Permit Brief Appeal by Genghmun Eng ("Citizen", "Petitioner") to US EPA Environmental Appeals Board ("EAB") Regarding Denial of Citizen Petition No. IX-2024-14

Attachment 6-of-9:

"Doc-14_LAFD-CUPA_10-page-extract_from-693pp-LAFD-PRA-Release_2023-12-25c.pdf"

UNIFIED PROGRAM CONSOLIDATED FORM

FACILITY INFORMATION

BUSINESS OWNER/OPERATOR IDENTIFICATION

| | | | | _ | _ | | _ | _ | | | | | | rage_l_ef_l_ |
|----------------------------------------------------------------------|-------------------------------|-------------|-------------|---------------|-----|----------|-----------------------------------|-----------------------|------------------|------------------|---------|--------------|-----------------------------|--------------|
| | | | | L II |)E | NTI | FIC | ΑT | ION | | | | | |
| FACILITY ID# | | | | | | Т | т | BEGINNING DATE 100 | | | 100 | ENDING DATE | 101 | |
| | | FA | - 0 | 1 9 | 9 | 0 7 | 9 | March 2012 March 2013 | | | | | | |
| BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) | | | | | _ | _ | IvialC | 11 2012 | 3 | BUSINES | | 102 | | |
| , | | | | | | | | | | | | | 40.00 | |
| Ultramar Inc., DBA Valero Wilmington Refinery | | | | | | | | | | 562 491 | -6877 | 103 | | |
| BUSINESS SITE ADDRESS | | | | | | | | | | | | | | 100 |
| 2402 East Anaheim Street | | | | | _ | | | | 104 | | 710 | CODE | | 105 |
| CITY | | | | | | | | | | CA | | | | - |
| Wilmington | | | | | | | 90744 106 SIC CODE (4 digit #) | | | | 107 | | | |
| DUN & BRADSTREET | | | | | | | | | | 100 | 291 | | ga. wy | |
| 00-917-4921 COUNTY | | | | | _ | | | | | | 271 | | | 108 |
| Los Angeles | | | | | | | | | | | | | | |
| BUSINESS OPERATOR NAME | | | | _ | _ | | | | | 109 | BUS | INESS OPE | RATOR PHONE | 110 |
| Mark Phair | | | | | | | | | | | | 491-6677 | | |
| Mark Phair | | | | | | | | | | | 302 | 471-0077 | | |
| | | | | II. B | U | SINE | SS | UW | NER | | | | | 112 |
| OWNER NAME | | | | | | | | | 111 OWNER PHONE | | | | - | 112 |
| Ultramar Inc., DBA Valero | Wilming | ton Ref | inery | | | | _ | | 1 866-428-6537 | | | 37 | 113 | |
| OWNER MAILING ADDRESS | | | | | | | | | | | | | | 113 |
| 2402 East Anaheim Street | | | | | | | | | 114 \$ | W + 275 | | 115 | ZIP CODE | 116 |
| CITY | | | | | | | | | - 1 - | TATE | | | | |
| Wilmington | | | | | _ | | | | | :A | | | 90744 | |
| | | | III. EN | VIR | O | NME | NT | ΑL | CON | FACT | | | | |
| UNTACT NAME | | | | | | | | | | 117 | CON | VTACT PHO | NE | 118 |
| Natalie Irwin | | | | | | | | | | | 562 | 491-6890 |) | |
| CONTACT MAILING ADDRES | S | | | | | | | | | | | | | 110 |
| P.O. Box 93102 | | | | | | | | | | | | | | |
| CITY | | | | | | | | | 1 | TATE | | 121 | ZIP CODE | 122 |
| Long Beach | | | | | | | | | | :A | | | 90809-3102 | |
| -PRIMAR | Y- | | | IV. | E | MER | GE | NC | Y CO | NTAC' | TS | | -SECONDARY | /- |
| NAME | | | | | | | 12 | 3 | NAME | | | | | 128 |
| John Briones | | | | | | | | | Jason | Lee | | | | |
| TITLE | | | | | _ | | 12 | - 1 | TITLE | | | | | 129 |
| Superintendent Emergency | Services | | | | | | | | | | | ental Heal | th & Safety | |
| BUSINESS PHONE | | | | | | | 12 | - 1 | | ESS PHO | | | | 130 |
| 562 495-5460 | | | | | _ | | | | | 1-6608 | | | | |
| 24-HOUR PHONE | | | | | | | 12 | b6 | | JR PHO | | | | 131 |
| 1 866 428-6537 | | | | | _ | | | | | 428-65 | 37 | | | |
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| 562 394-7015 | | | | | _ | | | | 562 39 | 4-7020 | | | | 131 |
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| NATURE OF OWNER/OPERAT | | | | | | - | | DA | | | 14 N | AME OF DOO | UMENT PREPARER | 13 |
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| Jason Lee | | | | | | | | | | | ment | al Health | & Safety | |
| Jason Lee | | | | | _ | | _ | - | . coloi | | | | | |

VALERO-ULTRAMAR CUPA DOCUMENT

{p. 310 of 693}

Ultramar, Inc.DBA Valero Wilmington Refinery

CUPA Document (Certified Unified Program Agency)

Ultramar, Inc.
Risk Management Program (RMP)
Is captured in their "ERM"
'Emergency Response Manual'

ULTRAMAR-VALERO CERTIFICATION OF FINANCIAL RESPONSIBILITY GENERAL COMMERCIAL LIABILITY {p. 567 of 693} LIMIT OF \$1,000,000 PER OCCURRENCE

| | CERTIFICATE OF LIABILITY INSURANCE | | | | | | | DATE(WM/DD/YYYY) 04/28/2017 | | | |
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| this certificate does not confer rights t | a the | cert | ficate holder in lieu of | Such end | |)- | | | | | |
| obucer n Risk Services Southwest, Inc. | | | | NAME: PHONE | Ext): (866) | 201 7172 | T FAX sec. | 363-0105 | | | |
| uston TX office 55 San Felipe | | | | | | 163-1122 | FAX (AIC. No.): 800- | 363-0103 | | | |
| ite 1500 | | | | ADDRES | 36: | | | | | | |
| Houston TX 77056 USA | | | | | INSURER(S) AFFORDING COVERAGE | | | | | | |
| WSURED | | | | | INSUMERA: ACE American Insurance Company | | | | | | |
| Ultramar, Inc. One Valero Way San Antonio TX 78249 USA | | | | | ta; | | | | | | |
| | | | | | ł C: | | | | | | |
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ULTRAMAR-VALERO CERTIFICATION OF FINANCIAL RESPONSIBILITY (but only) FOR UNDERGROUND STORAGE TANKS {p. 558 of 693}

| St Di P. | ate of California ate of Water Resources Control Board (vision of Financial Assistance O. Box 944212 ocramento, CA 94244-2120 | (Instructions on sever | se side) | For State Use O | aly | | | |
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| F-27-4 | | | acility Address | | | | | |
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| E. Signature of Ta | ank Owner or Operator | Date ? | Name and Title of Tank | Owner or Operato | г | | | |
| Signture of With | ness or Notary | Date ? | Name of Witness or Note | ary | | | | |
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VALERO WILMINGTON REFINERY

EMERGENCY RESPONSE MANUAL

TABLE OF CONTENTS

PREFACE

EMERGENCY RESPONSE PLANS

Part 1 Discovering and Reporting an Emergency

Part 2 Emergency Categorization and Representative Actions

Part 3 Building/Area Emergency Action Plans

Part 4 Non-Refinery Personnel

Part 5 Emergency Reporting Stations

EMERGENCY RESPONSE ORGANIZATION

Part 6 Response Organization and Duties

General

Site Command and Emergency Response

Incident Command

Operations Process Control

Security Safety Medical

Emergency Operations Center

Part 7 Response Systems and Equipment

Part 8 Detection, Alarm and Communication Systems

Part 9 Incident Critique

Part 10 Training

APPENDICES

Appendix A Abbreviations

Appendix B Cal-OSHA Cross Reference

Appendix C Complaint Summary Guidelines

Appendix D Public Statement Guidelines

Appendix E Refinery Fire Prevention Plan

Appendix F Earthquake Emergency Preparedness

Appendix G Cross Reference of Related Ultramar Documents

Appendix H Hazardous Materials Decontamination

Appendix I Site Safety Plan and ICS Forms

VALERO-ULTRAMAR EMERGENCY RESPONSE MANUAL {RMP Equivalent}

{pp. 316-510 of 693}

Ultramar, Inc.
Risk Management Program (RMP)
Is captured in their ERM
"Emergency Response Manual"
Which Includes their **ERP**"Emergency Response Plan"

VALERO-WILMINGTON ERP (Emergency Response Plan), p. 339 of 693

"Category 4 Catastrophic Release"

Activation of emergency alarm

Management and emergency units required

Logistics Dispatcher to notify Los Angeles City Fire Department

Emergency Operations Center will be established.

Corporate Emergency Operations Center will be established.

Catastrophic release that will require internal or external evacuation, community or agency notification, emergency units, and major clean-up effort

Examples of Category 4 Incident are:

- Catastrophic H.F. Acid release Corrosive Chemical
- Catastrophic LPG release Flammable
- Catastrophic Pipeline rupture with spill Corrosive or Flammable
- Catastrophic Oil Spill at Marine Terminal Flammable

Representative Actions are listed in Tables 2.1 and 2.2.

{p. 342 of 693} Table 2.1: Flammable Liquid Vapor Release

{p. 343 of 693} Table 2.2: Corrosive Chemical Release

VALERO-WILMINGTON ERP (Emergency Response Plan), p. 343 of 693 For a Category 4 Catastrophic H.F. Acid Release

CORROSIVE CHEMICAL RELEASE

UNIT OPERATORS:

1. Report emergency to Lead Process Technicians LPT. Activate Emergency Response Plan.

NOTE: Some corrosive chemicals are not compatible with water.

- 2. Check MSDS information and know the chemicals in your area.
- 3. Activate deluge systems if available and safe to do so without protective equipment.
- Activate fixed monitors to control the release at its source if safe to do so without protective equipment.
- Evacuate personnel from area.
- Isolate equipment at a safe distance, if possible. If the area cannot be safely entered by using protective equipment that the operator has been fully trained in its use, then divert the release to a safe containment area or continue dilution of the release using monitor streams.

FD/ERT:

- 1. Position portable monitors for the most effective control of the release at its source.
- 2. Personnel trained in HAZMAT response will dom the appropriate protective clothing and attempt to isolate the release. Activities will be restricted to the level of training received including patching/plugging barrels and drums, installing special kits, control and containment of leaks and spills, neutralization, decontamination, etc. The possibilities of other emergencies that may occur are too numerous to discuss in detail. This section was provided to show typical response to the incipient stage of an emergency.

VALERO-WILMINGTON ERP (Emergency Response Plan), p. 352 of 693

No ERP for Category 4 Catastrophic HF 'Leaks Outside the Refinery'

2.5 HAZARDOUS MATERIAL LEAKS OUTSIDE THE REFINERY

Objectives

- 2.5.1 Identify the source and characterize the material.
- 2.5.2 Notify the appropriate local agencies.
- 2.5.3 Isolate the source and stop the leakage.
- 2.5.4 Contain the spill.
- 2.5.5 Clean-up the spill.

"Category 1 Minor"

Minor spill or leak of Five (5) gallons or less from a Valero owned and operated installation.

Leakage confined to land and not of sufficient quantity to cause a safety hazard or public concern.

"Category 2 Moderate"

Moderate leakage in or near a water way or any leakage of sufficient quantity to require more than a minor clean-up effort

Security will activate management call-out.

EOC members are required to report to the refinery anticipating EOC activation at discretion of the Incident Commander or Refinery Manager

Logistics Dispatcher to notify Los Angeles City Fire Department

"Category 3 Major"

Major Oil Spill or leak in or near a waterway has caused fire or injury or any leakage that has the potential to result in a serious hazard to environment or public.

Security to activate management call-out

Logistics Dispatcher notify Los Angeles City Fire Department

Emergency Operations Center will be established

Corporate Emergency Operations Center notified

NOTE: Appendix-H Located at the back of this ER Plan provides additional response instructions. You may also obtained additional detailed information in the Pipeline Contingency Plan and Marine Terminal Spill Response Manual.

Valero Wilmington ERP

PART 2 - 16

rvs. #24- March 2010 JHB rvw. March 2010 JHB

APPENDIX H: HAZARDOUS MATERIALS DECONTAMINATION PLAN pp. 485-487 of 693

VALERO-WILMINGTON ERP (Emergency Response Plan), p. 468-479 of 693 Appendix E: REFINERY FIRE RESPONSE PLAN

REFINERY

FIRE PREVENTION PLAN

1.0 GENERAL

1.1 This facility is engaged in the refining of crude oil to make a variety of petroleum products including gasoline. Flammable and combustible materials are therefore found throughout the refinery in either processing or storage areas or at loading racks where product is transferred to or from road vehicles. Areas where crude oil or intermediate or final products are present a special ignition hazard and are identified on Figure 1.1 the Refinery Process Area drawing. These areas are hereinafter referred to as "process areas". Other areas of the refinery are referred to as "non-process areas". Non-process areas include office and other buildings found with the non-process areas. Flammable and combustible materials may be found in non-process areas, but the hazard is generally less than that in process areas. Exceptions to this are as follows:

Warehouse - Flammable Gases

Laboratory - Flammable Gases, Liquids

These building areas are subject to similar controls to those for process areas. Conversely, controls may be relaxed in certain buildings within process areas where specifically posted:

- 1.2 This plan addresses process and non-process areas separately. All personnel not normally assigned to process areas should pay particular attention to restrictions on entry into process areas. All potential sources of ignition, including smoking materials, electrical devices and vehicles are prohibited unless specifically authorized under the refinery Hot Work Permit system or specifically exempted from permit requirements. The Safety Department shall be consulted if there is any doubt as to whether or not any item is a potential ignition source.
- 1.3 This Fire Prevention Plan is intended to meet the requirements of Section 3221 of the Cal-OSHA General Industrial Safety Orders. Because fire prevention is such an integral part of the design, operation and maintenance of the refinery, numerous programs and procedures exist to prevent fires. These programs and procedures are incorporated by reference herein.

{p. 468 of 693}

12 Page Refinery Fire Response Plan

VALERO-ULTRAMAR
NEEDS TO DEVELOP A SIMILARLY
COMPREHENSIVE
RESPONSE PLAN

For a Category 4 Catastrophic H.F. Acid Release

VALERO-ULTRAMAR
APPENDIX I, pp. 490-510
ARE FORMS FOR SITE SAFETY PLANS

PAGE 510 IS LAST PAGE OF VALERO-ULTRAMAR ERP

rvs. #24- March 2010 JHB rev. March 2010 JHB

From the LAFD CUPA: 55 Page Ultramar Chemical Storage Inventory, pp. 236-293 of 693

City of LOS ANGELES

CALIFORNIA FIRE DEPARTMENT 200 NORTH MAIN STREET LOS ANGELES, CA 90012 (213) 978-3680

LOS ANGELES

Hazardous Materials System

BP-8: Computer Listing of Inventory Submitted Inspection Responsibility: VIU

Business No : FA0019079

First In 038

Block #

State 5 4 1

State

SOLID

State

GAS

State

LIQUID

LIQUID

Printed on: 7/28/2011

Business Name : VALERO WILMINGTON REFINERY Business Address: 2402 E ANAHEIM ST. Next Inspection Date: 06/15/2011 **Business Owner** : ULTRAMAR INC A VALERO COMPANY WILMINGTON, CA 90744 SIC Code : 2911 p. 236 On-Site Manager : JASON LEE Phone # : (562) 491-6608 : 440 # of Employees Emergency Contact : JOHN BRIONES Phone # : (562) 495-5460 Ext: : N/A Sq. Ft. of Facility Alt Emergency Contact: JASON LEE Phone # : (562) 491-6608 Ext: Permit Date : 12/14/2010 LOCATION: PROCESS AREA 16 NFPA-704: N/A Chemical Name HM Type Max Quantity on Hand State Fed Haz Catg. ALKYLATE PURE 408.00 OTHERS LIQUID Hazard Class: Storage Type: ABOVEGROUND TANK <u>Ingredients</u> Max % CAS# ALKYLATE (C7-C12) 64741646 p. 260

Max %

Max %

90.00

Max %

100.00

Max %

BUTANE MIXED Hazard Class:

Chemical Name

Ingredients

N-BUTANE ISOBUTANE

Chemical Name CAUSTIC POTASH WALNUT Hazard Class:

Ingredients

POTASSIUM HYDROXIDE

Chemical Name

HYDROGEN FLUORIDE, ANHYDROUS

Hazard Class:

<u>Ingredients</u> HYDROGEN FLUORIDE

Chemical Name HM Type IPC 6677C ADDITIVE SC-1043 PURE

Hazard Class:

Ingredients ACRYLAMIDE

TRADE SECRET-HAZARDOUS

Chemical Name HM Type PURE IPC 9315 CM ADDITIVE SC-221

Max Quantity on Hand

240.00 GALLONS

Storage Type:

OTHER

CAS#

CAS#

1310583 7732185

CAS#

7664393

CAS#

POUNDS

Storage Type: OTHER

106978

75285

STEEL DRUM

ABOVEGROUND TANK

1.257.00 OTHERS

Storage Type:

40,000.00 POUNDS

Storage Type:

State LIQUID Fed Haz Cato.

Fed Haz Catq.

Fed Haz Cata.

Fed Haz Catg.

Fed Haz Catg.

1,000.00 GALLONS Hazard Class: Storage Type: ABOVEGROUND TANK

HM Type

HM Type

НМ Туре

PURE

PURE

PURE

Ingredients SODIUM HYDROXIDE

Max %

CAS#

p. 261

From the LAFD CUPA: 5 Pages Ultramar Chemical Storage Inventory, pp. 515-521 of 693

Los Angeles City Fire Department Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731)

CD+

California Hazardous Materials Inventory Reporting From - Chemical Description Page DATE: #Name? Page 1 of 288

ONLY 7 PAGES OF 286 PAGES OF **OES-2731** RESPONSE INCLUDED

| | 700.00 | Los Angeles City Fire Department Central United Program Agency Ob- OHEMOLAL DESCRIPTION (008 279) | nn 1 1 n 176 | n 271 275 |
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| UNIFIED PROGRAM CONSOLIDATED FORM | | California Hazandous Malariais Inventory Reporting From - Chemical Description Page DATE: Biomed | pp. 1-4, p. 176, | ρ. <i>214-21</i> 5 |
| HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION | ON OHMON, | | Los Angeles City Fire Department Cartified Unified Program Agency Op- CHEMICAL DEBCHEFTION (DES 279) | Los Angeles City Fire Department Cartified Upified Program Agency CitypeCAL DESCRIPTION (OES 274) California Hazardous Materials Investory Reporting Pros - Chemical Description F Park 4 (28) |
| □ADD □DELETE □REVISE 300 | Page of | 2D 🗆 YES | California Hazardosa Materiala Inviscory Reporting From - Cherolad Description Page Description Page Description Page (1987) | Add Decele Province MEDIAA Please Sign Serving BUSINESS HAME: Ultramar Inc. Wilmington Refiners, 2462 E. Anabelm St., Wilmington CA 90144 |
| I. FACILITY INFORMATION | PHYSICAL S TOTAL ASS | PRINCE STATE SOUD SE LIGHTO GALE REMINISTRATO DE ANTI- DITAL ARRIGAL AND DRT 120,000 UNIS 190,5 GALETE SOALS | #2,5954555 RAMET Liferant Fig. Wilestoon Referent, 2400 E. Anahele St. Wilestoon, CA. 60744 CHEROLL, LOCATION E. L. JATO NO | CHEMICAL LOCATION: SI LAFO NO.: 000045-001-5 MIROR # 120.26 CHEMICAL, PRODUCT, OR WRITE HAME: TANK NO.: 8 THES AS LETTERSHELY SEASOR. 000041. OF TANK NO.: 8 THE AS LETTERSHELY SEASOR. 00004. OF TANK NO.: 000045-001-5 MIROR TANK NO. 000045-001-5 MIROR TANK NO.: 000045-001-5 MIR |
| BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) | 1 | ADRIGUE ARCONT AT ANY TIMES 120.000 CLAS DEULS SI CALLS CLASS. CORAGE CONTAINER pleo Table 1 B ST Apological Character Probabilities ST Apological Character Additional Classocy Character Charac | HAZARD GLASS (See Teller II) STATE WASTE CODE (See Teller 4) RADIOACTIVE: CURES: | MAZAND CLASS (SHI TANN 2) STATE WASTE CODE (SHI Table 4) RAZBOACTIVIS: CURSES: 18 |
| CHEMICAL LOCATION CHEMICAL LOCATION CONFIDER YES NO | NTIAL EPCRA 202 | TORNOGET REMOTERATION | 18 YSS YSS TEND SC LICENS GM MACHINE MACHINE | TYPE |
| FACILITY ID # 1 MAP# (optional) 200 GRID# (option | 10 | | TOTAL AMERIAL AMOUNT 2,000 USS 1994.5 OU FT. 100 GALS OU F | HAZIMBAN ANDCHT AT ANY TIME 23.000 [LISS DISCS GULS DUST. STORAGE CONTAREIR (See Table 1) 8 STORAGE CONTAREIR (See Table 1) 8 Andcher Micro Andcher Select Andch |
| II. CHEMICAL INFORMATION | CHEMICAL P | AND DAME (Depart to, Whiteholder Reference HERDAR, New Specific World Specific Speci | STORAGE CONTAINER (See Teller 1) Anniver Account Book Archiver STORAGE TEMPERATURE Sign Archiver Book Archiver STORAGE TEMPERATURE Sign Archiver Book Archiver Company Company | STORAGE TEMPORATURE Archert Anchert Deloy Archert Copposic HAZADOUS COMPORENTS: PRINCENTAGE CAS NUMBER |
| CHEMICAL NAME TRADE SECRET Yes #Subject wifted, refer to in | No 200 HAZARO CL | 22.5 VES 57. 90. ADARD CLARG (See Table 1) | HAZAMBOUS COMPONENTS: POSTCENTAGE CAS MUMBER: 1 PERCENTAGE ADMINITE HYDROCARDON SIAB ACCUSATE 2 RECONSTRUCT CAS MUMBER: 2 REPOSTURACIONES 2 REPOSTURACIONES 2 REPOSTURACIONES 3 REPOSTURACIONES 4 REPOSTURACIONES 5 REPOSTURACIONES | 1 SAR DN. 100% SATELANS 2 3 4 5 |
| COMMON NAME 201 EIIS* | D No Prescut | PURE | 4 5 | Register Register Register RESTAN, Please Say Biston. RESTANDAME Universe line, Willestandam Perferanz, 2422 E, Anthelem 28, Willestaten, CA 20144 COMMICTAL CONTINUES 21 |
| CASE **If EHS is "Yes", all amounts below to | must be in ibs. STORAGE O | AXEMURI ARCOUNT AT ARY TIME 1,922 DLSS DRNLS D GALE D CL.FT. | RUSHESS HAME: Chicago E. Wilespate In Edward St. Exchange St. Market St. Wilstation. CA.MCM. GENERAL LOCATION: 21 LAND NO.1 00055031.8 WHITE T. MICH. ST. M | CHEMICAL, PRODUCT, OR WASTE HAME TANK NO.: 80 THIS AM STREAMSTY THEATMENT AND DISPOSE HAME TO THE THIS PRODUCT (DIS TRIBE S) (DIS TRIBE S) |
| FIRE CODE HAZARD CLASSES (Complete of required by CUPA) | 200 | ADMINISTRAÇÃO COMPONENTO: PRINCENTRIAS CAS NUMBER DESTRUÇÃO (AS NUMBER DE STRUÇÃO (AS NUMBER DE | CHESICA, PRODUCT, OF WARTER MARK TAKEN DO: 8 THE ARE EXTREMENT. SECOND DISPOSAL MICROSOLEMENT SECOND DISPOSAL MARKAD SECOND DISPOSAL MARKAD SECOND DISPOSAL DISPOSALI DI POSIZIONI DISPOSALI DI POSIZIONI DI POSIZI | HAZARO CLASS (Set Table 1) |
| HAZARDOUS MATERIAL. TYPE (Check one form only) O a PUBE. O b. MIXTURE. O c. WASTE. 211 RADROACTIVE. O Yes. O No. 202 CER. | 20 | | 28 | PROSECUL STATE SOLID \$2 10010 \$46 NAMECR OF EATS \$44 |
| HIYSICAL STATE (Check one from only) □ a SOLID □ b. LIQUID □ c. GAS 214 LARGIST CONTAINER HIPSICAL STATE (Check one from only) | 200 | Los Angeles Chy Fire Department Certified United Program Agency CHEMICAL DEBORPTION (DBS 2731) COD- | PRINSOL EXTE SOLIO | STORAGE CONTANDE (See Table 1) S |
| (Check all that apply) | | Cultionsis Historicous Naturalis Investory Reporting From - Charitical Description Page DATE: Missel 112704, Page Res Hor. | STORAGE CONTAINER (See Table 1) B STORAGE PRESSURE Antient Antient Advance Architect Discon Architect | HAZARDOLS COMPONENTS: PERCENTARI GAS NUMBER 1 SCHUM HTDROCKS SENS 1335-732 |
| AVERAGE DAILY AMOUNT 20 MAXIMUM DAILY AMOUNT 20 ANNUAL WASTE AMOUNT 20 STATE W. | VASTE CODE 234 CHEMICAL | ASI Desire Colore Colore | STORAGE TEMPERATURE ST Ancient Above Ancient Below Archient Orymperio HAZAMOGUS COMPCRENTS. PERCENTAGE CAS NUMBER | 2 SODEW CHLOROS 518 7887-94 3 SODEW GARDONATE 508 507-94 4 WATER 5487-95 7772-94 |
| 20 I DAYS ON 3 | 915 | | 1 MICHOGEN SULFEE 180 2789-94 2 | NOR D HOP NETAL DATE ENTRY HITALE DATE |
| UNITS* a. GALLONS b. CUBIC FEET c. POUNDS d. TONS (Check one item only) *If EHS, amount must be in pounds. | | 18 | 8 4 5 | BIRP. D 90P. PETIAL DATE ENTRY PITTALE DATE |
| STORAGE CONTAINER LABOYE GROUND TANK LOAP PLASTIC NONMETALLIC DIEM LIFER DRUM LOAG GROUND TANK LOAP LASTIC BOTTLE LOAP LASTIC BOTTLE LOAP LASTIC BOTTLE LOAP LOAP LOAP LOAP LOAP LOAP LOAP LOAP | TOTAL AND | HYPICAL STATE SOLID LIQUID GAS NUMBER OF DAYS ON-SIT 305_ DTAL AMPURIL AMOUNT BLEE LIGS DRUS CU. FT. SOLIS | Los Angeles City Pire Department Certified Unified Program Agency CHEMICAL DESCRIPTION (OES 2731) | Los Angeles City Fire Department Certified Unified Program Agency CHEMICAL DESCRIPTION (DES 2731) |
| □ 4. TANK INSIDE BUILDING □ 4. CARBOY □ 4. BOX □ 4. TOTE BIN | | ANNUM ANCUNT AT ANY TIME 1,522 LES BOLLS GOULS CU.FT. TORAGE CONTANDS (See Table 1) 0 STORAGE PRESSURE | California Hazardous Materials Inventory Reporting From - Chemical Description Page DATE Rem? Page 274 of 266 | California Hazardous Materials Inventory Reporting From - Chemical Description i OXTE - Natural - Page 273 of 285 |
| □ 4. STEEL DRUM □ 1. SELO □ 1. CYLINDER □ 1. TANK WAGON | | TORAGE TEMPERATURE | V/ Add Delete V/ Revise MERCRA, Ficas Sign Stort: DOS BUSINESS NAME: Ultranser Inc. Wilmingson Refinery, 2412 E. Anaheim St., Wilmingson, California | BUSINESS NAME: Ultramer Inc. Wilmington Refinery, 2402 E. Ansheim St., Wilmington, CA 90744 |
| STORAGE PRESSURE | | AZARDOUS COMPONENTS: PERCENTAGE CAS NUMBER INTERDITIEATED HEAVY PARAPTRIC DEDILLATE: 98 S419-34-2 | CHEMICAL LOCATION: 01 LAFD NO.: 000846-001-8 MISDS #: NAT-B-168 | CHEMICAL LOCATION: 01 LAFD NO.: 000346-001-9 MISOS IT: VEG. 150-000-001-9 CHEMICAL, PRODUCT, OR WASTE NAME TANK NO.: IS THIS AN EXTREMELY TREATMENT AND DISPOSE |
| STORAGE TEMPERATURE O & AMBRIENT O & ABOVE AMBRENT O C. BELOW AMBRIENT O & CRYOGENIC | 225 | | CHEMICAL, PRODUCT, OR WASTE NAME TANK NO.: IS THIS AN EXTREMELY TREATMENT AND VISPOSAL (SW Table 6) EXTRATOR TREATMENT AND VISPOSAL (SW Table 6) | BPR 31998R 44U HAZARDOUS SUBSTANCE? (See Table 6) WYES □ NO |
| %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS C | CAS # BUSHESS | Add Double Previous METCRA, Phase High Horn 1949 Horn 1950 Horn 19 | HAZARD CLASS (See Table 1) STATE WASTE CODE (See Table 4) RADIOACTIVE: CURSES: | HAZARO CLASS (See Table 3) STATE WASTE CODE (See Table 4) RADIOACTIVE: CURIES: |
| 1 236 No 238 | 229 CHEMICAL | REMCAL, PRODUCT, OR WASTE NAME TANK HO.: BY THE AN EXTERNELY MEAL NOTES. THE AN EXTERNELY MEAL THE AN EXTERNELY MEAL THE AN EXTERNELY THE AND EXTERNELY THE AN | TYPE PURE MIXTURE WASTE HEALTH PRYSICAL 3.1.0 | TYPE □ PURE ☑ MIXTURE □ WASTE HEALTH PHYSICAL HAZARDS (See Table 2) 3.2.0 |
| 2 296 D Yes D No 232 | 203 | ADARD CLARS (Not Table 2) STATE WASTE CODE (See Table 4) AARDACTIVE: CARES: | PHYSICAL STATE SOUD DE LOUID GAS MUMBER OF DAYS ON-BIT 355 | PHYSICAL STATE ☐ SOLID ☑ LIQUID ☐ CAS MUMBER OF DAYS ON-SIT 355 TOTAL ANNUAL AMOUNT ② ☐ LBS ☐ BBLS ☐ CU. FT. ☑ GALS |
| 3 24 20 D Yes D No 26 | 217 PHYSICAL | MORE MORTURE MORTURE MORTER M | TOTAL AMBULAL AMOUNT 1 \$2800 | MAXIMUM AMOUNT AT ANY TIME Q |
| 4 29 | MAXMUM | ARRADIAN ARROUNT AT ARY TIME \$.300 USS DOS. DOS. DOS. SUPE. TORAGE CONTAINER (See Table 1) II DANSMER DOS. DOS. DOS. DOS. DOS. DOS. DOS. DOS. | STORAGE CONTAINER (See Table 1) Q STORAGE PRESSURE Anbient Above Ambient Below Ambient | STORAGE CONTAINER (See Table 1) Q STORAGE PRESSURE Below Ambient Above Ambient Below Ambient |
| 5 20 20 20 Tes D No 24 | 241 HAZARDON | TORADE TEMPERATURE Antient Above Antient Sylve Antient Copperts ADMICOLIS CONFORMATION CAS NUMBER | STORAGE TEMPERATURE Arbient Above Arbient Below Arbient Cryogenic | STORAGE TEMPERATURE Ambient Above Ambient Below Ambient Cryogenic HAZARDOUS COMPONENTS: PERCENTAGE CAS NUMBER |
| If more hazardous components are present at greater than 1% by weight if non-carcinograte, or \$1.5% by weight if carcinograte, at tack additional shorts of paper capturing the require | 1 36569 | THE SHOOT SALES 12-18 | HAZARDOUS COMPONENTS: PERCENTAGE CAS NUMBER 1 ALKY PHIENYLEREDIAMINE 20:40 101:46-2 | 1 ARCMATIC AMME 30-69 2 HEAVY ARCMATIC MAPHTHA 30-69 94742-94-5 |
| ADDITIONAL LOCALLY COLLECTED INFORMATION : Assessor's Parcel Number (APN): | 246 | INSP. ID INSP. INTIN. DATE SHITH INTINUS DATE | 2 ARGMATIC HYDROCARBONS 3 (ALETMINADIUM HOROCARBONS 4 METTAMENTH HOROCARBONS 14 METTAMACHIACHE 14 METTAMACHIACHE 50:1 19:9-3 | S MANTHALDES 15 ITALY 4 |
| IERC | CRA, Please Sign Here | | NSP, D. NSP, INTTAL DATE ENTRY INITIALS: DATE | INSP. ID INSP. INTIAL DATE ENTRY NITIALS: DATE |
| | | | THE . IN CONTROL MATERIAL STREET | |