4 6 3 0 TIMD 101010 171712 111 [H] 014101 EPA ID No. of facility to which waster Site 2 Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Site 3 В. EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to [H]Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis Romp S. JACKSON VILLE FL 31254 WASTE GENERATION **GM** AND MANAGEMENT EPAID NO: 1 FIL 101 LUI 01 01 1519161 1816161 Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description NITRIC ACID, 8, UNZO31, PGII C. State hazardous waste code B. EPA hazardous waste code | DIOIOI2| DIOIOI7 D. Source code E. Form code F. Quantity generated in 2003 G. UOM \mathcal{L} LGI LI LI 111418101010 LW11 10 5 Management Method code for Source code G25 Density 0B 00 XIbs/gal □ sg Was any of this waste managed on site? (pages Sec. 2 P. 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) ↑ 2 No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1** ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Manage nent Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Sec. 3 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) 🔏 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) EPA ID No. of facility to which waste Total quantity shipped in 2003 Site 1 Off-site Management Method was shipped code Shipped to 1 4800 O MID 0000 724 631 C. Site 2 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to EPA ID No. of facility to which waste Site 3 Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S. JACKSON VILLE AL 1254 WASTE GENERATION **GM** EPAID NO: 1FILIO 101010 1519161 1816161 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description RINGE WATER - SOPIUM HYPROXINE SOLUTION, 8, UN1824 azardous waste code IN AIRIZILI III C. State hazardous wiste code B. EPA hazardous waste code |D|0|0|2| E. Form code F. Quantity generated in 2003 G. UOM D. Source code P [G]13 00011961811210 [W] 1 1 1 O Management Method code for Source code G25 Density 110100 D fos/gal □ sg Was any of this waste managed on site? (pages Sec. 2 ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 🙀 2 No (ŠKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Manage nent Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 Site 1 code Shipped to 1000119161811210 |<u>IIN||D|||0||7||3|||2|||7|||0||||2</u>| 1411211 EPA ID No. of facility to which waste C. Site 2 Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to LH_____ Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S. JACKSON VIlle FL 31254 WASTE GENERATION **GM** EPAID NO: LFILIO 101010 1519161 1816161 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this blooklet before completing this form. Sec. 1 A. Waste description HEXANE - WASTE FLAMMABLE LIQUIDS, W.O.S., (HEXANE) 3, UNIG93, PGIL C. State hazardou was ∋ code B. EPA hazardous waste code | 0 0 0 1 1 1 4 0 3 61 E. Form code F. Quantity general ed in 2003 G. UOM D. Source code ρ_{\parallel} [G] 1 1 1 LW1210131 1010101010131210 101 Management Method code for Source code G25 Density 1 8 00 ©/los/gal □ sq Sec. 2 Was any of this waste managed on site? (pages ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 2 No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCES 3 SY: TEM 2 On-site Management Quantity treated, disposed or On-site Manage nont Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 [H]__I__I [H] _ | _ | Sec. 3 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) ☐ 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) Site 1 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to 1420 0 TIMD 0000 7722 186 [H101611 Site 2 EPA ID No. of facility to which waste Off-site Management Method D. Total quantity shipped in 2003 was shipped code Shipped to Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to LH. Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis Roma S. JACKSON VIlle FL 32254 WASTE GENERATION **GM** EPAID NO: 1 FIL 101 (01010) (51916) (81616) AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description VERSENEX 80 - WASTE CORROSIVE LIQUID (SODIUM HYDROXIDE) 8, UN 1824 C. State hazardous waste code B. EPA hazardous waste code | | | | | | | | | | E. Form code | F. Quantity generated ir 2003 G. UOM D. Source code $\mathcal{P}_{\mathbf{I}}$ 1613121 [W] 1 1 1 U 111114400 Density Management Method code for Source code G25 **181** 610 1H1/12/1 12-lbs/gal □ sq Was any of this waste managed on site? (pages Sec. 2 ☐ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 🕱 2 No (SKIP TO SEC. 3) ON-SITE PROCESS SYSTEM 1 ON-SITE PROCESS SY TEM 2 On-site Management Quantity treated, disposed or On-site Management Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 ☐ 1 Yes (CONTINUE TO BOX B) 2 No (FORM IS COMPLETE) EPA ID No. of facility to which waste was shipped Total quantity shipped in 2003 Site 1 Off-site Management Method code Shipped to 000000440 TINIO 1010101 171712116144 LH1/12/ EPA ID No. of facility to which waste Site 2 Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to LHTT TT Site 3 B. EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to Data entered by Jeff M. Haz. Wstlack Comments: DOOD . (?) (B4)

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR USA 2003 Hazardous Waste Report **FORM** 155 Ellis ROAD S JACKSON VILLE FL 3LZSY **WASTE GENERATION** GM EPAID NO: 1FILIO 101010 151916 1416161 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description WASTE - ETHANOLAMINE, 8. UN 2491. C. State hazardous waste code B. EPA hazardous waste code | D| 0|0|2| | | | | | D. Source code E. Form code F. Quantity generated in 2003 G. UOM P LW 11 12 10 1 00000004400 Management Method code for Source code G25 Density 1200 1H:__I__I___I **X**lbs/gal □ sg Was any of this waste managed on site? (pages Sec. 2 □ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) 💢 2 No (SKIP TO SEC. 3) **ON-SITE PROCESS SYSTEM 1** ON-SITE PROCESS SYSTEM 2 On-site Management Quantity treated, disposed or On-site Management Quantity treated, disposed, or Method code recycled on site in 2003 Method code recycled on site in 2003 Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) Sec. 3 A 1 Yes (CONTINUE TO BOX B) ☐ 2 No (FORM IS COMPLETE) Site 1 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to 000000044000 TINIO 101010 171712 1/18161 [H][13] Site 2 B. EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to [H] Site 3 EPA ID No. of facility to which waste Off-site Management Method Total quantity shipped in 2003 was shipped code Shipped to LHTTT Comments:

OMB#: 2050-3024 Expires 10/31/2005 BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR LISA

FORM 155 Ellis ROAD S. JACKSON VIlle FL 32254 **GM** EPAID NO: 1FIL101 1010101 1519161 1816161

2003 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

| Instruc | tions: Please see the detailed instructions on p | ages 17 to 25 of | this Looklet before con | ու leting this form. | |
|--|--|---|--|------------------------|----------------|
| Sec. 1 | A. Waste description | من البيوس والمساولة التي والمساورة الساورة | | | |
| | SUIFURIC ACID / SOR | A ASH | | | |
| B. EPA | hazardous waste code Dioi612 | | C. State hazardous | waste code | |
| | الململما لململما لما | سَـــ | | | |
| D. Sou | rce code | E. Form code | F. Quantity generate | ed in 2003 | G. UOM |
| | [c]]] | LW1517191 | I CO I DI DI DI DI | 12100101 101 | L SE |
| Ma | nagement Method code for Source code G25 | | | , (3.1) | Density |
| | | | | | القاف الكاليا |
| | [H] | | | | □ lbs/gal □ sg |
| Sec. 2 | Was any of this waste managed on site? (page | jes | | | |
| | 1 Yes (CONTINUE TO ON-SITE PROCES | SS SYSTEM 1) | | | |
| | 2 No (SKIP TO SEC. 3) | | | | |
| ON-SIT | E PROCESS SYSTEM 1 | | ON-SITE PROCESS | | |
| On-site Management Quantity treated, disposed or Method code recycled on site in 2003 | | or | On-site Management Quantity treated, disposed, or recycled on site in 2003 | | |
| [H] | [M | | L _H T_T_T | | لاا.لللل |
| Sec. 3 A: Was any of this waste shipped off site in 2003 for treatment, disposal, or recycling? (pages 25 and 26) 1 Yes (CONTINUE TO BOX B) □ 2 No (FORM IS COMPLETE) | | | | | |
| Site 1 | B. EPA ID No. of facility to which waste | | nagement Method | D. Total quantity ship | oped in 2003 |
| | was shipped | code Shipped to | | 10000002 | 1010110 |
| | TINID 1010101 1717121 11816 | [H] | 11211 | <u> </u> | |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method (1) code Shipped to | | D. Total quantity ship | · |
| | | [#] | | | |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | C Off-site Ma | nagement Method | D. Total quantity ship | oped in 2003 |
| , | | 1 | | | L-L-L-J.[-J |
| Comme | nts: Clean-up of Conta | NMENT | AREA DUR | ling 4 AFTE | 2 TANK |

OMB#: 2050-3024 Expires 10/31/2005 BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL U.S. ENVIRONMENTAL OR ENTER: PROTECTION AGENCY SITE NAME: UNIVAR LISA 2003 Hazardous Waste Report **FORM** 155 Ellis Romp S , JACKSON VILLE FL 32254 WASTE GENERATION GM EPAID NO: LFILIO 1010101 1519161 1816161 AND MANAGEMENT Instructions: Please see the detailed instructions on pages 17 to 25 of this booklet before completing this form. Sec. 1 A. Waste description PHOSPHORIC ACID/SODA ASH. C. State hazardous waste code B. EPA hazardous waste code | 0000211 | 1 | 1

| | <u> </u> | | | | | | |
|-------------------|--|--|---|--------|------------------------------------|---|--------------------------|
| D. Sou | rce code | 121 | E. For | m code | F. Quantity generated in | 2003 | G. UOM |
| Ma | | رحا d code for Source code | | 1/19 | 100101010101 | 44010 | Density |
| | Ĺ | H | | | | | LISI (OIO) Xibs/gai 🗆 sg |
| Sec. 2 | Was any of this v | waste managed on site | ? (parjes | ~ | | | |
| | □ 1 Yes (CONT X 2 No (SKIP T | TINUE TO ON-SITE P O SEC. 3) | ROCESS SYS | TEM 1) | | | |
| ON-SIT | E PROCESS SYS | STEM 1 | | | ON-SITE PROCESS SY | STEM 2 | |
| On-site Method | Management code | Quantity treated, disprecycled on site in 20 | | | On-site Manage nent Method code | Quantity treated, d recycled on site in | • |
| ГНТТ | | | ا.لــــــــــــــــــــــــــــــــــــ | | [H] | | لا.لللل |

| Sec. 3 | A: Was any of this waste shipped off site in 17 1 Yes (CONTINUE TO BOX B) D 2 | 2003 for treatment, disposal, or recycli No (FORM IS COMPLETE) | ng? (pages 25 and 26) |
|--------|---|---|-----------------------------------|
| Site 1 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method code Shipped to | D. Total quantity shipped in 2003 |
| Site 2 | B. EPA ID No. of facility to which waste was shipped | C. Off-site Management Method code Shipped to | D. Total quantity shipped in 2003 |
| Site 3 | B. EPA ID No. of facility to which waste was shipped | C Off-site Management Method code Shipped to | D. Total quantity shipped in 2003 |

Comments: CIEAN-UP IN CONTAINMENT AREA DURING TANK CIEANING.

RECEIVED

MAR 0 1 2004

February 24, 2004

HAZARDOUS WASTE

To: Florida Department Of Environmental Protection Hazardous Management Section MS-4555 2600 Blair Stone Road Tallahassee, Florida 32399-2400

> Attn: Jack Griffith Phone: 904-245-8748

From: UNIVAR USA INC 155 Ellis Road South Jacksonville, FL 32254 Attn: Clarence Taylor Phone: 904-783-7902

Re: Biennial Hazardous Waste Report calendar year 2003

Dear: Jack Griffith

As required this report is being collected under the authority of Sections 3002 and 3004 of the Resource Conservation and Recovery Act of 1976 (RCRA) as amended by the Hazardous and Solid Waste Amendments of 1984 (HSWA), Section 403.721 of the Florida Statutes (F.S.), and by Sections 62-730.160 and 62-730.180 of the Florida Administrative Code (F.A.C.).

Attached are the following forms:

RCRC Subtitle C Site Identification Forms pages 1 thru 3 Form GM EPA Form 8700-13 A/B (Revised 10/2003 Pages 1 thru 22

If I can be of any further assistance please call Clarence Taylor Branch Operations Manager at Univar USA, Inc at 904-783-7902

Sincerely,

Clarence Taylor

Branch Operations Manager

Univar USA, Inc. Jacksonville, FL

Cc: Regional / Regulatory Manager - Southeast Region, Greensboro, SC Operations Support, Kirkland WA

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OI (OFF SITE IDENTIFICATION-HANDLER AND TRANSPORTERS)

If I can be of any further assistance please call Clarence Taylor Branch Operations Manager at Univar USA, Inc at 904-783-7902

Sincerely,

Clarence Taylor

Branch Operations Manager

Univar USA, Inc. Jacksonville, FL

HAZARDOUS WASTE

MAR 2 2 2004

Cc: Regional / Regulatory Manager - Southeast Region, Greensboro, SC Operations Support, Kirkland WA

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: SITE NAME: UNIVAR USA INC. 155 Ellis ROAD SOUTH JAIKSANVIlle FI

U.S. ENVIRONMENTAL PROTECTION AGENCY

2003 Hazardous Waste Report

| 5.4.0.0.0.0.5.0.6 | OFF-SITE IDENTIFICATION | | | | |
|--|---|--|--|--|--|
| EPAID NO: 1 1 1 0 0 0 0 0 5 9 6 | IDENTIFICATION IDENTIFICATION | | | | |
| Instructions: Please read the detailed instruction | ns on the reverse side before completing this form. | | | | |
| A. EPA ID No. of off-site installation | · · · · · · · · · · · · · · · · · · · | | | | |
| TIND 01010 772 | POLLUTION CONTROL MILLINGTON | | | | |
| C. Handler type (MARK ALL THAT APPLY) | D. Address of off-site installation | | | | |
| □ Generator | Street 5485 TAY FOR DRIVE | | | | |
| ☐ Transporter | City Milling Tow State T N Zip 3 8 0 5 3 1 1 1 1 1 1 1 1 1 | | | | |
| □ TSDR facility | State TIN Zip 38015131- | | | | |
| A. EPA ID No. of off-site installation | · · · · · · · · · · · · · · · · · · · | | | | |
| Site 2 | 11121 HERITAGE ENVIRONMENTAL SVL. LLC | | | | |
| C. Handler type (MARK ALL THAT APPLY) | D. Address of off-site installation | | | | |
| □ Generator | Street 7901 W. MORRIS ST. | | | | |
| □ Transporter | City Tudianapolis | | | | |
| TSDR facility | State IN Zip 4621311 | | | | |
| A. EPA ID No. of off-site installation o | · | | | | |
| MID 101010 1712141 18 | EQ-MICHICAN DISPOSAL WASTE TREATMENT | | | | |
| C. Handler type (MARK ALL THAT APPLY) | D. Address of off-site installation | | | | |
| □ Generator | Street 49350 N I-94 6VC DRIVE | | | | |
| □ Transporter | City Belleville. | | | | |
| X TSDR facility | State Mr Zip 481111- | | | | |
| A. EPA ID No. of off-site installation | · · · · · · · · · · · · · · · · · · · | | | | |
| Site 4 MJD @5141 (136) (1 | 16141 FREEHOLD CARTAGE, INC. | | | | |
| C. Handler type (MARK ALL THAT APPLY) | D. Address of off-site installation | | | | |
| □ Generator | Street 175 BARTOW MUNICIPAL AIRPORT | | | | |
| X Transporter | City BARTOW | | | | |
| □ TSDR facility | State [F]L Zip [3 3 8 3 0]- | | | | |
| Comments: | | | | | |
| | | | | | |
| | DECEMBE | | | | |
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| | RECEIVED | | | | |
| | MAR 2 3 2004 | | | | |
| | | | | | |

February 24, 2004

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Sincerely,

Clarence Taylor

Branch Operations Manager

Univar USA, Inc. Jacksonville, FL

KECEILAED

MAR 2 3 2004

HAZARDOUS WASTE

Cc: Regional / Regulatory Manager - Southeast Region, Greensboro, SC Operations Support, Kirkland WA

Clarence Taylor

To:

McGriff, Jeff A.

Subject: RE: 2003 BIENNIAL HAZARDOUS WASTE REPORT

----Original Message----

From: McGriff, Jeff A. [mailto:Jeff.A.McGriff@dep.state.fl.us]

Sent: Friday, March 19, 2004 11:14 AM

To: Clarence Taylor **Cc:** Griffith, John

Subject: 2003 BIENNIAL HAZARDOUS WASTE REPORT

UNIVAR USA, INC.

ATTN: CLARENCE TAYLOR

THANK YOU FOR YOUR SUBMITTAL OF THE 2003 BRS REPORT.

IN ORDER TO COMPLETE YOUR REPORT, WE NEED THE FORM OI (OFF-SITE IDENTIFICATION—HANDLERS AND TRANSPORTERS), FILLED OUT AND SENT TO US. YOU MAY MAIL IT TO THE SAME ADDRESS AS THE ORIGINAL, C/O JACK GRIFFITH.

THANKS AND HAVE A GREAT WEEKEND.

JEFF MCGRIFF 2003 BIENNIAL HAZARDOUS WASTE REPORT FL DEPT OF ENVIRONMENTAL PROTECTION 850.245.8752

EMAIL: MCGRIFF_JA@DEP.STATE.FL.US

RECEIVED

MAR 2 3 2004

HAZARDOUS WASTE