ST/CNTY/PLANT

IL 031 031600 ELR 2752 - COMM. PRINTING LITHOGRAPH
GLYCOL ETHERS 9.5 TPY
DIRECT FLAME AFTERBURNER W/HEAT EXCHANGE
91.0% EFF.

IL 031 031438 AAN 3411 = METAL CANS
CATALYTIC AFTER BURNER
90.0% EFF

IL 141 141 805 AAF 3411 - METAL CANS
DIRECT FLAME AFTERBURNER W/HEAT EXCHANG
85.4% EFF

IL 031 031003 ABA SIC 342 METAL BARRELS
GLYCOL ETHERS 0,19 TPY
DIRECT FLAME AFTERBURNER ~~OF~~
81.0% EFF.

PA 101 1555 3411 METAL CANS
DIRECT FLAME AFTERBURNER W/HEAT EXCHANGER
81.0% EFF

DE 003 00015 3711 - MOTOR VEHICLES AND CAR BODIES

Mark Morris

TABLE 1. MACT FLOOR SUMMARY: ALL FACILITIES (NO SUBCATEGORIES)

| MACT floor facility No. | Blind facility ID | Industry Segment(s) | Coatings Information | | | Cleaning solvents | Cure HAPs | Overall facility emission limit (lb HAP/ gal solids) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| | | | Weight of HAP emitted (lb) | Volume of solids applied (gal) | Average HAP emitted (lb HAP/ gal solids) | Weight of HAP emitted (lb) | Weight of HAP emitted (lb) | | |
| 1 | 56 | C & C | 2,178 | 40,349 | 0.054 | 0 | 95 | 0.056 | Limited coatings |
| 2 | 183 | 3-Pc F/GL, ends | 19,303 | 108,094 | 0.179 | 4,000 | 840 | 0.223 | Est.cleaning data |
| 3 | 119 | 2-Pc DI | 21,344 | 97,935 | 0.218 | 0 | 1,823 | 0.237 | Sheet Coater |
| 4 | 9 | 3-Pc FC, ends | 92 | 50,823 | 0.002 | 13,000 | 4 | 0.258 | 100% capture 99.97% control |
| 5 | 6 | 2-Pc Bev | 13,375 | 56,797 | 0.235 | 0 | 1,539 | 0.263 | Non-HAP clnrs |
| 6 | 116 | 3-PcG/ends C&C; deco | 21,285 | 80,331 | 0.265 | 1,400 | 988 | 0.295 | Sheet coater Est. cleaning |
| 7 | 7 | 3-Pc FC, ends | 23,502 | 92,600 | 0.254 | 3,000 | 2,683 | 0.315 | Sheet coater Est. cleaning |
| 8 | 43 | 3-Pc GL; ends | 19,113 | 79,258 | 0.241 | 8,280 | 1,487 | 0.364 | Sheet coater |
| 9 | 167 | 3-Pc FC | 38,865 | 260,490 | 0.149 | 60,800 | 1,727 | 0.389 | High clng #'s |
| 10 | 40 | 3-Pc Aer; ends | 16,564 | 47,902 | 0.346 | 1,740 | 530 | 0.393 | Est. cleaning emissions |
| 11 | 71 | 3-Pc F/ends 2-Pc DI | 19,845 | 60,984 | 0.325 | 0 | 5,800 | 0.421 | No HAPs in cleaning matls |
| 12 | 22 | 3-Pc F/ends 2-Pc DRD | 136,071 | 312,977 | 0.435 | 600 | 1,975 | 0.443 | Sheet coater Est. cleaning |
| 13 | 63 | 2-Pc Bev | 404,648 | 106,301 | 0.382 | 0 | 7,772 | 0.456 | Non-HAP clnrs |
| 14 | 21 | 2-Pc DRD, 3-Pc F/ends | 23,663 | 58,605 | 0.404 | 7,800 | 2,624 | 0.582 | Est. cleaning emissions |
| 15 | 122 | C & C, 3-Pc F/Aer | 31,383 | 70,917 | 0.443 | 8,915 | 2,140 | 0.598 | Est. cleaning data and emisions |

TABLE 1. MACT FLOOR SUMMARY: ALL FACILITIES (NO SUBCATEGORIES), CONTINUED

| MACT floor facility No. | Blind facility ID | Industry Segment(s) | Coatings Information | | | Cleaning solvents | Cure HAPs | Overall facility emission limit (lb HAP/ gal solids) | Comments |
|---|---|---|---|---|---|---|---|---|---|
| | | | Weight of HAP emitted (lb) | Volume of solids applied (gal) | Average HAP emitted (lb HAP/ gal solids) | Weight of HAP emitted (lb) | Weight of HAP emitted (lb) | | |
| 16 | 52 | 3-PC Aer | 166 | 18,284 | 0.009 | 11,000 | | 0.611 | UV Sheet Coater |
| 17 | 177 | 2-Pc Bev | 46,843 | 79,462 | 0.589 | 0 | 6,121 | 0.667 | Non-HAP clnrs |
| 18 | 155 | 3-PcG/ends 2-Pc DRD, deco | 13,992 | 41,586 | 0.336 | 13,200 | 658 | 0.670 | Sheet Coater; Est. cleaning emissions |
| 19 | 8 | 3-Pc F/ends | 61,150 | 105,769 | 0.578 | 14,102 | 3,115 | 0.741 | Est. cleaning |
| 20 | 28 | 2-Pc Bev | 106,434 | 158,866 | 0.670 | 0 | 13,868 | 0.757 | Non-HAP clnrs |
| | | | | | | | | | |
| | | | | | | | | | |
| 21 | 147 | 2-Pc Bev | 139,491 | 214,748 | 0.650 | 0 | 23,883 | 0.761 | Not part of floor |
| 22 | 148 | 3-Pc F/ends | 284,530 | 386,471 | 0.736 | 0 | 10,651 | 0.764 | Not part of floor |
| 23 | 39 | 3-Pc GL | 19,318 | 25,865 | 0.747 | 0 | 678 | 0.773 | Not part of floor |
| 24 | 115 | 1&2-PcAer | 20,686 | 32,032 | 0.646 | 3,100 | 993 | 0.774 | Not part of floor |

T:\PROJECT\CANS\table1.wpd

# MACT FLOOR COMPARISON

| Description | Number of affected sources | No. of MACT floor facilities | MACT floor "median" limit (lb HAP/gal solids) |
|---|---|---|---|
| All facilities (no subcategories) | 157 | 20 | 0.41 |
| All facilities (without EGBE) | ~129 | 16 | 0.25 |
| Without 2-Pc beer/beverage facilities | 96 | 12 | 0.34 |
| Without 2-Pc beer/beverage facilities and without EGBE | ~59 | 7 | 0.32 |

# INTEROFFICE MEMORANDUM

**Date:** 18-Jun-1999 02:07pm
**From:** PHILLIPS_C
PHILLIPS_C@mail.epic1.dep.state.fl.us
**Dept:**
**Tel No:**

**To:** PHILLIPS_C ( PHILLIPS_C@A1 )

**Subject:** Air Index Report

DEPARTMENT OF ENVIRONMENTAL PROTECTION
AIR RESOURCES MANAGEMENT SYSTEM
18-JUN-99 AIR INDEX REPORT(FACILITY) Page:1

AIRS ID: 0010046 # of Emissions Unit: 6
Owner: METAL CONTAINER CORP
Name: METAL CONTAINER CORP
Status: A Office: NEDB County: ALACHUA
Compliance Tracking Code: A DFC: 26-FEB-98
Type: OTHER
PSD: Y PPS: N NSPS: NESHAP:
Title V Source: Y Syn Non-Title V Source: Small Business Stationary:
Major of HAPS: Major of Non-HAP Pollutants: Y
Syn Minor of HAPS: Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0310097 # of Emissions Unit: 12
Owner: METAL CONTAINER CORPORATION
Name: METAL CONTAINER CORPORATION
Status: A Office: NEDV County: DUVAL
Compliance Tracking Code: A DFC: 19-AUG-97
Type: SURFACE COATING OPERATION
PSD: N PPS: N NSPS: Y NESHAP:
Title V Source: Y Syn Non-Title V Source: Small Business Stationary:
Major of HAPS: Major of Non-HAP Pollutants: Y
Syn Minor of HAPS: Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0310124 # of Emissions Unit: 6
Owner: AMERICAN NATIONAL CAN CO.
Name: AMERICAN NATIONAL CAN CO.
Status: I Office: NEDV County: DUVAL
Compliance Tracking Code: A DFC: 28-MAY-96
Type: OTHER
PSD: N PPS: N NSPS: NESHAP:
Title V Source: Y Syn Non-Title V Source: Small Business Stationary:
Major of HAPS: Major of Non-HAP Pollutants: Y
Syn Minor of HAPS: Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0570006 # of Emissions Unit: 13
Owner: YUENGLING BREWING CO.
Name: YUENGLING BREWING CO.
Status: A Office: SWHI County: HILLSBOROUGH
Compliance Tracking Code: SM DFC:
Type: OTHER
PSD: N PPS: N NSPS: N NESHAP: N
Title V Source: N Syn Non-Title V Source: Y Small Business Stationary: N
Major of HAPS: N Major of Non-HAP Pollutants: N
Syn Minor of HAPS: N Syn Minor of Non-HAP Pollutants: Y
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0570072 # of Emissions Unit: 6
Owner: BALL METAL BEVERAGE CONTAINER CORP.
Name: BALL METAL BEVERAGE CONTAINER CORP.
Status: A Office: SWHI County: HILLSBOROUGH
Compliance Tracking Code: A DFC: 08-MAR-95
Type: OTHER
PSD: N PPS: N NSPS: Y NESHAP: N
Title V Source: Y Syn Non-Title V Source: Small Business Stationary: N
Major of HAPS: Y Major of Non-HAP Pollutants: Y
Syn Minor of HAPS: Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0570160 # of Emissions Unit: 5
Owner: BALL METAL BEVERAGE CONTAINER CORP.
Name: BALL METAL BEVERAGE CONTAINER CORP.
Status: A Office: SWHI County: HILLSBOROUGH
Compliance Tracking Code: A DFC: 18-AUG-97
Type: SURFACE COATING OPERATION
PSD: N PPS: N NSPS: Y NESHAP: N
Title V Source: Y Syn Non-Title V Source: Small Business Stationary: N
Major of HAPS: N Major of Non-HAP Pollutants: Y
Syn Minor of HAPS: N Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS



AIRS ID: 0950074 # of Emissions Unit: 6
Owner: CROWN CORK AND SEAL CO.,INC.
Name: CROWN CORK AND SEAL CO.,INC.
Status: A Office: CDOR County: ORANGE
Compliance Tracking Code: A DFC:
Type: SECONDARY METAL PRODUCTION
PSD: N PPS: N NSPS: NESHAP:
Title V Source: Y Syn Non-Title V Source: Small Business Stationary:
Major of HAPS: Major of Non-HAP Pollutants: Y
Syn Minor of HAPS: Syn Minor of Non-HAP Pollutants:
SIC: 3411

FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0950155 # of Emissions Unit: 1
Owner: CROWN CORK AND SEAL CO., INC.
Name: CROWN CORK AND SEAL CO., INC.
Status: I Office: CDOR County: ORANGE
Compliance Tracking Code: A DFC:
Type: SURFACE COATING OPERATION
PSD: N PPS: N NSPS: NESHAP:
Title V Source: N Syn Non-Title V Source: Small Business Stationary:
Major of HAPS: Major of Non-HAP Pollutants:
Syn Minor of HAPS: Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

AIRS ID: 0950185 # of Emissions Unit: 3
Owner: ORLANDO DRUM COMPANY
Name: ORLANDO DRUM COMPANY
Status: A Office: CDOR County: ORANGE
Compliance Tracking Code: B DFC:
Type: SURFACE COATING OPERATION
PSD: N PPS: N NSPS: NESHAP: N
Title V Source: N Syn Non-Title V Source: Y Small Business Stationary:
Major of HAPS: N Major of Non-HAP Pollutants: N
Syn Minor of HAPS: Y Syn Minor of Non-HAP Pollutants:
SIC: 3411
FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN
METAL CANS AND SHIPPING CONTAINERS
METAL CANS

# of Title V Facilities: 6
# of Non-Title V Facilities: 3
# of Major HAPS: 1
# of Major Non-HAPS: 6



# of Syn-Minor of Non-HAPS: 1
# of Syn-Minor of HAPS: 1
# of NSPS Facilities: 3
# of NESHAP Facilities: 0

REPORT OPTIONS

AIRS ID : %
COUNTY : %
OFFICE : %
FACILITY STATUS : %
FACILITY TYPE : %
SORT ORDER : N
TITLE V : %
MAJOR GROUP SIC : 3411
COMPLIANCE TRACKING CODE: %

# INTEROFFICE MEMORANDUM

**Date:** 18-Jun-1999 02:11pm
**From:** PHILLIPS_C
PHILLIPS_C@mail.epic1.dep.state.fl.us
**Dept:**
**Tel No:**

**To:** PHILLIPS_C ( PHILLIPS_C@A1 )

**Subject:** TINS Reports

Department of Environmental Protection
Toxic INventory System
18-JUN-99 Facility List by SIC Code Page 1

SIC: 3411; METAL CANS; METAL CANS AND SHIPPING CONTAINERS; FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN

TINS Agency: Cen: ORLANDO

| Facility Name | Address | Contact Person | Phone Number | Fax Number |
|---|---|---|---|---|
| Crown Cork & Seal Co Inc | P O Box 1328, Plymouth, Fl 32768 | Max Hargrove | (407)889-4116 | (407)889-4164 |
| Crown Cork And Seal - Plymouth Can Plant | Us 441 And State Road 437, Plymouth, Fl 32768 | Bill Crispe | (407)886-6272 | |
| Crown Cork And Seal - Winter Garden Plan | 851 East Maple Street, Winter Garden, Fl 34777 | Collie Turner | (407)656-2224 | |

TINS Agency: NE: JACKSONVILLE

| Facility Name | Address | Contact Person | Phone Number | Fax Number |
|---|---|---|---|---|
| Metal Container Corp | 5909 N W 18th Dr, Gainesville, Fl 32606 | Joe Waters | (904)378-8800 | |

TINS Agency: NE: DUVAL

| Facility Name | Address | Contact Person | Phone Number | Fax Number |
|---|---|---|---|---|
| American National Can | 3331 West 12 Street, Jacksonville, Fl 32205 | Rohinton M Rivetna | (312)399-3392 | |
| American National Can Corp | 3331 W 12th St, Jacksonville, Fl 32254 | Bob Cromie | (904)353-5964 | (904)354-7267 |
| Anheuser Busch | 1100 North Ellis Road, | William | (314)957-9555 | |

| | | | | |
|---|---|---|---|---|
| - Metal Container | Jacksonville, Fl 32205 | Mcclarnand | | |
| Metal Container Corp | 1100 N Ellis Rd, Jacksonville, Fl 32205 | William Mcclareand | (904)695-7600 | (904)695-7608 |



SIC: 3411; METAL CANS; METAL CANS AND SHIPPING CONTAINERS; FABRICATED METAL PRODUCTS, EXCEPT MACHINERY & TRAN

TINS Agency: SW: TAMPA

| Facility Name | Address | Contact Person | Phone Number | Fax Number |
|---|---|---|---|---|
| Multi-Line Cans Inc | P O Box 1194, Dade City, Fl 33526 | Cecil Perrette | (904)521-2391 | (904)521-2257 |

TINS Agency: SW: HILLSBOROUGH

| Facility Name | Address | Contact Person | Phone Number | Fax Number |
|---|---|---|---|---|
| Ball Metal Container | 4700 Whiteway Drive, Tampa, Fl 33617 | Leon Midgett | (303)460-5239 | |
| Ball Metal Container | 4700 E Whiteway Dr, Tampa, Fl 33617 | George Hamilton | (813)980-6073 | (813)980-6358 |
| Davies Can Company | 4502 Adamo Drive, Tampa, Fl 33605 | Edward Butcher | (813)623-2438 | |
| Reynolds Metals - Tampa Can Plant | 10420 Malcolm Mckinley Drive, Tampa, Fl 33612-6409 | W T Monette | (804)743-5174 | |
| Reynolds Metals Co | 10420 Malcolm-Mckinley Dr, Tampa, Fl 33612-6409 | W T Monette | (813)972-7303 | |

```
1
0GENERAL REPORT INFORMATION:
0USER ID:           SXX
 REPORT NAME:       BOATS
 FORMAT TYPE:       Q1
 TITLE:             SIC 3411
-
 SELECTION CRITERIA:
0REGN CE 01
 REGN CE 02
 REGN CE 03
 PNED NB
 SIC1 ME 3411
-OUTPUT ELEMENTS:
0PNME   10.0   PLANT/NAME/
 CYNM    5.0   CITY//
 STTE    2.0   ST//
 SCC8    8.0   SCC//
 PLL4    5.0   POLL//
 DES4    7.7   EST EMISS/AMT/
 YINV    2.0   YR//
 DUE4    2.0
 CTD1   25.0   CON1/MANF/1//
 CTD2   25.0   CON2/MANF/2//
 CLEE    2.3   CON/EFF/
 CTM1    4.0   MANF/1/
 CTM2    4.0   MANF/2/
-SORTING ELEMENTS:
0DES4 D
-JCL PARAMETERS:
0ACCOUNT CODE:      YSCA
 FIMAS ID:          DOISM
 TIME (MIN,SEC):       5   0
 PRIORITY CODE:     2
 MESSAGE CLASS:     A
 NUMBER OF COPIES:  1
 FORM NUMBER:
 ROOM/BIN NUMBER:   R255
 HOLDING OUTPUT?    Y
 PRINTER SITE ID:   R255
 OUTPUT FILES:
1
0                                    AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0                                              SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0  DATE:  04/27/99                 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED                    PAGE:      2
```

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN CORK | OMAHA | 31 | 49099999 | XYLS | 463705.0000000 | 97 | PY | | | 0.000 | | |
| | | | | GLYET | 277637.0000000 | 97 | PY | | | 0.000 | | |
| AMERICAN N | PHOEN | 04 | 40201722 | VOC | 84134.0000000 | 90 | PY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 84134.0000000 | | | | | 0.000 |
| CROWN CORK | OMAHA | 31 | 49099999 | EBENZ | | 66746.0000000 | 97 | PY | | | 0.000 |
| | | | | | | 44826.0000000 | 97 | PY | | | 0.000 |
| | | | | PAH1 | | 35201.0000000 | 97 | PY | | | 0.000 |
| | | | | NHEXA | | 27306.0000000 | 97 | PY | | | 0.000 |
| AMERICAN N | PHOEN | 04 | 40201722 | VOC | | 26586.0000000 | 90 | PY | CATALYTIC AFTERBURNER | | 85.500 |
| | | | 40201728 | VOC | | 25039.0000000 | 90 | PY | | | 0.000 |
| | | | | | | 25039.0000000 | | | | | 0.000 |
| | | | | | | 25039.0000000 | | | | | 0.000 |
| CROWN CORK | OMAHA | 31 | 49099999 | MTETN | | 23825.0000000 | 97 | PY | | | 0.000 |
| | | | | MTBTN | | 19975.0000000 | 97 | PY | | | 0.000 |
| AMERICAN N | PHOEN | 04 | 40201727 | VOC | | 8977.0000000 | 90 | PY | | | 0.000 |
| | | | | | | 8977.0000000 | | | | | 0.000 |
| | | | | | | 8977.0000000 | | | | | 0.000 |
| CROWN CORK | OMAHA | 31 | 49099999 | FORM | | 6532.0000000 | 97 | PY | | | 0.000 |
| | | | | TOLU | | 5398.0000000 | 97 | PY | | | 0.000 |
| | | | | MTETN | | 2628.0000000 | 97 | PY | | | 0.000 |
| | | | | TOLU | | 1110.0000000 | 97 | PY | | | 0.000 |
| | | | | MTBTN | | 774.0000000 | 97 | PY | | | 0.000 |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | | 281.0000000 | 93 | TY | | | 0.000 |
| BALL METAL | GOLDE | 08 | 49099998 | VOC | | 237.3932000 | 97 | TY | | | 0.000 |
| KERN INDUS | INDUS | 06 | 20301001 | PM10 | | 198.8000000 | 90 | PY | | | 0.000 |
| BALL METAL | TORRA | 06 | 20301001 | PM10 | | 198.8000000 | 90 | PY | | | 0.000 |
| | | | 20300101 | PM10 | | 195.2000000 | 90 | PY | | | 0.000 |
| | HAYWA | 06 | 40701614 | VOC | | 191.6000000 | 90 | PY | | | 0.000 |
| | | | 40688801 | VOC | | 182.4000000 | 90 | PY | | | 0.000 |
| TRI/VALLEY | FREMO | 06 | 40688801 | VOC | | 182.4000000 | 90 | PY | | | 0.000 |
| AMERICAN N | ST. L | 29 | 40201705 | VOC | | 169.2700000 | 93 | TY | | | 0.000 |
| CROWN CORK | LA MI | 06 | 20301001 | VOC | | 165.6000000 | 90 | PY | | | 0.000 |
| KERN INDUS | INDUS | 06 | 40201001 | VOC | | 158.6000000 | 90 | PY | | | 0.000 |
| BALL METAL | TORRA | 06 | 40201001 | VOC | | 158.6000000 | 90 | PY | | | 0.000 |
| | | | | | | 158.6000000 | | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 40201726 | VOC | | 156.9400000 | 93 | TY | | | 0.000 |
| HEXCEL COR | LIVER | 06 | 40299998 | VOC | | 150.0000000 | 90 | PY | | | 0.000 |
| AMERICAN N | SAN L | 06 | 40288801 | VOC | | 150.0000000 | 90 | PY | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | 0.000 |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 3

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | AMERICAN N | SAN L | 06 | 40288801 | VOC | 150.0000000 | 90 | PY | | | 0.000 | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 40299998 | VOC | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| | | | | 40288801 | VOC | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | 40299998 | VOC | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| | | | | 40288801 | VOC | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | 40299998 | VOC | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| TRI/VALLEY | FREMO | 06 | 40299998 | VOC | | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| WESTERN ME | PITTS | 06 | 40299998 | VOC | | 150.0000000 | 90 | PY | | | | | 0.000 |
| CONTAINER | GARDE | 06 | 40299999 | VOC | | 150.0000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 150.0000000 | | | | | | | 0.000 |
| BALL METAL | ROCKL | 06 | 40201726 | VOC | | 149.9000000 | 90 | TY | | | | | 0.000 |
| CROWN BEVE | ST. L | 29 | 40201799 | OT | | 141.0000000 | 93 | TY | | | | | 0.000 |
| CROWN CORK | SAN L | 06 | 40100299 | VOC | | 120.0000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 120.0000000 | | | | | | | 0.000 |
| AMERICAN N | PEVEL | 29 | 40201722 | VOC | | 112.9570000 | 95 | TY | | | | | 0.000 |
| BALL METAL | GOLDE | 08 | 49099998 | | | 107.9240000 | 97 | TY | | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 40201728 | VOC | | 102.2200000 | 93 | TY | | | | | 0.000 |
| BALL METAL | FAIRF | 06 | 40200810 | VOC | | 92.5000000 | 90 | TY | | | | | 0.000 |
| | | | | | | 92.4000000 | 90 | TY | | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 40201723 | VOC | | 91.0200000 | 93 | TY | CATALYTIC AFTERBURNER | | | | 85.100 |
| BALL METAL | HAYWA | 06 | 39000699 | VOC | | 79.3000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 79.3000000 | | | | | | | 0.000 |
| | | | | | | 79.3000000 | | | | | | | 0.000 |
| | | | | | | 79.3000000 | | | | | | | 0.000 |
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| | | | | | | 79.3000000 | | | | | | | 0.000 |
| | TORRA | 06 | 40201001 | VOC | | 79.3000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 79.3000000 | | | | | | | 0.000 |
| CONTAINER | GARDE | 06 | 40201001 | VOC | | 79.3000000 | 90 | PY | | | | | 0.000 |
| BALL METAL | FAIRF | 06 | 39000699 | VOC | | 79.3000000 | 90 | PY | | | | | 0.000 |
| | | | | | | 79.3000000 | | | | | | | 0.000 |
| | ROCKL | 06 | 40201799 | VOC | | 77.4000000 | 90 | TY | | | | | 0.000 |
| REYNOLDS M | EWA B | 15 | 30400101 | THC | | 76.5000000 | 96 | TY | | | | | 0.000 |
| METAL CONT | WINDS | 08 | 40299998 | VOC | | 66.2502600 | 97 | TY | | | | | 0.000 |
| | | | | | | 66.2502600 | | | | | | | 0.000 |
| BALL METAL | TORRA | 06 | 40201722 | VOC | | 65.0000000 | 90 | TY | | | | | 0.000 |
| | | | | | | 65.0000000 | | | | | | | 0.000 |
| | | | | | | 65.0000000 | | | | | | | 0.000 |
| | | | | | | 65.0000000 | | | | | | | 0.000 |



| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL METAL | GOLDE | 08 | 49099998 | VOC | 63.2164500 | 97 | TY | | | 0.000 | | |
| | REYNOLDS M | EWA B | 15 | 30400101 | VOC | 62.1000000 | 96 | TY | | | 0.000 | | |
| | | KANSA | 29 | 40201722 | VOC | 61.6300000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 66.500 | | |
| | METAL CONT | RIVER | 06 | 40201724 | VOC | 58.0000000 | 90 | TY | | | 0.000 | | |
| | CROWN BEVE | ST. L | 29 | 40201799 | VOC | 50.0000000 | 93 | TY | | | 0.000 | | |
| | SILGAN CON | ST. J | 29 | 40200801 | VOC | 47.3680000 | 93 | TY | | | 0.000 | | |
| | VARCO PRUD | TURLO | 06 | 40200101 | VOC | 43.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 43.0000000 | | | | | 0.000 | | |
| | SILGAN CON | ST. J | 29 | 40201799 | VOC | 42.8967000 | 93 | TY | | | 0.000 | | |
| | METAL PACK | NORTH | 08 | 30900199 | VOC | 42.1900000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 40200810 | VOC | 41.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 41.4000000 | | | | | 0.000 | | |
| | CROWN CORK | OMAHA | 31 | 49099999 | XYLS | 41.0000000 | 97 | PY | | | 0.000 | | |
| | | WORLA | 56 | 30400120 | VOC | 39.2000000 | 98 | TY | | | 0.000 | | |
| | | OMAHA | 31 | 49099999 | VOC | 39.0000000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 40200810 | VOC | 36.1000000 | 90 | TY | | | 0.000 | | |
| | KERN INDUS | INDUS | 06 | 40201726 | VOC | 36.0000000 | 90 | TY | | | 0.000 | | |
| | HUTCHINSON | CLAY | 20 | 40200110 | VOC | 34.8590600 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | AMERICAN N | SAN L | 06 | 39990013 | VOC | 33.6400000 | 90 | PY | | | 0.000 | | |
| | | | | | | 33.6400000 | | | | | 0.000 | | |
| | | | | | | 33.6400000 | | | | | 0.000 | | |
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| | | | | | | 33.6400000 | | | | | 0.000 | | |
| | | | | | | 33.6400000 | | | | | 0.000 | | |
| | TRI/VALLEY | FREMO | 06 | 39990013 | VOC | 33.6400000 | 90 | PY | | | 0.000 | | |
| | WESTERN ST | ANTIO | 06 | 39990013 | VOC | 33.6400000 | 90 | PY | | | 0.000 | | |
| | BALL METAL | FAIRF | 06 | 39990013 | VOC | 33.6400000 | 90 | PY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 40299998 | | 33.1008900 | 97 | TY | | | 0.000 | | |
| | | | | | | 33.1008900 | | | | | 0.000 | | |
| | BALL METAL | GOLDE | 08 | 49099998 | | 32.3300000 | 97 | TY | | | 0.000 | | |
| | CROWN BEVE | ST. L | 29 | 40201723 | VOC | 27.9700000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 90.000 | | |
| | | | | | | 27.2300000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 90.000 | | |
| | CROWN CORK | OMAHA | 31 | 49099999 | VOC | 27.1400000 | 97 | TY | CATALYTIC AFTERBURNER | | 77.000 | | |
| | | | | | | 27.0000000 | 97 | TY | | | 0.000 | | |
| | | WORLA | 56 | 30400120 | VOC | 26.9000000 | 98 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 40201722 | VOC | 26.0900000 | 93 | TY | | | 0.000 | | |
| | | WINDS | 08 | 49099998 | VOC | 25.0552800 | 97 | TY | | | 0.000 | | |
| | | | | | | 25.0552800 | | | | | 0.000 | | |
| | BALL METAL | GOLDE | 08 | 49099998 | PT | 24.6100000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 5.000 | | |
| | | | | | PM10 | 24.6100000 | 97 | TY | | | 0.000 | | |
| | REYNOLDS M | EWA B | 15 | 30400101 | VOC | 24.5000000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | LA MI | 06 | 40201726 | VOC | 24.0000000 | 90 | TY | | | 0.000 | | |
| | SILGAN CON | ST. J | 29 | 40201722 | VOC | 23.6840000 | 93 | TY | | | 0.000 | | |
| | AMERICAN N | SAN L | 06 | 40200901 | VOC | 23.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 23.4000000 | | | | | 0.000 | | |

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | SAN L | 06 | 40200901 | VOC | 23.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | 23.4000000 | | | | | 0.000 | | |
| | | | | | 23.4000000 | | | | | 0.000 | | |
| VAN CAN CO | SAN D | 06 | 40200710 | VOC | 23.2000000 | 90 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 40201799 | VOC | 21.8400000 | 93 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201722 | VOC | 20.0000000 | 90 | TY | | | 0.000 | | |
| COORS BREW | GOLDE | 08 | 40201736 | VOC | 19.8000000 | 96 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40500412 | VOC | 19.6000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | PEVEL | 29 | 40201728 | VOC | 18.8670000 | 95 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200810 | VOC | 18.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40201721 | VOC | 18.3500400 | 97 | TY | | | 0.000 | | |
| | | | 40299998 | VOC | 18.3500400 | 97 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40200810 | VOC | 17.5000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200110 | VOC | 17.4000000 | 90 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 40201728 | VOC | 17.2900000 | 93 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201728 | VOC | 17.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 17.0000000 | | | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 40201727 | VOC | 16.8000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | GOLDE | 08 | 49099998 | VOC | 16.2310500 | 97 | TY | | | 0.000 | | |
| METAL PACK | NORTH | 08 | 30900199 | NHEXA | 15.4100000 | 96 | TY | | | 0.000 | | |
| BALL METAL | ROCKL | 06 | 40201705 | VOC | 15.0750000 | 90 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40299998 | VOC | 14.7708000 | 97 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201728 | VOC | 14.0000000 | 90 | TY | | | 0.000 | | |
| CA WASHING | STOCK | 06 | 40201726 | VOC | 13.3000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | WORLA | 56 | 30400120 | VOC | 13.1000000 | 98 | TY | | | 0.000 | | |
| | OMAHA | 31 | 49099999 | VOC | 13.0000000 | 97 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201799 | VOC | 12.9000000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200810 | VOC | 12.9000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | 12.9000000 | | | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200810 | VOC | 12.6000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| CROWN CORK | WORLA | 56 | 30400120 | VOC | 12.3000000 | 98 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201723 | VOC | 12.2000000 | 93 | TY | CATALYTIC AFTERBURNER WIT | | 90.000 | | |
| SILGAN CON | ST. J | 29 | 40201705 | VOC | 12.1480000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | OMAHA | 31 | 31000404 | NO2 | 12.1100000 | 97 | TY | | | 0.000 | | |
| US CAN WES | COMME | 06 | 40201726 | VOC | 12.0000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | WORLA | 56 | 30400120 | VOC | 11.9000000 | 98 | TY | | | 0.000 | | |
| | | | | | 11.9000000 | | | | | 0.000 | | |
| | | | | | 11.9000000 | | | | | 0.000 | | |
| KERN INDUS | INDUS | 06 | 40201724 | VOC | 11.9000000 | 90 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 40100251 | VOC | 11.8700000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200810 | VOC | 11.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | 11.2000000 | 90 | TY | | | 0.000 | | |
| | | | | | 11.2000000 | | | | | 0.000 | | |
| TRI/VALLEY | FREMO | 06 | 40200110 | VOC | 11.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | 11.1000000 | | | | | 0.000 | | |
| | | | | | 11.1000000 | | | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TRI/VALLEY | FREMO | 06 | 40200110 | VOC | 11.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | 11.1000000 | | | | | 0.000 | | |
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| | | | | | 11.1000000 | | | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 40201728 | VOC | 11.0800000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 78.000 | | |
| SILGAN CON | ST. J | 29 | 40201705 | VOC | 10.7476000 | 93 | TY | | | 0.000 | | |
| TRI/VALLEY | FREMO | 06 | 40200110 | VOC | 10.7000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | GOLDE | 08 | 49099998 | GLYET | 10.2955000 | 97 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40100303 | VOC | 10.2200000 | 93 | TY | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 40200310 | VOC | 10.2000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 40201728 | VOC | 10.1100000 | 93 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201728 | VOC | 10.0800000 | 93 | TY | | | 0.000 | | |
| | WINDS | 08 | 10200602 | NO2 | 10.0800000 | 97 | TY | | | 0.000 | | |
| | | | | | 10.0800000 | | | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 10.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 9.9000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 40201705 | VOC | 9.7500000 | 90 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 49099998 | | 9.7437200 | 97 | TY | | | 0.000 | | |
| | | | | | 9.7437200 | | | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40200810 | VOC | 9.7000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 9.7000000 | 90 | TY | | | 0.000 | | |
| | | | | | 9.5000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 39000689 | NO2 | 9.4000000 | 93 | TY | | | 0.000 | | |
| BALL METAL | FAIRF | 06 | 40200810 | VOC | 9.2000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40299998 | VOC | 9.0750000 | 90 | TY | | | 0.000 | | |
| | | | | | 9.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 9.0000000 | | | | | 0.000 | | |
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| | | | | | 9.0000000 | | | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201799 | VOC | 8.9320000 | 93 | TY | CATALYTIC AFTERBURNER | | 95.000 | | |
| BALL METAL | GOLDE | 08 | 10300603 | NO2 | 8.8000000 | 97 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 10200602 | NO2 | 8.7500000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 8.6000000 | 90 | TY | | | 0.000 | | |
| | | | | | 8.6000000 | | | | | 0.000 | | |
| | | | | | 8.6000000 | | | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 8.6000000 | 90 | TY | | | 0.000 | | |
| | | | | | 8.6000000 | | | | | 0.000 | | |
| | | | 40200810 | VOC | 8.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 8.1600000 | 93 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40201721 | | 8.1573310 | 97 | TY | | | 0.000 | | |
| | | | 40299998 | | 8.1573310 | 97 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201727 | VOC | 8.1500000 | 93 | TY | CATALYTIC AFTERBURNER WIT | | 90.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 8.1000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 7.8700000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 39000689 | NO2 | 7.8100000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 7.7500000 | 93 | TY | | | 0.000 | | |
| BALL METAL | FAIRF | 06 | 40299998 | VOC | 7.7250000 | 90 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 40201727 | VOC | 7.7200000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201727 | VOC | 7.7000000 | 93 | TY | CATALYTIC AFTERBURNER WIT | | 90.000 | | |
| BALL METAL | FAIRF | 06 | 40299998 | VOC | 7.6500000 | 90 | TY | | | 0.000 | | |
| | | | | | 7.6500000 | | | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 39000699 | NO2 | 7.6000000 | 90 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40299998 | VOC | 7.5750000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 7.5000000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 40201725 | VOC | 7.4600000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200919 | VOC | 7.4000000 | 90 | TY | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 40200810 | VOC | 7.4000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201722 | VOC | 7.3500000 | 93 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40200410 | VOC | 7.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 7.3000000 | | | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40299998 | VOC | 7.2600000 | 93 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 40201703 | VOC | 7.1270000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201727 | VOC | 7.0700000 | 93 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 10200602 | NO2 | 7.0000000 | 97 | TY | | | 0.000 | | |
| | | | | | 7.0000000 | | | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 7.0000000 | 90 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200810 | VOC | 6.7000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40200410 | VOC | 6.4000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200810 | VOC | 6.4000000 | 90 | TY | CATALYTIC AFTERBURNER | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40299998 | VOC | 6.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 6.3000000 | | | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 40201721 | VOC | 6.2914500 | 93 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40200810 | VOC | 6.2000000 | 90 | TY | | | 0.000 | | |
| | | | | | 6.2000000 | | | | | 0.000 | | |
| | | | | | 6.2000000 | | | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200920 | VOC | 6.1000000 | 90 | TY | | | 0.000 | | |
| | | | 40200901 | VOC | 6.0000000 | 90 | TY | | | 0.000 | | |
| US CAN WES | COMME | 06 | 40299998 | VOC | 6.0000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40200906 | VOC | 6.0000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 40201799 | VOC | 6.0000000 | 90 | TY | | | 0.000 | | |

AMERICAN N PEVEL 29 40201727 VOC 5.7720000 95 TY 0.000

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

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0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 TRI/VALLEY | FREMO | 06 | 40200901 | VOC | 5.7000000 | 90 | TY | | | 0.000 | | |
| | | | | | 5.7000000 | | | | | 0.000 | | |
| | | | | | 5.7000000 | | | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201728 | VOC | 5.5400000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200510 | VOC | 5.5000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 5.4800000 | 93 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 40299995 | VOC | 5.4750000 | 90 | TY | | | 0.000 | | |
| | | | | | 5.4750000 | | | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 39000689 | NO2 | 5.4700000 | 93 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40100399 | VOC | 5.4000000 | 90 | TY | | | 0.000 | | |
| | HAYWA | 06 | 40200901 | VOC | 5.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 5.3000000 | | | | | 0.000 | | |
| | | | | | 5.3000000 | | | | | 0.000 | | |
| | | | | | 5.3000000 | | | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200810 | VOC | 5.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| MYERS CONT | RICHM | 06 | 40200110 | VOC | 5.3000000 | 90 | TY | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 40299998 | VOC | 5.2500000 | 90 | TY | | | 0.000 | | |
| | | | | | 5.2500000 | | | | | 0.000 | | |
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| METAL CONT | RIVER | 06 | 40201705 | VOC | 5.2500000 | 90 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 10200603 | NO2 | 5.1180000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | PEVEL | 29 | 40201721 | VOC | 5.0850000 | 95 | TY | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 40200310 | VOC | 5.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201727 | VOC | 5.0000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 40201724 | VOC | 5.0000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 4.9200000 | 93 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40299999 | FORM | 4.9000000 | 97 | TY | | | 0.000 | | |
| US CAN WES | COMME | 06 | 40201001 | NO2 | 4.9000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 40201705 | VOC | 4.8000000 | 90 | TY | | | 0.000 | | |
| VARCO PRUD | TURLO | 06 | 40200201 | VOC | 4.7220000 | 90 | TY | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 4.7220000 | | | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 40201727 | VOC | 4.5200000 | 93 | TY | | | 0.000 | | |
| | | | 40201728 | VOC | 4.5100000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 45.600 | | |
| CROWN CORK | LA MI | 06 | 40201728 | VOC | 4.5000000 | 90 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 40201705 | VOC | 4.2500000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40299998 | VOC | 4.2000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 20201001 | NO2 | 4.1900000 | 93 | TY | | | 0.000 | | |
| | SAN L | 06 | 40200110 | VOC | 4.1000000 | 90 | TY | | | 0.000 | | |
| | | | 40200810 | VOC | 4.1000000 | 90 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200810 | VOC | 4.1000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201799 | VOC | 4.0600000 | 93 | TY | | | 0.000 | | |
| US CAN WES | COMME | 06 | 40201703 | VOC | 4.0000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201727 | VOC | 4.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 4.0000000 | | | | | 0.000 | | |
| | | | 40201728 | VOC | 4.0000000 | 90 | TY | | | 0.000 | | |
| | | | 40201727 | VOC | 4.0000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201799 | VOC | 3.9200000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40299998 | VOC | 3.9000000 | 90 | TY | | | 0.000 | | |
| | | | 40200901 | VOC | 3.9000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 40200810 | VOC | 3.9000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 3.9000000 | 90 | TY | | | 0.000 | | |
| | | | | | 3.9000000 | | | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200810 | VOC | 3.9000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201001 | NO2 | 3.9000000 | 90 | TY | | | 0.000 | | |
| | | | | | 3.9000000 | | | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 20201001 | CO | 3.8900000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201799 | VOC | 3.8480000 | 93 | TY | | | 0.000 | | |
| WESTERN ME | PITTS | 06 | 40200920 | VOC | 3.8000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 49000599 | VOC | 3.6200000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200110 | VOC | 3.6000000 | 90 | TY | | | 0.000 | | |
| | | | | | 3.6000000 | | | | | 0.000 | | |
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| | | | | | 3.6000000 | | | | | 0.000 | | |
| | | | | | 3.6000000 | | | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201727 | VOC | 3.5000000 | 93 | TY | | | 0.000 | | |
| | | | 30999999 | PT | 3.4720000 | 93 | TY | CENTRIFUGAL COLLECTOR - M | | 64.500 | | |
| SILGAN CON | ST. J | 29 | 40201703 | VOC | 3.3700000 | 93 | TY | | | 0.000 | | |
| WESTERN ST | ANTIO | 06 | 39990013 | NO2 | 3.2000000 | 90 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SILGAN CON | ST. J | 29 | 40200801 | NO2 | 3.1970000 | 93 | TY | | | 0.000 | |
| | REYNOLDS M | KANSA | 29 | 40201705 | VOC | 3.1600000 | 93 | TY | | | 0.000 | |
| | SILGAN CON | ST. J | 29 | 40201721 | VOC | 3.1455000 | 93 | TY | | | 0.000 | |
| | | | | | | 3.1400000 | 93 | TY | | | 0.000 | |
| | METAL CONT | ARNOL | 29 | 10200603 | NO2 | 3.1100000 | 93 | TY | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 10

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL METAL | HAYWA | 06 | 40200810 | VOC | 3.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 3.1000000 | | | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40200510 | VOC | 3.1000000 | 90 | TY | | | 0.000 | | |
| | | OMAHA | 31 | 31000404 | CO | 3.0275000 | 97 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 40299998 | VOC | 3.0000880 | 97 | TY | | | 0.000 | | |
| | | | | | | 3.0000880 | | | | | 0.000 | | |
| | KERN INDUS | INDUS | 06 | 40201402 | VOC | 3.0000000 | 90 | TY | | | 0.000 | | |
| | CROWN CORK | LA MI | 06 | 40201722 | VOC | 3.0000000 | 90 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 10500106 | NO2 | 2.9900000 | 93 | TY | | | 0.000 | | |
| | REYNOLDS M | KANSA | 29 | 40201727 | VOC | 2.9400000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 45.600 | | |
| | TRI/VALLEY | FREMO | 06 | 40200510 | VOC | 2.9000000 | 90 | TY | | | 0.000 | | |
| | UNITED CAN | HAYWA | 06 | 40200906 | VOC | 2.9000000 | 90 | TY | | | 0.000 | | |
| | CROWN BEVE | ST. L | 29 | 40201799 | VOC | 2.8400000 | 93 | TY | | | 0.000 | | |
| | KERN INDUS | INDUS | 06 | 40201001 | NO2 | 2.8000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 40200901 | VOC | 2.7000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 2.7000000 | | | | | 0.000 | | |
| | CROWN BEVE | UNION | 06 | 40299995 | VOC | 2.7000000 | 90 | TY | | | 0.000 | | |
| | TRI/VALLEY | FREMO | 06 | 40200510 | VOC | 2.7000000 | 90 | TY | | | 0.000 | | |
| | WESTERN ST | ANTIO | 06 | 40200410 | VOC | 2.7000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40299998 | VOC | 2.6250000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | GOLDE | 08 | 49099998 | GLYET | 2.5595000 | 97 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 10200602 | CO | 2.5200000 | 97 | TY | | | 0.000 | | |
| | | | | | | 2.5200000 | | | | | 0.000 | | |
| | AMERICAN N | ST. L | 29 | 20201001 | VOC | 2.5000000 | 93 | TY | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40200810 | VOC | 2.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 40201001 | NO2 | 2.5000000 | 90 | TY | | | 0.000 | | |
| | REYNOLDS M | KANSA | 29 | 40201705 | VOC | 2.4800000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 30999999 | PM10 | 2.4500000 | 93 | TY | MIST ELIMINATOR - HIGH VE | | 49.900 | | |
| | CROWN BEVE | ST. L | 29 | 40201799 | VOC | 2.4200000 | 93 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 40200310 | VOC | 2.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 2.4000000 | | | | | 0.000 | | |
| | UNITED CAN | HAYWA | 06 | 40200920 | VOC | 2.4000000 | 90 | TY | | | 0.000 | | |
| | METAL CONT | RIVER | 06 | 40100399 | VOC | 2.4000000 | 90 | TY | | | 0.000 | | |
| | REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 2.3500000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 40290013 | NO2 | 2.3300000 | 93 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 39000699 | NO2 | 2.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 2.3000000 | | | | | 0.000 | | |
| | | | | | | 2.3000000 | | | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40200919 | VOC | 2.3000000 | 90 | TY | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CROWN BEVE | ST. L | 29 | 40201726 | VOC | 2.2500000 | 93 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40100398 | VOC | 2.2011000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200810 | VOC | 2.2000000 | 90 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200920 | VOC | 2.2000000 | 90 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 10200602 | CO | 2.1875000 | 97 | TY | | | 0.000 | | |
| COORS BREW | GOLDE | 08 | 40201736 | NH3 | 2.1610000 | 96 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201799 | VOC | 2.1400000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | PEVEL | 29 | 10200603 | NO2 | 2.1072000 | 95 | TY | | | 0.000 | | |
| | SAN L | 06 | 40200110 | VOC | 2.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | 2.1000000 | | | | | 0.000 | | |
| WESTERN ST | ANTIO | 06 | 40200810 | VOC | 2.1000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| BALL METAL | TORRA | 06 | 20301001 | NO2 | 2.1000000 | 90 | TY | | | 0.000 | | |
| REYNOLDS M | EWA B | 15 | 30400101 | NO2 | 2.1000000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 39990013 | NO2 | 2.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 2.0000000 | | | | | 0.000 | | |
| | | | | | 2.0000000 | | | | | 0.000 | | |
| | | | | | 2.0000000 | | | | | 0.000 | | |
| | | | | | 2.0000000 | | | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40500199 | VOC | 2.0000000 | 90 | TY | | | 0.000 | | |
| WESTERN ST | ANTIO | 06 | 40200810 | VOC | 2.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 39000699 | CO | 2.0000000 | 90 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201727 | VOC | 1.9300000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201799 | VOC | 1.9200000 | 93 | TY | | | 0.000 | | |
| TRI/VALLEY | FREMO | 06 | 40200510 | VOC | 1.9000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 20300101 | NO2 | 1.9000000 | 90 | TY | | | 0.000 | | |
| | | | 20301001 | CO | 1.9000000 | 90 | TY | | | 0.000 | | |
| CONTAINER | GARDE | 06 | 40201001 | NO2 | 1.9000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 39000689 | CO | 1.8800000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40299998 | VOC | 1.8750000 | 90 | TY | | | 0.000 | | |
| BALL METAL | GOLDE | 08 | 10300603 | CO | 1.8480000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 10500106 | NO2 | 1.8400000 | 93 | TY | | | 0.000 | | |
| TRI/VALLEY | FREMO | 06 | 40200810 | VOC | 1.8000000 | 90 | TY | | | 0.000 | | |
| | | | | | 1.8000000 | | | | | 0.000 | | |
| | | | | | 1.8000000 | | | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40200906 | VOC | 1.8000000 | 90 | TY | | | 0.000 | | |
| WESTERN ST | ANTIO | 06 | 40200919 | VOC | 1.8000000 | 90 | TY | | | 0.000 | | |
| CA WASHING | STOCK | 06 | 40201722 | VOC | 1.8000000 | 90 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 10200602 | CO | 1.7500000 | 97 | TY | | | 0.000 | | |
| | | | | | 1.7500000 | | | | | 0.000 | | |
| | ARNOL | 29 | 30999999 | PM10 | 1.7360000 | 93 | TY | CENTRIFUGAL COLLECTOR - M | | 64.500 | | |
| CONTAINER | GARDE | 06 | 40201001 | VOC | 1.7049500 | 90 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40201799 | VOC | 1.7000000 | 93 | TY | CATALYTIC AFTERBURNER | | 95.000 | | |
| AMERICAN N | ST. L | 29 | 40201727 | VOC | 1.7000000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 40200918 | VOC | 1.7000000 | 90 | TY | | | 0.000 | | |

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| | | | | | | 1.7000000 | | | | | | 0.000 |
| | | | | | | 1.7000000 | | | | | | 0.000 |
| | | | | | | 1.7000000 | | | | | | 0.000 |
| | AMERICAN N | SAN L | 06 | 40200912 | VOC | 1.7000000 | 90 | TY | | | | 0.000 |
| | | | | | | 1.7000000 | | | | | | 0.000 |
| | UNITED CAN | HAYWA | 06 | 40200920 | VOC | 1.7000000 | 90 | TY | | | | 0.000 |
| | WESTERN ME | PITTS | 06 | 40200810 | VOC | 1.7000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | | 0.000 |
| | KERN INDUS | INDUS | 06 | 20301001 | NO2 | 1.7000000 | 90 | TY | | | | 0.000 |
| | CA WASHING | STOCK | 06 | 40201725 | VOC | 1.7000000 | 90 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 12

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | SILGAN CON | ST. J | 29 | 10500106 | NO2 | 1.6700000 | 93 | TY | | | 0.000 | | |
| | BALL METAL | GOLDE | 08 | 49099998 | FORM | 1.6085000 | 97 | TY | | | 0.000 | | |
| | DEL MONTE | OAKLA | 06 | 39000699 | NO2 | 1.6000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | SAN L | 06 | 39990013 | NO2 | 1.6000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.6000000 | | | | | 0.000 | | |
| | KERN INDUS | INDUS | 06 | 20301001 | CO | 1.6000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | FAIRF | 06 | 39990013 | NO2 | 1.6000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | ST. L | 29 | 39000689 | NO2 | 1.5700000 | 93 | TY | | | 0.000 | | |
| | | | | | CO | 1.5600000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 40201721 | VOC | 1.5300000 | 93 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 39000699 | NO2 | 1.5000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | | | | 40200918 | VOC | 1.5000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | | | | 39000699 | NO2 | 1.5000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | CROWN BEVE | UNION | 06 | 40200310 | VOC | 1.5000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | SAN L | 06 | 39000699 | NO2 | 1.5000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
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| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | | | | | | 1.5000000 | | | | | 0.000 | | |
| | MYERS CONT | RICHM | 06 | 40200920 | VOC | 1.5000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 40201001 | NO2 | 1.4000000 | 90 | TY | | | 0.000 | | |
| | | FAIRF | 06 | 40299995 | VOC | 1.3500000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 40299998 | | 1.3219300 | 97 | TY | | | 0.000 | | |
| | | | | | | 1.3219300 | | | | | 0.000 | | |
| | REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 1.3000000 | 93 | TY | | | 0.000 | | |
| | CROWN CORK | WORLA | 56 | 39999998 | NO2 | 1.3000000 | 98 | TY | | | 0.000 | | |
| | DEL MONTE | OAKLA | 06 | 39000699 | NO2 | 1.3000000 | 90 | TY | | | 0.000 | | |
| | | | | 40200810 | VOC | 1.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | AMERICAN N | SAN L | 06 | 40200810 | VOC | 1.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | TRI/VALLEY | FREMO | 06 | 39990013 | NO2 | 1.3000000 | 90 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | US CAN WES | COMME | 06 | 40201001 | CO | 1.3000000 | 90 | TY | | | | 0.000 | |
| | BALL METAL | FAIRF | 06 | 39000699 | NO2 | 1.3000000 | 90 | TY | | | | 0.000 | |
| | | | | | | 1.3000000 | | | | | | 0.000 | |
| | | | | | | 1.3000000 | | | | | | 0.000 | |
| | | | | | | 1.3000000 | | | | | | 0.000 | |
| | | | | | | 1.3000000 | | | | | | 0.000 | |
| | AMERICAN N | PEVEL | 29 | 39000689 | NO2 | 1.2569000 | 95 | TY | | | | 0.000 | |
| | METAL CONT | ARNOL | 29 | 40201721 | VOC | 1.2300000 | 93 | TY | | | | 0.000 | |
| | BALL METAL | HAYWA | 06 | 39000699 | NO2 | 1.2000000 | 90 | TY | | | | 0.000 | |
| | TRI/VALLEY | FREMO | 06 | 39990013 | NO2 | 1.2000000 | 90 | TY | | | | 0.000 | |
| | UNITED CAN | HAYWA | 06 | 39000699 | NO2 | 1.2000000 | 90 | TY | | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
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0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 13

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | US CAN WES | COMME | 06 | 20201001 | NO2 | 1.2000000 | 90 | TY | | | 0.000 | | |
| | METAL CONT | RIVER | 06 | 20301001 | NO2 | 1.2000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | FAIRF | 06 | 40200110 | VOC | 1.2000000 | 90 | TY | | | 0.000 | | |
| | CROWN BEVE | ST. L | 29 | 39000689 | PM10 | 1.1300000 | 93 | TY | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 39990013 | NO2 | 1.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.1000000 | | | | | 0.000 | | |
| | CROWN BEVE | UNION | 06 | 10200603 | NO2 | 1.1000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | SAN L | 06 | 40500412 | VOC | 1.1000000 | 90 | TY | | | 0.000 | | |
| | UNITED CAN | HAYWA | 06 | 39000699 | NO2 | 1.1000000 | 90 | TY | | | 0.000 | | |
| | US CAN WES | COMME | 06 | 20201001 | CO | 1.1000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 40201001 | CO | 1.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.1000000 | | | | | 0.000 | | |
| | METAL CONT | RIVER | 06 | 20301001 | CO | 1.1000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | ST. L | 29 | 39000689 | CO | 1.0900000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 40299998 | VOC | 1.0602600 | 97 | TY | | | 0.000 | | |
| | BALL METAL | GOLDE | 08 | 10300603 | PT | 1.0560000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 1.0560000 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40299998 | VOC | 1.0500000 | 90 | TY | | | 0.000 | | |
| | UNITED CAN | HAYWA | 06 | 40299998 | VOC | 1.0500000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | HUTCHINSON | CLAY | 20 | 40200210 | VOC | 1.0492000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 10200603 | NO2 | 1.0400000 | 93 | TY | | | 0.000 | | |
| | SILGAN CON | ST. J | 29 | 10200603 | CO | 1.0236000 | 93 | TY | | | 0.000 | | |
| | BALL METAL | GOLDE | 08 | 49099998 | FORM | 1.0145000 | 97 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 39999999 | PT | 1.0125000 | 97 | TY | SINGLE CYCLONE | | 85.000 | | |
| | | | | | PM10 | 1.0125000 | 97 | TY | SINGLE CYCLONE | | 85.000 | | |
| | AMERICAN N | ST. L | 29 | 40201799 | VOC | 1.0000000 | 93 | TY | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40200110 | VOC | 1.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40200810 | VOC | 1.0000000 | 90 | TY | | | 0.000 | | |
| | UNITED CAN | HAYWA | 06 | 39000699 | NO2 | 1.0000000 | 90 | TY | | | 0.000 | | |
| | WESTERN ME | PITTS | 06 | 40200410 | VOC | 1.0000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 40201724 | VOC | 1.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.0000000 | | | | | 0.000 | | |
| | | FAIRF | 06 | 40200901 | VOC | 1.0000000 | 90 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 1.0000000 | | | | 0.000 |
| | | | | | | 1.0000000 | | | | 0.000 |
| METAL CONT | ARNOL | 29 | 40201799 | VOC | | 0.9800000 | 93 | TY | CATALYTIC AFTERBURNER | 95.000 |
| CROWN BEVE | ST. L | 29 | 40201725 | VOC | | 0.9800000 | 93 | TY | | 0.000 |
| AMERICAN N | SAN L | 06 | 40299998 | VOC | | 0.9750000 | 90 | TY | DIRECT FLAME AFTERBURNER | 0.000 |
| CROWN BEVE | ST. L | 29 | 40201725 | VOC | | 0.9620000 | 93 | TY | | 0.000 |
| CROWN CORK | OMAHA | 31 | 10300603 | NO2 | | 0.9500000 | 97 | TY | | 0.000 |
| AMERICAN N | ST. L | 29 | 10200603 | NO2 | | 0.9200000 | 93 | TY | | 0.000 |
| CROWN CORK | SAN L | 06 | 40299998 | VOC | | 0.9000000 | 90 | TY | | 0.000 |
| HEXCEL COR | LIVER | 06 | 40200902 | VOC | | 0.9000000 | 90 | TY | | 0.000 |
| BALL METAL | TORRA | 06 | 40201001 | NO2 | | 0.9000000 | 90 | TY | | 0.000 |
| | FAIRF | 06 | 40200810 | VOC | | 0.9000000 | 90 | TY | DIRECT FLAME AFTERBURNER | 0.000 |
| | HAYWA | 06 | 39000699 | NO2 | | 0.8000000 | 90 | TY | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 14

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN BEVE | UNION | 06 | 40200310 | VOC | 0.8000000 | 90 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 39000699 | NO2 | 0.8000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.8000000 | | | | | 0.000 | | |
| WESTERN ST | ANTIO | 06 | 40200901 | VOC | 0.8000000 | 90 | TY | | | 0.000 | | |
| | | | 40200924 | VOC | 0.8000000 | 90 | TY | | | 0.000 | | |
| | | | 40200901 | VOC | 0.8000000 | 90 | TY | | | 0.000 | | |
| | | | 40200924 | VOC | 0.8000000 | 90 | TY | | | 0.000 | | |
| | | | 39990013 | CO | 0.8000000 | 90 | TY | | | 0.000 | | |
| KERN INDUS | INDUS | 06 | 40201001 | CO | 0.8000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 39000689 | NO2 | 0.7700000 | 93 | TY | | | 0.000 | | |
| BALL METAL | GOLDE | 08 | 39999994 | NH3 | 0.7195000 | 97 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 40201725 | VOC | 0.7100000 | 93 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 39000699 | NO2 | 0.7000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.7000000 | | | | | 0.000 | | |
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| | | | | | 0.7000000 | | | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200810 | VOC | 0.7000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 40200901 | VOC | 0.7000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.7000000 | | | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 39000699 | NO2 | 0.7000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200920 | VOC | 0.7000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201001 | CO | 0.7000000 | 90 | TY | | | 0.000 | | |
| | FAIRF | 06 | 40200810 | VOC | 0.7000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 0.7000000 | | | | | 0.000 | |
| | | | 10200603 | NO2 | | 0.7000000 | 90 | TY | | | 0.000 | |
| | | | | | | 0.7000000 | | | | | 0.000 | |
| REYNOLDS M | EWA B | 15 | 30400101 | NO2 | | 0.7000000 | 96 | TY | | | 0.000 | |
| METAL CONT | ARNOL | 29 | 10200603 | NO2 | | 0.6900000 | 93 | TY | | | 0.000 | |
| SILGAN CON | ST. J | 29 | 40201723 | VOC | | 0.6840000 | 93 | TY | CHEMICAL REDUCTION | | 98.400 | |
| METAL CONT | ARNOL | 29 | 10200603 | CO | | 0.6200000 | 93 | TY | | | 0.000 | |
| CROWN BEVE | ST. L | 29 | 40201725 | VOC | | 0.6060000 | 93 | TY | | | 0.000 | |
| METAL CONT | ARNOL | 29 | 10500106 | CO | | 0.6000000 | 93 | TY | | | 0.000 | |
| BALL METAL | HAYWA | 06 | 39000699 | CO | | 0.6000000 | 90 | TY | | | 0.000 | |
| | | | | | | 0.6000000 | | | | | 0.000 | |
| | | | | | | 0.6000000 | | | | | 0.000 | |
| CROWN CORK | SAN L | 06 | 40200110 | VOC | | 0.6000000 | 90 | TY | | | 0.000 | |
| | | | 40200901 | VOC | | 0.6000000 | 90 | TY | | | 0.000 | |
| TRI/VALLEY | FREMO | 06 | 39000699 | NO2 | | 0.6000000 | 90 | TY | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 MYERS CONT | RICHM | 06 | 10200603 | NO2 | 0.6000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | LA MI | 06 | 20301001 | CO | 0.6000000 | 90 | TY | | | 0.000 | | |
| | | | | NO2 | 0.6000000 | 90 | TY | | | 0.000 | | |
| CONTAINER | GARDE | 06 | 40299999 | VOC | 0.6000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | FAIRF | 06 | 39000699 | NO2 | 0.6000000 | 90 | TY | | | 0.000 | | |
| | | | 40100399 | VOC | 0.6000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 30903005 | PM10 | 0.5910000 | 93 | TY | MIST ELIMINATOR - HIGH VE | | 49.900 | | |
| BALL METAL | FAIRF | 06 | 40100399 | VOC | 0.5400000 | 90 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40299998 | | 0.5297421 | 97 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 40299998 | VOC | 0.5250000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 10200603 | NO2 | 0.5180000 | 93 | TY | | | 0.000 | | |
| | | | | | 0.5180000 | | | | | 0.000 | | |
| | | | 39999996 | VOC | 0.5100000 | 93 | TY | | | 0.000 | | |
| CROWN BEVE | ST. L | 29 | 39000689 | VOC | 0.5000000 | 93 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 39000699 | NO2 | 0.5000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |
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| | | | | | 0.5000000 | | | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200901 | VOC | 0.5000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 40200810 | VOC | 0.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 40200410 | VOC | 0.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 39990013 | NO2 | 0.5000000 | 90 | TY | | | 0.000 |
| AMERICAN N | SAN L | 06 | 40200810 | VOC | | 0.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 |
| | | | | 39990013 | CO | 0.5000000 | 90 | TY | | | 0.000 |
| | | | | | | 0.5000000 | | | | | 0.000 |
| | | | | | | 0.5000000 | | | | | 0.000 |
| | | | | | | 0.5000000 | | | | | 0.000 |
| | | | | | | 0.5000000 | | | | | 0.000 |
| UNITED CAN | HAYWA | 06 | 40200510 | VOC | | 0.5000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 |
| CROWN CORK | PITTS | 06 | 40500412 | VOC | | 0.5000000 | 90 | TY | | | 0.000 |
| CONTAINER | GARDE | 06 | 40500401 | VOC | | 0.5000000 | 90 | TY | | | 0.000 |
| | | | | 40201001 | CO | 0.5000000 | 90 | TY | | | 0.000 |
| AMERICAN N | PEVEL | 29 | 39000689 | NO2 | | 0.4806000 | 95 | TY | | | 0.000 |
| CROWN BEVE | ST. L | 29 | 40201725 | VOC | | 0.4800000 | 93 | TY | | | 0.000 |
| REYNOLDS M | KANSA | 29 | 10300603 | CO | | 0.4700000 | 93 | TY | | | 0.000 |
| AMERICAN N | ST. L | 29 | 40201727 | VOC | | 0.4700000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 78.000 |
| METAL CONT | ARNOL | 29 | 40290013 | CO | | 0.4660000 | 93 | TY | | | 0.000 |
| BALL METAL | GOLDE | 08 | 10300603 | VOC | | 0.4646000 | 97 | TY | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 16

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | PEVEL | 29 | 10200603 | CO | 0.4425000 | 95 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 39999994 | PT | 0.4415040 | 97 | TY | MIST ELIMINATOR - HIGH VE | FABRIC FILTER - LOW TEMPE | 85.000 | | |
| | | | | PM10 | 0.4415040 | 97 | TY | MIST ELIMINATOR - HIGH VE | FABRIC FILTER - LOW TEMPE | 85.000 | | |
| | | | | PT | 0.4415040 | 97 | TY | MIST ELIMINATOR - HIGH VE | FABRIC FILTER - LOW TEMPE | 85.000 | | |
| | | | | PM10 | 0.4415040 | 97 | TY | MIST ELIMINATOR - HIGH VE | FABRIC FILTER - LOW TEMPE | 85.000 | | |
| | | | 40299998 | GLYET | 0.4372926 | 97 | TY | | | 0.000 | | |
| | | | | | 0.4372926 | | | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 40100399 | VOC | 0.4200000 | 90 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 39000699 | CO | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200310 | VOC | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | 40200901 | VOC | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | 40200810 | VOC | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | 40200110 | VOC | 0.4000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 39000699 | NO2 | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | 39999995 | NO2 | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 39000699 | CO | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | 39990013 | NO2 | 0.4000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40200310 | VOC | 0.4000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 39000699 | CO | 0.4000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
| | | | | | 0.4000000 | | | | | 0.000 | | |
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| | | | | | 0.4000000 | | | | | | | 0.000 |
| | | | 40200920 | VOC | 0.4000000 | 90 | TY | | | | | 0.000 |
| | | | 39990013 | CO | 0.4000000 | 90 | TY | | | | | 0.000 |
| | | | | | 0.4000000 | | | | | | | 0.000 |
| TRI/VALLEY | FREMO | 06 | 39000699 | NO2 | 0.4000000 | 90 | TY | | | | | 0.000 |
| WESTERN ME | PITTS | 06 | 39000699 | NO2 | 0.4000000 | 90 | TY | | | | | 0.000 |
| | | | 40200310 | VOC | 0.4000000 | 90 | TY | | | | | 0.000 |
| BALL METAL | TORRA | 06 | 40201001 | CO | 0.4000000 | 90 | TY | | | | | 0.000 |
| | | | 20300101 | CO | 0.4000000 | 90 | TY | | | | | 0.000 |
| CROWN CORK | LA MI | 06 | 39000699 | PT | 0.4000000 | 90 | TY | | | | | 0.000 |
| | | | | PM10 | 0.4000000 | 90 | TY | | | | | 0.000 |
| BALL METAL | FAIRF | 06 | 39990013 | CO | 0.4000000 | 90 | TY | | | | | 0.000 |
| REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 0.3900000 | 93 | TY | | | | | 0.000 |
| | | | | | 0.3900000 | | | | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 39000689 | PT | 0.3900000 | 93 | TY | | | | | 0.000 |
| METAL CONT | WINDS | 08 | 39999994 | PT | 0.3826368 | 97 | TY | MIST ELIMINATOR - HIGH VE | FABRIC FILTER - LOW TEMPE | | | 87.000 |
| | | | | PM10 | 0.3826368 | 97 | TY | MIST ELIMINATOR - HIGH VE | FABRIC FILTER - LOW TEMPE | | | 87.000 |
| CROWN BEVE | UNION | 06 | 40299995 | VOC | 0.3750000 | 90 | TY | | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 10500106 | CO | 0.3700000 | 93 | TY | | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 17

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL | GOLDE | 08 | 49099998 | VOC | 0.3699879 | 97 | TY | | | 0.000 | | |
| | | | 39999994 | PT | 0.3600000 | 97 | TY | MIST ELIMINATOR - HIGH VE | | 95.000 | | |
| | | | | PM10 | 0.3600000 | 97 | TY | MIST ELIMINATOR - HIGH VE | | 95.000 | | |
| AMERICAN N | PEVEL | 29 | 39000689 | NO2 | 0.3512000 | 95 | TY | | | 0.000 | | |
| | | | | | 0.3512000 | | | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 10500106 | CO | 0.3340000 | 93 | TY | | | 0.000 | | |
| | | | 40201724 | VOC | 0.3238400 | 93 | TY | CHEMICAL OXIDATION | | 98.400 | | |
| AMERICAN N | ST. L | 29 | 39000689 | CO | 0.3100000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | WORLA | 56 | 30400120 | NO2 | 0.3000000 | 98 | TY | | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| | | | 39999998 | CO | 0.3000000 | 98 | TY | | | 0.000 | | |
| BALL METAL | HAYWA | 06 | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40200920 | VOC | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| | | | 40200918 | VOC | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | 39990013 | CO | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 10200603 | CO | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | 40200810 | VOC | 0.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | 40708498 | VOC | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | 40100399 | VOC | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 40299998 | VOC | 0.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | 39000689 | NO2 | 0.3000000 | 90 | TY | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| TRI/VALLEY | FREMO | 06 | 40200610 | VOC | 0.3000000 | 90 | TY | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| | | | 39990013 | CO | 0.3000000 | 90 | TY | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |
| UNITED CAN | HAYWA | 06 | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 |
| | | | 40299998 | VOC | 0.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 |
| | | | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 |
| | | | 40299998 | VOC | 0.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 |
| US CAN WES | COMME | 06 | 40201001 | PT | 0.3000000 | 90 | TY | | | 0.000 |
| | | | | PM10 | 0.3000000 | 90 | TY | | | 0.000 |
| BALL METAL | FAIRF | 06 | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 |
| | | | | | 0.3000000 | | | | | 0.000 |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 18

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL | FAIRF | 06 | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| | | | 40200110 | VOC | 0.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | 0.3000000 | | | | | 0.000 | | |
| | | | 39000699 | CO | 0.3000000 | 90 | TY | | | 0.000 | | |
| | | | 40200110 | VOC | 0.3000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 40200801 | SO2 | 0.2960500 | 93 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 0.2800000 | 93 | TY | | | 0.000 | | |
| | | | 40201722 | NO2 | 0.2800000 | 93 | TY | | | 0.000 | | |
| TRI/VALLEY | FREMO | 06 | 40688801 | VOC | 0.2736000 | 90 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 10200603 | VOC | 0.2712540 | 93 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 0.2700000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 39000689 | PT | 0.2700000 | 93 | TY | | | 0.000 | | |
| | PEVEL | 29 | 39000689 | CO | 0.2640000 | 95 | TY | | | 0.000 | | |
| CROWN CORK | OMAHA | 31 | 31000404 | PT | 0.2595000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.2595000 | 97 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40100307 | VOC | 0.2500000 | 90 | TY | | | 0.000 | | |
| | | | 20301001 | VOC | 0.2484000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | OMAHA | 31 | 31000404 | VOC | 0.2422000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 20201001 | PT | 0.2400000 | 93 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 0.2300000 | 93 | TY | | | 0.000 | | |
| AMERICAN N | ST. L | 29 | 39000689 | PM10 | 0.2300000 | 93 | TY | | | 0.000 | | |
| BALL METAL | FAIRF | 06 | 40299995 | VOC | 0.2250000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 0.2250000 | | | | | | 0.000 | |
| SILGAN CON | ST. J | 29 | 10200602 | PT | | 0.2161200 | 93 | TY | | | | 0.000 | |
| METAL CONT | WINDS | 08 | 10200602 | PT | | 0.2160000 | 97 | TY | | | | 0.000 | |
| | | | | PM10 | | 0.2160000 | 97 | TY | | | | 0.000 | |
| | | | | PT | | 0.2160000 | 97 | TY | | | | 0.000 | |
| | | | | PM10 | | 0.2160000 | 97 | TY | | | | 0.000 | |
| | ARNOL | 29 | 10200603 | CO | | 0.2070000 | 93 | TY | | | | 0.000 | |
| KERN INDUS | INDUS | 06 | 20301001 | VOC | | 0.2070000 | 90 | TY | | | | 0.000 | |
| METAL CONT | WINDS | 08 | 10200602 | VOC | | 0.2016000 | 97 | TY | | | | 0.000 | |
| | | | | | | 0.2016000 | | | | | | 0.000 | |
| CROWN CORK | WORLA | 56 | 30400120 | NO2 | | 0.2000000 | 98 | TY | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
| BALL METAL | HAYWA | 06 | 39000699 | CO | | 0.2000000 | 90 | TY | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
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| | | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | NO2 | | 0.2000000 | 90 | TY | | | | 0.000 | |
| | | | | | | 0.2000000 | | | | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 19

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL | HAYWA | 06 | 39000699 | NO2 | 0.2000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | CO | 0.2000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| CROWN CORK | SAN L | 06 | 40500412 | VOC | 0.2000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | 40200901 | VOC | 0.2000000 | 90 | TY | | | 0.000 | | |
| | | | 40200918 | VOC | 0.2000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | UNION | 06 | 39000699 | CO | 0.2000000 | 90 | TY | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 40708497 | VOC | 0.2000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 39000699 | NO2 | 0.2000000 | 90 | TY | | | 0.000 | | |
| | | | 40200901 | VOC | 0.2000000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | 0.2000000 | | | | | 0.000 | | |

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| | | | | | 0.2000000 | | | | | | 0.000 |
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| | | | | | 0.2000000 | | | | | | 0.000 |
| | | | | | 0.2000000 | | | | | | 0.000 |
| | | | 40500412 | VOC | 0.2000000 | 90 | TY | | | | 0.000 |
| | TRI/VALLEY | FREMO | 06 39000699 | CO | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | 30400799 | PT | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | | 0.2000000 | | | | | | 0.000 |
| | UNITED CAN | HAYWA | 06 39000699 | CO | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | | 0.2000000 | | | | | | 0.000 |
| | | | | | 0.2000000 | | | | | | 0.000 |
| | WESTERN ME | PITTS | 06 39990013 | NO2 | 0.2000000 | 90 | TY | | | | 0.000 |
| | WESTERN ST | ANTIO | 06 40200510 | VOC | 0.2000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | | 0.000 |
| | | | | | 0.2000000 | | | | | | 0.000 |
| | KERN INDUS | INDUS | 06 40201001 | PT | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.2000000 | 90 | TY | | | | 0.000 |
| | BALL METAL | TORRA | 06 40201001 | PT | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | CO | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | PT | 0.2000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.2000000 | 90 | TY | | | | 0.000 |
| | US CAN COM | BENIC | 06 39000699 | NO2 | 0.2000000 | 90 | TY | | | | 0.000 |
| | CROWN CORK | OMAHA | 31 10300603 | CO | 0.1900000 | 97 | TY | | | | 0.000 |
| | METAL CONT | WINDS | 08 40299998 | PT | 0.1897827 | 97 | TY | FABRIC FILTER - LOW TEMPE | | | 99.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 20

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | METAL CONT | WINDS | 08 | 40299998 | PM10 | 0.1897827 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 99.000 | | |
| | | | | | PT | 0.1897827 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 99.000 | | |
| | | | | | PM10 | 0.1897827 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 99.000 | | |
| | | | | 10200602 | PT | 0.1875000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.1875000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 40688801 | VOC | 0.1824000 | 90 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 10500106 | NO2 | 0.1800000 | 93 | TY | | | 0.000 | | |
| | | | | 30899999 | PT | 0.1800000 | 93 | TY | FABRIC FILTER - LOW TEMPE | | 90.000 | | |
| | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.1800000 | 93 | TY | | | 0.000 | | |
| | AMERICAN N | ST. L | 29 | 10200603 | CO | 0.1800000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 10200602 | VOC | 0.1750000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | ST. J | 29 | 10200602 | NO2 | 0.1610000 | 93 | TY | | | 0.000 | | |
| | REYNOLDS M | KANSA | 29 | 10300603 | NO2 | 0.1600000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 10200603 | VOC | 0.1600000 | 93 | TY | | | 0.000 | | |
| | | | | 10500106 | VOC | 0.1600000 | 93 | TY | | | 0.000 | | |
| | AMERICAN N | ST. L | 29 | 39000689 | PM10 | 0.1600000 | 93 | TY | | | 0.000 | | |
| | SILGAN CON | ST. J | 29 | 10200603 | PT | 0.1535400 | 93 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.1535400 | 93 | TY | | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 20300101 | VOC | 0.1521000 | 90 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.1500000 | 93 | TY | | | 0.000 |
| | AMERICAN N | ST. L | 29 | 39000689 | CO | 0.1500000 | 93 | TY | | | 0.000 |
| | | | | 20201001 | PM10 | 0.1500000 | 93 | TY | | | 0.000 |
| | METAL CONT | WINDS | 08 | 10200602 | PT | 0.1500000 | 97 | TY | | | 0.000 |
| | | | | | PM10 | 0.1500000 | 97 | TY | | | 0.000 |
| | | | | | PT | 0.1500000 | 97 | TY | | | 0.000 |
| | | | | | PM10 | 0.1500000 | 97 | TY | | | 0.000 |
| | CROWN CORK | SAN L | 06 | 40299998 | VOC | 0.1500000 | 90 | TY | | | 0.000 |
| | AMERICAN N | SAN L | 06 | 40299998 | VOC | 0.1500000 | 90 | TY | CATALYTIC AFTERBURNER | | 0.000 |
| | US CAN WES | COMME | 06 | 20201001 | VOC | 0.1449000 | 90 | TY | | | 0.000 |
| | METAL CONT | RIVER | 06 | 20301001 | VOC | 0.1449000 | 90 | TY | | | 0.000 |
| | | WINDS | 08 | 10200602 | VOC | 0.1400000 | 97 | TY | | | 0.000 |
| | | | | | | 0.1400000 | | | | | 0.000 |
| | TRI/VALLEY | FREMO | 06 | 30400799 | PM10 | 0.1400000 | 90 | TY | | | 0.000 |
| | | | | | | 0.1400000 | | | | | 0.000 |
| | METAL CONT | ARNOL | 29 | 10200603 | CO | 0.1380000 | 93 | TY | | | 0.000 |
| | | | | 40799998 | VOC | 0.1250000 | 93 | TY | | | 0.000 |
| | | | | 40290013 | VOC | 0.1240000 | 93 | TY | | | 0.000 |
| | REYNOLDS M | KANSA | 29 | 10300603 | VOC | 0.1200000 | 93 | TY | | | 0.000 |
| | BALL METAL | FAIRF | 06 | 40100399 | VOC | 0.1200000 | 90 | TY | | | 0.000 |
| | | | | | | 0.1200000 | | | | | 0.000 |
| | | | | | | 0.1200000 | | | | | 0.000 |
| | | | | | | 0.1200000 | | | | | 0.000 |
| | | | | | | 0.1200000 | | | | | 0.000 |
| | US CAN WES | COMME | 06 | 40201001 | VOC | 0.1189500 | 90 | TY | | | 0.000 |
| | AMERICAN N | PEVEL | 29 | 10200603 | VOC | 0.1117000 | 95 | TY | | | 0.000 |
| | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.1100000 | 93 | TY | | | 0.000 |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.1100000 | 93 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 40299998 | VOC | 0.1100000 | 97 | TY | | | 0.000 | | |
| | | ARNOL | 29 | 10200603 | CO | 0.1040000 | 93 | TY | | | 0.000 | | |
| | | | | | | 0.1040000 | | | | | 0.000 | | |
| | AMERICAN N | PEVEL | 29 | 39000689 | CO | 0.1009000 | 95 | TY | | | 0.000 | | |
| | METAL CONT | WINDS | 08 | 40299998 | VOC | 0.1006240 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.1001496 | 97 | TY | | | 0.000 | | |
| | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.1000000 | 93 | TY | | | 0.000 | | |
| | CROWN CORK | WORLA | 56 | 30400120 | CO | 0.1000000 | 98 | TY | | | 0.000 | | |
| | | | | | | 0.1000000 | | | | | 0.000 | | |
| | BALL METAL | HAYWA | 06 | 39000699 | CO | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 0.1000000 | | | | | 0.000 | | |
| | | | | | | 0.1000000 | | | | | 0.000 | | |
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| | | | | | | 0.1000000 | | | | | 0.000 | | |
| | | | | | | 0.1000000 | | | | | 0.000 | | |
| | CROWN CORK | SAN L | 06 | 40200920 | VOC | 0.1000000 | 90 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | | | 40200901 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 40200920 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | 39000699 | NO2 | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 40200919 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| CROWN BEVE | UNION | 06 | 39000699 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 39999995 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | 39990013 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| DEL MONTE | OAKLA | 06 | 40708498 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 40200810 | VOC | 0.1000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 |
| | | | 39990013 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| HEXCEL COR | LIVER | 06 | 40200810 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 40500212 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| AMERICAN N | SAN L | 06 | 40200310 | VOC | 0.1000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 |
| | | | 40200901 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 39000689 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | 40500412 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| TRI/VALLEY | FREMO | 06 | 39000699 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| UNITED CAN | HAYWA | 06 | 40500412 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| WESTERN ME | PITTS | 06 | 39000699 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 39990013 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| WESTERN ST | ANTIO | 06 | 39990013 | PT | 0.1000000 | 90 | TY | | | 0.000 |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | WESTERN ST | ANTIO | 06 | 39990013 | PM10 | 0.1000000 | 90 | TY | | | 0.000 | | |
| | MYERS CONT | RICHM | 06 | 10200603 | CO | 0.1000000 | 90 | TY | | | 0.000 | | |
| | KERN INDUS | INDUS | 06 | 20301001 | PT | 0.1000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 40201001 | PT | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | 20300101 | PT | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | 20301001 | PT | 0.1000000 | 90 | TY | | | 0.000 | | |
| | CROWN CORK | LA MI | 06 | 39001099 | NO2 | 0.1000000 | 90 | TY | | | 0.000 | | |
| | CONTAINER | GARDE | 06 | 40588801 | VOC | 0.1000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201001 | PT | 0.1000000 | 90 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | | | | PM10 | 0.1000000 | 90 | TY | | | 0.000 |
| US CAN COM | BENIC | 06 | 39000699 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| BALL METAL | FAIRF | 06 | 10200603 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| | | | | | 0.1000000 | | | | | 0.000 |
| | | | 40200110 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 39000699 | CO | 0.1000000 | 90 | TY | | | 0.000 |
| | | | 40708497 | VOC | 0.1000000 | 90 | TY | | | 0.000 |
| CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.0980000 | 93 | TY | | | 0.000 |
| METAL CONT | ARNOL | 29 | 40799998 | VOC | 0.0950000 | 93 | TY | | | 0.000 |
| | | | 30899999 | PM10 | 0.0950000 | 93 | TY | FABRIC FILTER - LOW TEMPE | | 89.500 |
| REYNOLDS M | KANSA | 29 | 10300603 | CO | 0.0900000 | 93 | TY | DIRECT FLAME AFTERBURNER | | 66.500 |
| CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.0900000 | 93 | TY | | | 0.000 |
| AMERICAN N | ST. L | 29 | 10500106 | PT | 0.0900000 | 93 | TY | | | 0.000 |
| | | | | VOC | 0.0900000 | 93 | TY | | | 0.000 |
| SILGAN CON | ST. J | 29 | 10500106 | VOC | 0.0885100 | 93 | TY | | | 0.000 |
| REYNOLDS M | KANSA | 29 | 10300603 | CO | 0.0800000 | 93 | TY | | | 0.000 |
| | | | | | 0.0800000 | | | | | 0.000 |
| CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.0800000 | 93 | TY | | | 0.000 |
| AMERICAN N | ST. L | 29 | 39000689 | PT | 0.0800000 | 93 | TY | | | 0.000 |
| | | | | VOC | 0.0800000 | 93 | TY | | | 0.000 |
| METAL CONT | ARNOL | 29 | 30999999 | PT | 0.0780000 | 93 | TY | CENTRIFUGAL COLLECTOR - M | | 64.500 |
| | | | | | 0.0780000 | | | | | 64.500 |
| AMERICAN N | PEVEL | 29 | 39000689 | CO | 0.0738000 | 95 | TY | | | 0.000 |
| | | | | | 0.0738000 | | | | | 0.000 |
| REYNOLDS M | KANSA | 29 | 10300603 | PT | 0.0700000 | 93 | TY | | | 0.000 |
| | | | | PM10 | 0.0700000 | 93 | TY | | | 0.000 |
| AMERICAN N | PEVEL | 29 | 39000689 | VOC | 0.0666000 | 95 | TY | | | 0.000 |
| METAL CONT | ARNOL | 29 | 40799998 | VOC | 0.0630000 | 93 | TY | | | 0.000 |
| REYNOLDS M | KANSA | 29 | 10300603 | CO | 0.0600000 | 93 | TY | | | 0.000 |
| | | | 40201722 | CO | 0.0600000 | 93 | TY | | | 0.000 |
| CROWN BEVE | ST. L | 29 | 39000689 | SO2 | 0.0600000 | 93 | TY | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 23

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | ST. L | 29 | 39000689 | VOC | 0.0600000 | 93 | TY | CATALYTIC AFTERBURNER | | 85.500 | | |
| | | | 10500106 | PM10 | 0.0600000 | 93 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 10200603 | NO2 | 0.0580000 | 93 | TY | | | 0.000 | | |
| | | | | VOC | 0.0550000 | 93 | TY | | | 0.000 | | |
| BALL METAL | GOLDE | 08 | 10300603 | SO2 | 0.0528000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | OMAHA | 31 | 31000404 | SO2 | 0.0519000 | 97 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40799997 | VOC | 0.0510000 | 93 | TY | | | 0.000 | | |
| CROWN CORK | OMAHA | 31 | 10300603 | VOC | 0.0503500 | 97 | TY | | | 0.000 | | |
| METAL CONT | WINDS | 08 | 40299998 | | 0.0503120 | 97 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 10500106 | PT | 0.0501000 | 93 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0501000 | 93 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 10300603 | CO | 0.0500000 | 93 | TY | | | 0.000 | | |
| | | | | | 0.0500000 | | | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | ST. L | 29 | 39000689 | SO2 | 0.0500000 | 93 | TY | | | | 0.000 |
| | | | | PM10 | 0.0500000 | 93 | TY | | | | 0.000 |
| | | | 10200603 | PT | 0.0500000 | 93 | TY | | | | 0.000 |
| | | | | VOC | 0.0500000 | 93 | TY | | | | 0.000 |
| METAL CONT | WINDS | 08 | 40299998 | | 0.0445160 | 97 | TY | | | | 0.000 |
| | | | 10200602 | SO2 | 0.0432000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0432000 | | | | | | 0.000 |
| | ARNOL | 29 | 39999996 | OT | 0.0420000 | 93 | TY | | | | 0.000 |
| SILGAN CON | ST. J | 29 | 10200602 | CO | 0.0403000 | 93 | TY | CHEMICAL OXIDATION | | | 98.400 |
| REYNOLDS M | KANSA | 29 | 10300603 | PT | 0.0400000 | 93 | TY | | | | 0.000 |
| | | | | PM10 | 0.0400000 | 93 | TY | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 39000689 | VOC | 0.0400000 | 93 | TY | CATALYTIC AFTERBURNER | | | 85.100 |
| | | | | PT | 0.0400000 | 93 | TY | | | | 0.000 |
| | | | | VOC | 0.0400000 | 93 | TY | | | | 0.000 |
| METAL CONT | ARNOL | 29 | 30999999 | PM10 | 0.0390000 | 93 | TY | CENTRIFUGAL COLLECTOR - M | | | 64.500 |
| | | | | | 0.0390000 | | | | | | 64.500 |
| | | | 40799997 | VOC | 0.0380000 | 93 | TY | | | | 0.000 |
| | WINDS | 08 | 10200602 | SO2 | 0.0375000 | 97 | TY | | | | 0.000 |
| | ARNOL | 29 | 10200603 | VOC | 0.0370000 | 93 | TY | | | | 0.000 |
| | | | 10500106 | CO | 0.0360000 | 93 | TY | | | | 0.000 |
| | | | 40799997 | VOC | 0.0330000 | 93 | TY | | | | 0.000 |
| SILGAN CON | ST. J | 29 | 10200603 | SO2 | 0.0307080 | 93 | TY | | | | 0.000 |
| REYNOLDS M | KANSA | 29 | 10300603 | CO | 0.0300000 | 93 | TY | | | | 0.000 |
| AMERICAN N | ST. L | 29 | 39000689 | SO2 | 0.0300000 | 93 | TY | | | | 0.000 |
| | | | 10200603 | PM10 | 0.0300000 | 93 | TY | | | | 0.000 |
| METAL CONT | WINDS | 08 | 10200602 | SO2 | 0.0300000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0300000 | | | | | | 0.000 |
| | | | 40299998 | | 0.0293685 | 97 | TY | | | | 0.000 |
| CROWN CORK | OMAHA | 31 | 10300603 | PT | 0.0285000 | 97 | TY | | | | 0.000 |
| | | | | PM10 | 0.0285000 | 97 | TY | | | | 0.000 |
| METAL CONT | ARNOL | 29 | 10200603 | VOC | 0.0270000 | 93 | TY | | | | 0.000 |
| | | | | | 0.0270000 | | | | | | 0.000 |
| SILGAN CON | ST. J | 29 | 40301099 | VOC | 0.0266810 | 93 | TY | | | | 0.000 |



| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | PEVEL | 29 | 39000689 | VOC | 0.0255000 | 95 | TY | | | 0.000 | | |
| METAL CONT | ARNOL | 29 | 40799998 | VOC | 0.0240000 | 93 | TY | | | 0.000 | | |
| | | | | | 0.0240000 | | | | | 0.000 | | |
| CHUCK LORE | MONTR | 08 | 30400101 | PT | 0.0217500 | 96 | TY | | | 0.000 | | |
| REYNOLDS M | KANSA | 29 | 10300603 | VOC | 0.0200000 | 93 | TY | | | 0.000 | | |
| | | | | | 0.0200000 | | | | | 0.000 | | |
| | | | | | 0.0200000 | | | | | 0.000 | | |
| | | | | | 0.0200000 | | | DIRECT FLAME AFTERBURNER | | 66.500 | | |
| AMERICAN N | ST. L | 29 | 39000689 | PM10 | 0.0200000 | 93 | TY | | | 0.000 | | |
| CHUCK LORE | MONTR | 08 | 30400101 | PM10 | 0.0199500 | 96 | TY | | | 0.000 | | |
| SILGAN CON | ST. J | 29 | 40301097 | VOC | 0.0195000 | 93 | TY | | | 0.000 | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | AMERICAN N | PEVEL | 29 | 39000689 | VOC | 0.0186000 | 95 | TY | | 0.000 |
| | | | | | | 0.0186000 | | | | 0.000 |
| | METAL CONT | ARNOL | 29 | 10200603 | NO2 | 0.0180000 | 93 | TY | | 0.000 |
| | AMERICAN N | PEVEL | 29 | 10200603 | SO2 | 0.0126000 | 95 | TY | | 0.000 |
| | SILGAN CON | ST. J | 29 | 40201727 | VOC | 0.0124800 | 93 | TY | CHEMICAL OXIDATION | 98.400 |
| | METAL CONT | ARNOL | 29 | 40301097 | VOC | 0.0120000 | 93 | TY | | 0.000 |
| | | | | 10200603 | CO | 0.0120000 | 93 | TY | | 0.000 |
| | | | | 40301097 | VOC | 0.0120000 | 93 | TY | | 0.000 |
| | SILGAN CON | ST. J | 29 | 10500106 | SO2 | 0.0100200 | 93 | TY | | 0.000 |
| | REYNOLDS M | KANSA | 29 | 10300603 | VOC | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | SO2 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PT | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | VOC | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PT | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PM10 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PT | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PM10 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PT | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PM10 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PT | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | VOC | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | PM10 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | SO2 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | 40201722 | PM10 | 0.0100000 | 93 | TY | | 0.000 |
| | METAL CONT | ARNOL | 29 | 30999999 | PT | 0.0100000 | 93 | TY | MIST ELIMINATOR - HIGH VE | 99.900 |
| | | | | 20300101 | NO2 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | 40799998 | VOC | 0.0100000 | 93 | TY | | 0.000 |
| | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.0100000 | 93 | TY | | 0.000 |
| | AMERICAN N | ST. L | 29 | 39000689 | SO2 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | | | 0.0100000 | | | | 0.000 |
| | | | | 10200603 | SO2 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | 10500106 | SO2 | 0.0100000 | 93 | TY | | 0.000 |
| | | | | 20201001 | SO2 | 0.0100000 | 93 | TY | | 0.000 |
| | REYNOLDS M | KANSA | 29 | 10300603 | PM10 | 0.0099000 | 93 | TY | | 0.000 |
| | METAL CONT | ARNOL | 29 | 10500106 | VOC | 0.0095000 | 93 | TY | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 25

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.0090000 | 93 | TY | | | 0.000 | | |
| | | | | | | 0.0090000 | | | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 40301099 | VOC | 0.0084000 | 93 | TY | | | 0.000 | | |
| | AMERICAN N | PEVEL | 29 | 39000689 | SO2 | 0.0075000 | 95 | TY | | | 0.000 | | |
| | CROWN BEVE | ST. L | 29 | 40799997 | VOC | 0.0060000 | 93 | TY | | | 0.000 | | |
| | CROWN CORK | OMAHA | 31 | 10300603 | SO2 | 0.0057000 | 97 | TY | | | 0.000 | | |
| | CHUCK LORE | MONTR | 08 | 30400101 | SO2 | 0.0052500 | 96 | TY | | | 0.000 | | |
| | METAL CONT | ARNOL | 29 | 40301099 | VOC | 0.0036000 | 93 | TY | | | 0.000 | | |
| | | | | 10200603 | CO | 0.0036000 | 93 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | CHUCK LORE MONTR | 08 | 30400101 | VOC | 0.0036000 | 96 | TY | | | 0.000 |
| | SILGAN CON ST. J | 29 | 10200602 | PM10 | 0.0034500 | 93 | TY | | | 0.000 |
| | METAL CONT ARNOL | 29 | 10200603 | VOC | 0.0031000 | 93 | TY | | | 0.000 |
| | WINDS | 08 | 40299998 | PT | 0.0030372 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 99.000 |
| | | | | PM10 | 0.0030372 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 99.000 |
| | SILGAN CON ST. J | 29 | 10200602 | VOC | 0.0030000 | 93 | TY | CHEMICAL OXIDATION | | 98.400 |
| | AMERICAN N PEVEL | 29 | 39000689 | SO2 | 0.0029000 | 95 | TY | | | 0.000 |
| | | | | | 0.0021000 | 95 | TY | | | 0.000 |
| | | | | | 0.0021000 | | | | | 0.000 |
| | METAL CONT ARNOL | 29 | 30903005 | PT | 0.0020000 | 93 | TY | MIST ELIMINATOR - HIGH VE | | 99.900 |
| | | | 20300101 | CO | 0.0020000 | 93 | TY | | | 0.000 |
| | | | 40799997 | VOC | 0.0011000 | 93 | TY | | | 0.000 |
| | | | | | 0.0011000 | | | | | 0.000 |
| | | | | | 0.0011000 | | | | | 0.000 |
| | | | 10200603 | VOC | 0.0009500 | 93 | TY | | | 0.000 |
| | CHUCK LORE MONTR | 08 | 30400101 | NO2 | 0.0009000 | 96 | TY | | | 0.000 |
| | METAL CONT ARNOL | 29 | 20300101 | VOC | 0.0007000 | 93 | TY | | | 0.000 |
| | AMERICAN N PEVEL | 29 | 40201726 | | 0.0000000 | 95 | | | | 0.000 |
| | CROWN BEVE ST. L | 29 | 40201726 | | 0.0000000 | 93 | | | | 0.000 |
| | | | | | 0.0000000 | | | | | 0.000 |
| | | | 40799997 | | 0.0000000 | 93 | | | | 0.000 |
| | BALL BROTH BOULD | 08 | 39999995 | PT | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | PT | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | PT | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | | | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | | | 0.000 |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL BROTH | BOULD | 08 | 39999995 | VOC | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | PT | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 96 | TY | | | 0.000 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | PM10 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | PT | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | PT | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | | | | | 0.000 |
| | COORS CONT GOLDE | 08 | | | 0.0000000 | 96 | | | | | | 0.000 |
| | BALL METAL GOLDE | 08 | 10300603 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | 49099998 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | 10300603 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | 49099998 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | 40500597 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | 49099998 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | COORS BREW GOLDE | 08 | 49099998 | | 0.0000000 | 96 | | | | | | 0.000 |
| | CHUCK LORE MONTR | 08 | 30400101 | CO | 0.0000000 | 96 | TY | | | | | 0.000 |
| | METAL CONT WINDS | 08 | 10200603 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | 30400120 | PT | 0.0000000 | 97 | TY | CENTRIFUGAL COLLECTOR - M | | | | 70.000 |
| | | | | PM10 | 0.0000000 | 97 | TY | CENTRIFUGAL COLLECTOR - M | | | | 70.000 |
| | | | 10200603 | | 0.0000000 | 97 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | 20100102 | | 0.0000000 | 97 | | | | | | 0.000 |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | METAL CONT WINDS | | 08 | 10200603 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | CROWN CORK WORLA | | 56 | 30400120 | OT | 0.0000000 | 98 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 98 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | OT | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | OT | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | OT | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | VOC | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | OT | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | OT | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | 39999998 | SO2 | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 98 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 98 | TY | | | | 0.000 |
| BALL METAL | HAYWA | 06 | 39000699 | PT | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 28

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL | HAYWA | 06 | 39000699 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | CO | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | 0.000 |
| | | | | CO | 0.0000000 | 90 | TY | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | 0.000 |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 29

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL | HAYWA | 06 | 39000699 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |

| | | | | |
|---|---|---|---|---|
| | CO | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | CO | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | CO | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | CO | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | CO | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | CO | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |
| | PM10 | 0.0000000 | 90 TY | 0.000 |
| | PT | 0.0000000 | 90 TY | 0.000 |
| | SO2 | 0.0000000 | 90 TY | 0.000 |
| | VOC | 0.0000000 | 90 TY | 0.000 |



| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL METAL HAYWA | 06 | 39000699 | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | 40701613 | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | 39000699 | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | CROWN CORK SAN L | 06 | 39000699 | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | CO | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | 39990013 | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PT | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | CROWN BEVE UNION | 06 | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | | 0.000 | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | | 0.000 | |

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN BEVE | UNION | 06 | 39000699 | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 10200603 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39000699 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39999995 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 39990013 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| DEL MONTE | OAKLA | 06 | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 40708497 | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39990013 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | SAN L | 06 | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | SAN L | 06 | 39000699 | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 39000689 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39000699 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 39990013 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | SAN L | 06 | 39990013 | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| TRI/VALLEY | FREMO | 06 | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 39990013 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| UNITED CAN | HAYWA | 06 | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| 0 | UNITED CAN | HAYWA | 06 | 39000699 | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | WESTERN ME | PITTS | 06 | 39000699 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 39990013 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | WESTERN ST | ANTIO | 06 | 39990013 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | MYERS CONT | RICHM | 06 | 10200603 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | KERN INDUS | INDUS | 06 | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 20301001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | US CAN WES | COMME | 06 | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 20201001 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | TORRA | 06 | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201004 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201004 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201004 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | TORRA | 06 | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 40201004 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 40201004 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 40100305 | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 20301001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK LA MI | | 06 | 39000699 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39001099 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 20301001 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| CONTAINER | GARDE | 06 | 40201001 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| METAL CONT | RIVER | 06 | 20301001 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| VAN CAN CO SAN D | | 06 | 40200901 | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| US CAN COM | BENIC | 06 | 39000699 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| BALL METAL | FAIRF | 06 | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | SO2 | 0.0000000 | 90 | TY | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | 0.000 |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | 0.000 |
| | | | | PT | 0.0000000 | 90 | TY | | 0.000 |
| | | | | SO2 | 0.0000000 | 90 | TY | | 0.000 |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 36

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL FAIRF | | 06 | 39000699 | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 10200603 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39000699 | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PT | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 0.000 | | |
| | | | 39990013 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| REYNOLDS M EWA B | 15 | | 30400101 | NO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |

-TOTAL NUMBER OF LINES: 1592

```
1
0GENERAL REPORT INFORMATION:
0USER ID:           SXX
 REPORT NAME:       BOATS
 FORMAT TYPE:       Q1
 TITLE:             SIC 3411
-
 SELECTION CRITERIA:
0REGN CE 10
 PNED NB
 SIC1 ME 3411
-OUTPUT ELEMENTS:
0PNME   10.0   PLANT/NAME/
 CYNM    5.0   CITY//
 STTE    2.0   ST//
 SCC8    8.0   SCC//
 PLL4    5.0   POLL//
 DES4    7.7   EST EMISS/AMT/
 YINV    2.0   YR//
 DUE4    2.0
 CTD1   25.0   CON1/MANF/1//
 CTD2   25.0   CON2/MANF/2//
 CLEE    2.3   CON/EFF/
 CTM1    4.0   MANF/1/
 CTM2    4.0   MANF/2/
-SORTING ELEMENTS:
0DES4 D
-JCL PARAMETERS:
0ACCOUNT CODE:      YSCA
 FIMAS ID:          DOISM
 TIME (MIN,SEC):       5   0
 PRIORITY CODE:     2
 MESSAGE CLASS:     A
 NUMBER OF COPIES:    1
 FORM NUMBER:
 ROOM/BIN NUMBER:   R255
 HOLDING OUTPUT?    Y
 PRINTER SITE ID:   R255
 OUTPUT FILES:
1
0                                    AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0                                                SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□
0  DATE:  04/27/99                 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED                    PAGE:      2
```

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | KENT | 53 | 40201799 | | 242.0000000 | 97 | PY | | | 0.000 | | |
| CROWN CORK | WALLA | 53 | 40201722 | VOC | 213.0000000 | 94 | TY | | | 0.000 | | |
| AMERICAN N | KENT | 53 | 40201799 | MTHOL | 161.0000000 | 97 | PY | | | 0.000 | | |
| BALL METAL | KENT | 53 | 40201722 | VOC | 147.0000000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | OLYMP | 53 | 40200410 | VOC | 105.0000000 | 96 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | KENT | 53 | 40201722 | VOC | 101.0000000 | 97 | TY | | | | 0.000 |
| BALL METAL | KENT | 53 | 40201702 | HF | 82.0000000 | 97 | PY | | | | 0.000 |
| | | | 40201722 | GLYET | 67.0000000 | 97 | TY | | | | 0.000 |
| CROWN CORK | WALLA | 53 | 40201799 | VOC | 56.0000000 | 94 | TY | | | | 0.000 |
| SILGAN | TOPPE | 53 | 40201722 | VOC | 53.0000000 | 92 | TY | | | | 0.000 |
| | | | 40201726 | VOC | 45.0000000 | 92 | TY | | | | 0.000 |
| SILGAN CON | HILLS | 41 | 30101199 | VOC | 43.2000000 | 94 | TY | | | | 0.000 |
| CROWN CORK | OLYMP | 53 | 40200710 | VOC | 41.0000000 | 96 | TY | | | | 0.000 |
| AMERICAN N | KENT | 53 | 40201728 | VOC | 40.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201799 | FORM | 40.0000000 | 97 | PY | | | | 0.000 |
| SILGAN CON | TOPPE | 53 | 40201722 | VOC | 28.0000000 | 96 | TY | | | | 0.000 |
| CROWN CORK | OLYMP | 53 | 40200710 | VOC | 25.0000000 | 96 | TY | | | | 0.000 |
| | | | 40200920 | VOC | 20.0000000 | 96 | TY | | | | 0.000 |
| | | | 40200310 | VOC | 17.0000000 | 96 | TY | | | | 0.000 |
| SILGAN | TOPPE | 53 | 40201724 | VOC | 17.0000000 | 92 | TY | | | | 0.000 |
| BALL METAL | KENT | 53 | 40201728 | VOC | 16.0000000 | 97 | TY | | | | 0.000 |
| CROWN CORK | WALLA | 53 | 40201722 | VOC | 16.0000000 | 94 | TY | | | | 0.000 |
| SILGAN CON | TOPPE | 53 | 40201726 | VOC | 14.0000000 | 96 | TY | | | | 0.000 |
| BALL METAL | KENT | 53 | 40201705 | VOC | 13.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201728 | GLYET | 13.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201724 | VOC | 12.0000000 | 97 | TY | | | | 0.000 |
| CROWN CORK | OLYMP | 53 | 40200710 | VOC | 12.0000000 | 96 | TY | | | | 0.000 |
| | WALLA | 53 | 40201799 | VOC | 12.0000000 | 94 | TY | | | | 0.000 |
| AMERICAN N | KENT | 53 | 40201799 | VOC | 8.0000000 | 97 | TY | | | | 0.000 |
| BALL METAL | KENT | 53 | 40201724 | GLYET | 8.0000000 | 97 | TY | | | | 0.000 |
| SILGAN CON | TOPPE | 53 | 40201724 | VOC | 8.0000000 | 96 | TY | | | | 0.000 |
| BALL METAL | KENT | 53 | 40201727 | GLYET | 6.0000000 | 97 | TY | | | | 0.000 |
| | | | | VOC | 6.0000000 | 97 | TY | | | | 0.000 |
| AMERICAN N | KENT | 53 | 40201799 | GLYET | 5.0000000 | 97 | TY | | | | 0.000 |
| SILGAN CON | TOPPE | 53 | 40201705 | VOC | 5.0000000 | 96 | TY | | | | 0.000 |
| CROWN CORK | PORTL | 41 | 40202605 | VOC | 4.0000000 | 95 | TY | | | | 0.000 |
| | OLYMP | 53 | 10200602 | NO2 | 3.0000000 | 96 | TY | | | | 0.000 |
| SILGAN CON | TOPPE | 53 | 40201725 | VOC | 3.0000000 | 96 | TY | | | | 0.000 |
| MYERS CONT | PORTL | 41 | 40202605 | VOC | 2.0600000 | 95 | TY | | | | 0.000 |
| AMER. NATI | VANCO | 53 | 40201725 | VOC | 2.0000000 | 96 | TY | | | | 0.000 |
| AMERICAN N | KENT | 53 | 40201722 | XYLS | 2.0000000 | 97 | TY | | | | 0.000 |
| SILGAN CON | HILLS | 41 | 30101199 | VOC | 1.0000000 | 94 | TY | | | | 0.000 |
| AMER. NATI | VANCO | 53 | 40201722 | VOC | 1.0000000 | 96 | TY | | | | 0.000 |
| | | | 40201725 | VOC | 1.0000000 | 96 | TY | | | | 0.000 |
| | | | 40201722 | VOC | 1.0000000 | 96 | TY | | | | 0.000 |
| | | | 40201705 | VOC | 1.0000000 | 96 | TY | | | | 0.000 |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/27/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 3

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 MANF/1/ | CON2 MANF/2/ | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | AMER. NATI | VANCO | 53 | 40201725 | VOC | 1.0000000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | OLYMP | 53 | 10200602 | CO | 1.0000000 | 96 | TY | | | 0.000 | | |
| | | | | 40200710 | VOC | 1.0000000 | 96 | TY | | | 0.000 | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| SILGAN | TOPPE | 53 | 40201725 | VOC | 1.0000000 | 92 TY | 0.000 |
| MYERS CONT | PORTL | 41 | 40202601 | | 0.0000000 | 95 | 0.000 |
| | | | 39000689 | | 0.0000000 | 95 | 0.000 |
| | | | 40202605 | | 0.0000000 | 95 | 0.000 |
| CROWN CORK | PORTL | 41 | 39000699 | | 0.0000000 | 95 | 0.000 |
| | | | 49099999 | | 0.0000000 | 95 | 0.000 |
| | | | 40201799 | | 0.0000000 | 95 | 0.000 |
| SILGAN CON HILLS | | 41 | 40202505 | | 0.0000000 | 94 | 0.000 |
| | | | 40202501 | | 0.0000000 | 94 | 0.000 |
| SILGAN | TOPPE | 53 | 40201727 | | 0.0000000 | 92 | 0.000 |

-TOTAL NUMBER OF LINES: 59

```
1
0GENERAL REPORT INFORMATION:
0USER ID:            SXX
 REPORT NAME:        BOATS
 FORMAT TYPE:        Q1
 TITLE:              SIC 3411
-
 SELECTION CRITERIA:
0REGN CE 04
 REGN CE 05
 REGN CE 06
 PNED NB
 SIC1 ME 3411
-OUTPUT ELEMENTS:
0PNME   10.0   PLANT/NAME/
 CYNM    5.0   CITY//
 STTE    2.0   ST//
 SCC8    8.0   SCC//
 PLL4    5.0   POLL//
 DES4    7.7   EST EMISS/AMT/
 YINV    2.0   YR//
 DUE4    2.0
 CTD1   25.0   CON1//
 CTD2   25.0   CON2//
 CLEE    2.3   CON/EFF/
 CTM1    4.0   MANF/1/
 CTM2    4.0   MANF/2/
-SORTING ELEMENTS:
0DES4 D
-JCL PARAMETERS:
0ACCOUNT CODE:       YSCA
 FIMAS ID:           DOISM
 TIME (MIN,SEC):         5   0
 PRIORITY CODE:       2
 MESSAGE CLASS:      A
 NUMBER OF COPIES:     1
 FORM NUMBER:
 ROOM/BIN NUMBER:    R255
 HOLDING OUTPUT?     Y
 PRINTER SITE ID:    R255
 OUTPUT FILES:
1
0                                        AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0                                                  SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0  DATE:  04/26/99                  STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED                    PAGE:      2
 ==================================================================================================================
- PLANT                                EST EMISS                                                          CON     MANF MANF
  NAME       CITY  ST SCC      POLL  AMT              YR DUE4 CON1                      CON2                EFF     1    2
  ---------- ----- -- -------- ----- ---------------- -- ---- ------------------------- ------------------------- ------- ---- ----
0 CROWN CORK ARDEN 37 40201734 VOC     103931.0000000 96 PY                                                  0.000
                                GLYET    76595.0000000 96 PY                                                  0.000
                      40201739 VOC      33388.0000000 96 PY                                                  0.000
```

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | | 28509.0000000 | 96 | PY | | 0.000 |
| | | | | 28186.0000000 | 96 | PY | | 0.000 |
| | | | | 28186.0000000 | | | | 0.000 |
| | | | | 25636.0000000 | 96 | PY | | 0.000 |
| | | | MTETN | 25262.0000000 | 96 | PY | | 0.000 |
| | | | VOC | 21981.0000000 | 96 | PY | | 0.000 |
| | | | MTETN | 21386.0000000 | 96 | PY | | 0.000 |
| | | | | 21131.0000000 | 96 | PY | | 0.000 |
| | | | | 21131.0000000 | | | | 0.000 |
| | | | VOC | 20349.0000000 | 96 | PY | | 0.000 |
| | | | MTETN | 19108.0000000 | 96 | PY | | 0.000 |
| | | | | 16201.0000000 | 96 | PY | | 0.000 |
| | | | GLYET | 15164.0000000 | 96 | PY | | 0.000 |
| | | | MTETN | 14833.0000000 | 96 | PY | | 0.000 |
| | | | GLYET | 12835.0000000 | 96 | PY | | 0.000 |
| | | | | 12682.0000000 | 96 | PY | | 0.000 |
| | | | | 12682.0000000 | | | | 0.000 |
| | | | | 11458.0000000 | 96 | PY | | 0.000 |
| | | | | 9724.0000000 | 96 | PY | | 0.000 |
| | | | | 8942.0000000 | 96 | PY | | 0.000 |
| | | | TOLU | 5763.0000000 | 96 | PY | | 0.000 |
| | | 40201734 | NO2 | 5736.0000000 | 96 | PY | | 0.000 |
| | | 40201739 | ISPHR | 5049.0000000 | 96 | PY | | 0.000 |
| | | | TOLU | 4879.0000000 | 96 | PY | | 0.000 |
| | | | | 4811.0000000 | 96 | PY | | 0.000 |
| | | | | 4811.0000000 | | | | 0.000 |
| | | | XYLS | 4743.0000000 | 96 | PY | | 0.000 |
| | | | TOLU | 4352.0000000 | 96 | PY | | 0.000 |
| | | | ISPHR | 4284.0000000 | 96 | PY | | 0.000 |
| | | | | 4233.0000000 | 96 | PY | | 0.000 |
| | | | | 4233.0000000 | | | | 0.000 |
| | | | XYLS | 4029.0000000 | 96 | PY | | 0.000 |
| | | | | 3978.0000000 | 96 | PY | | 0.000 |
| | | | | 3944.0000000 | 96 | PY | | 0.000 |
| | | | ISPHR | 3825.0000000 | 96 | PY | | 0.000 |
| | | | TOLU | 3689.0000000 | 96 | PY | | 0.000 |
| | | | XYLS | 3587.0000000 | 96 | PY | | 0.000 |
| | | | TOLU | 3400.0000000 | 96 | PY | | 0.000 |
| | | | ISPHR | 3247.0000000 | 96 | PY | | 0.000 |
| | | | EBENZ | 3077.0000000 | 96 | PY | | 0.000 |
| | | | XYLS | 3043.0000000 | 96 | PY | | 0.000 |
| | | | ISPHR | 2975.0000000 | 96 | PY | | 0.000 |
| | | | XYLS | 2805.0000000 | 96 | PY | | 0.000 |



| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN CORK | ARDEN | 37 | 40201739 | EBENZ | 2601.0000000 | 96 | PY | | | 0.000 | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 2567.0000000 | 96 | PY | | | 0.000 |
| | | | | | 2567.0000000 | | | | | 0.000 |
| | | | | MTBTN | 2533.0000000 | 96 | PY | | | 0.000 |
| | | | | EBENZ | 2329.0000000 | 96 | PY | | | 0.000 |
| | | | | MTBTN | 2142.0000000 | 96 | PY | | | 0.000 |
| | | | | | 2108.0000000 | 96 | PY | | | 0.000 |
| | | | | | 2108.0000000 | | | | | 0.000 |
| | | | | EBENZ | 1972.0000000 | 96 | PY | | | 0.000 |
| | | | | MTBTN | 1904.0000000 | 96 | PY | | | 0.000 |
| | | | | EBENZ | 1819.0000000 | 96 | PY | | | 0.000 |
| | | | | MTBTN | 1615.0000000 | 96 | PY | | | 0.000 |
| | | | | | 1496.0000000 | 96 | PY | | | 0.000 |
| | | | | PHNL | 1462.0000000 | 96 | PY | | | 0.000 |
| | | | | | 1241.0000000 | 96 | PY | | | 0.000 |
| | | | | | 1224.0000000 | 96 | PY | | | 0.000 |
| | | | | | 1224.0000000 | | | | | 0.000 |
| | | | 40201734 | CO | 1205.0000000 | 96 | PY | | | 0.000 |
| | | | 40201739 | PHNL | 1105.0000000 | 96 | PY | | | 0.000 |
| | | | | OCRE | 1003.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 1003.0000000 | 96 | PY | | | 0.000 |
| | | | | PHNL | 935.0000000 | 96 | PY | | | 0.000 |
| | | | | | 867.0000000 | 96 | PY | | | 0.000 |
| | | | | OCRE | 850.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 850.0000000 | 96 | PY | | | 0.000 |
| | | | | OCRE | 850.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 850.0000000 | 96 | PY | | | 0.000 |
| | | | | OCRE | 850.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 850.0000000 | 96 | PY | | | 0.000 |
| | | | | OCRE | 765.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 765.0000000 | 96 | PY | | | 0.000 |
| | | | 40201734 | PT | 688.0000000 | 96 | PY | | | 0.000 |
| | | | 40201739 | OCRE | 646.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 646.0000000 | 96 | PY | | | 0.000 |
| | | | | OCRE | 595.0000000 | 96 | PY | | | 0.000 |
| | | | | FORM | 595.0000000 | 96 | PY | | | 0.000 |
| | | | | PRPYO | 510.0000000 | 96 | PY | | | 0.000 |
| | | | | | 425.0000000 | 96 | PY | | | 0.000 |
| | | | | | 425.0000000 | | | | | 0.000 |
| | | | | | 425.0000000 | | | | | 0.000 |
| AMERICAN N | WINST | 37 | 40201735 | VOC | 411.0000000 | 96 | TY | NO EQUIPMENT | | 0.000 |
| CROWN CORK | ARDEN | 37 | 40201739 | PRPYO | 374.0000000 | 96 | PY | | | 0.000 |
| | | | | | 323.0000000 | 96 | PY | | | 0.000 |
| METAL CONT | COLUM | 39 | 40201724 | VOC | 308.0000000 | 90 | TY | | | 0.000 |
| SILGAN CON | HOOPE | 17 | 30999999 | VOC | 306.2400000 | 98 | TY | | | 0.000 |
| CROWN CORK | ARDEN | 37 | 40201739 | PRPYO | 306.0000000 | 96 | PY | | | 0.000 |



| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL METAL | FINDL | 39 | 40201799 | VOC | 246.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | | 56.800 | |
| | BROCKWAY S | HOMER | 13 | 40200101 | VOC | 208.0000000 | 90 | TY | | | | 0.000 | |
| | CROWN CORK | LA CR | 55 | 40201799 | VOC | 206.4000000 | 97 | TY | | | | 0.000 | |
| | | GLEND | 55 | 40201722 | VOC | 196.8900000 | 91 | TY | | | | 0.000 | |
| | METAL CONT | GAINE | 12 | 40201799 | VOC | 186.4100000 | 97 | TY | | | | 0.000 | |
| | SILIGAN CO | LA PO | 18 | 40200410 | VOC | 170.2847000 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| | CROWN BEVE | ATLAN | 13 | 40201735 | VOC | 166.0000000 | 90 | TY | | | | 0.000 | |
| | CROWN CORK | OWATO | 27 | 40200110 | VOC | 165.5700000 | 97 | TY | | | | 0.000 | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | VOC | 158.0000000 | 97 | TY | | | | 0.000 | |
| | | | | | | 158.0000000 | | | | | | 0.000 | |
| | BALL METAL | REIDS | 37 | 40201799 | VOC | 153.0000000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| | AMERICAN N | WINST | 37 | 40201735 | GLYET | 147.6300000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 145.4600000 | 96 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | | 80.000 | |
| | SILGAN CON | MENOM | 55 | 40201723 | VOC | 136.8800000 | 97 | TY | DIRECT FLAME AFTERBURNER | | | 88.590 | |
| | CROWN CORK | ATLAN | 13 | 40201735 | VOC | 130.0000000 | 90 | TY | | | | 0.000 | |
| | | BRADL | 17 | 40200801 | GLYET | 129.3600000 | 98 | TY | | | | 0.000 | |
| | METAL CONT | FORT | 55 | 40201799 | VOC | 125.2000000 | 97 | TY | | | | 0.000 | |
| | | | | | | 120.0000000 | 97 | TY | | | | 0.000 | |
| | | | | | | 118.7000000 | 97 | TY | | | | 0.000 | |
| | AMERICAN N | CHICA | 17 | 40201722 | GLYET | 116.9100000 | 98 | TY | | | | 0.000 | |
| | BALL METAL | SALIS | 37 | 40201001 | VOC | 114.4300000 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| | AMERICAN N | CHICA | 17 | 40201722 | VOC | 112.5600000 | 98 | TY | | | | 0.000 | |
| | CROWN BEVE | LONGV | 48 | 40201722 | VOC | 111.0000000 | 85 | TY | | | | 0.000 | |
| | SILGAN CON | MENOM | 55 | 40201723 | VOC | 106.7900000 | 97 | TY | DIRECT FLAME AFTERBURNER | | | 74.210 | |
| | AMERICAN C | FORES | 13 | 40201722 | VOC | 105.0000000 | 90 | TY | | | | 0.000 | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 105.0000000 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 80.000 | |
| | REYNOLDS M | MONTI | 18 | 40201722 | VOC | 103.2400000 | 96 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | | 64.400 | |
| | BALL CORPO | MILWA | 55 | 40201722 | VOC | 102.0900000 | 97 | TY | | | | 0.000 | |
| | SILGAN CON | SAVAG | 27 | 40201799 | VOC | 101.3000000 | 97 | TY | | | | 0.000 | |
| | CROWN CORK | MANKA | 27 | 40201727 | VOC | 100.6000000 | 93 | TY | | | | 0.000 | |
| | CENTRAL CA | CHICA | 17 | 40201727 | VOC | 100.2672000 | 98 | TY | | | | 0.000 | |
| | AMERICAN N | WHITE | 39 | 40201722 | VOC | 98.0000000 | 90 | TY | | | | 0.000 | |
| | SILGAN CON | ROCHE | 17 | 40201736 | VOC | 93.7896000 | 98 | TY | | | | 0.000 | |
| | U.S. CAN C | ELGIN | 17 | 40200801 | XYLS | 90.1500000 | 98 | TY | CATALYTIC AFTERBURNER | | | 90.000 | |
| | | TALLA | 13 | 40201732 | VOC | 90.0000000 | 90 | TY | | | | 0.000 | |
| | SILGAN CON | PLOVE | 55 | 40200810 | VOC | 87.2000000 | 97 | TY | | | | 0.000 | |
| | AMERICAN N | WHITE | 39 | 40201722 | VOC | 85.0000000 | 90 | TY | | | | 0.000 | |
| | CROWN CORK | LAKEV | 27 | 40200110 | VOC | 82.8600000 | 97 | TY | | | | 0.000 | |
| | SILGAN CON | TARRA | 01 | 40100398 | VOC | 81.0000000 | 97 | TY | | | | 0.000 | |
| | U.S. CAN C | ELGIN | 17 | 40200801 | MTBTN | 80.1400000 | 98 | TY | CATALYTIC AFTERBURNER | | | 90.000 | |
| | CENTRAL CA | CHICA | 17 | 40202501 | VOC | 79.5600000 | 98 | TY | | | | 0.000 | |
| | CROWN CORK | BRADL | 17 | 40200201 | VOC | 79.3800000 | 98 | TY | | | | 0.000 | |
| | SILGAN CON | SAVAG | 27 | 40201799 | VOC | 77.3800000 | 97 | TY | | | | 0.000 | |
| | CROWN CORK | CHERA | 45 | 40200901 | VOC | 77.0697000 | 91 | TY | | | | 0.000 | |
| | | PERRY | 39 | 40201726 | VOC | 75.0000000 | 90 | TY | | | | 0.000 | |
| | METAL CONT | JACKS | 12 | 40201799 | VOC | 74.5000000 | 97 | TY | | | | 0.000 | |

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | U.S. CAN C | ELGIN | 17 | 40200801 | ISPHR | 72.6200000 | 98 | TY | CATALYTIC AFTERBURNER | | 90.000 | | |
| | SENECA FOO | BARAB | 55 | 40201726 | VOC | 72.6000000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | FINDL | 39 | 40201722 | VOC | 72.0000000 | 90 | TY | | | 0.000 | | |
| | SILGAN CON | MENOM | 55 | 40201723 | VOC | 71.3600000 | 97 | TY | DIRECT FLAME AFTERBURNER | | 62.470 | | |
| | METAL CONT | JACKS | 12 | 40201799 | VOC | 70.9000000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | DE FO | 55 | 40201726 | VOC | 70.2500000 | 97 | TY | | | 0.000 | | |
| | U.S. CAN C | TALLA | 13 | 40201731 | VOC | 69.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 64.200 | | |
| | METAL CONT | JACKS | 12 | 40201799 | VOC | 67.7000000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 40201722 | VOC | 66.7500000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 40200901 | VOC | 63.3755000 | 91 | TY | | | 0.000 | | |
| | BALL METAL | REIDS | 37 | 40201799 | GLYET | 63.0395000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CROWN CORK | PERRY | 39 | 40201723 | VOC | 61.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 99.000 | | |
| | SILGAN CON | HAMMO | 18 | 49099999 | VOC | 60.5259000 | 97 | TY | CATALYTIC AFTERBURNER WIT | | 95.989 | | |
| | NATIONAL C | OBETZ | 39 | 40299998 | VOC | 59.0000000 | 88 | TY | | | 0.000 | | |
| | | | | | | 59.0000000 | | | | | 0.000 | | |
| | CENTRAL ST | MASSI | 39 | 40201723 | VOC | 58.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | 82.000 | | |
| | CROWN CORK | CONRO | 48 | 40288801 | VOC | 57.6276000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 10200602 | NO2 | 57.5327000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 56.0000000 | 96 | TY | | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40201723 | VOC | 54.8100000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | COLUM | 18 | 40299998 | VOC | 54.0292500 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201722 | VOC | 53.6598000 | 96 | TY | | | 0.000 | | |
| | | BISHO | 45 | 40201722 | VOC | 53.3000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL METAL | TRUSS | 01 | 40201702 | VOC | 53.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 70.900 | | |
| | AMERICAN N | BISHO | 45 | 40201722 | VOC | 52.9900000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 40201001 | | 52.0170000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201722 | VOC | 51.8324000 | 96 | TY | | | 0.000 | | |
| | SEXTON CAN | DECAT | 01 | 40201799 | VOC | 51.1000000 | 97 | TY | | | 0.000 | | |
| | REYNOLDS M | MOULT | 13 | 40201722 | VOC | 51.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 51.0000000 | | | | | 0.000 | | |
| | PREIUM FIO | LOUIS | 21 | 30400111 | VOC | 49.3000000 | 93 | TY | | | 0.000 | | |
| | NORTECH, I | CANTO | 39 | 40201726 | VOC | 49.0000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 40201721 | VOC | 48.8000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40201725 | VOC | 47.2500000 | 98 | TY | | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 40200901 | VOC | 47.2029500 | 91 | TY | | | 0.000 | | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | VOC | 47.0000000 | 97 | TY | | | 0.000 | | |
| | METAL CONT | OKLAH | 40 | 40201726 | VOC | 47.0000000 | 94 | TY | | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 40201722 | VOC | 46.7900000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | FARIB | 27 | 40200901 | VOC | 46.0000000 | 97 | TY | | | 0.000 | | |
| | | GLEND | 55 | 40201728 | VOC | 45.6500000 | 91 | TY | | | 0.000 | | |
| | HEEKIN CAN | INDIA | 18 | 40200701 | VOC | 45.4500000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | ST PA | 27 | 40201799 | VOC | 44.7000000 | 97 | TY | | | 0.000 | | |
| | | | | | | 44.7000000 | | | | | 0.000 | | |
| | | | | | | 44.7000000 | | | | | 0.000 | | |
| | CROWN CORK | LAKEV | 27 | 40200110 | VOC | 44.6200000 | 97 | TY | | | 0.000 | | |
| | | SUGAR | 48 | 40201735 | VOC | 44.4476000 | 96 | TY | | | 0.000 | | |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL METAL | SPRIN | 05 | 40200401 | VOC | 43.4500000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL CORPO | CONRO | 48 | 40201722 | VOC | 43.1800000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | WHITE | 39 | 40201722 | VOC | 43.0000000 | 90 | TY | | | 0.000 | | |
| BROCKWAY S | HOMER | 13 | 40201727 | VOC | 42.0000000 | 90 | TY | | | 0.000 | | |
| AMERICAN N | OKLAH | 40 | 40200801 | VOC | 42.0000000 | 94 | TY | | | 0.000 | | |
| | | | | | 42.0000000 | | | | | 0.000 | | |
| | NOT I | 01 | 40201726 | VOC | 41.7000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | FORT | 48 | 40201722 | VOC | 41.0400000 | 90 | TY | | | 0.000 | | |
| | | | | | 41.0400000 | | | | | 0.000 | | |
| METAL CONT | OKLAH | 40 | 40201726 | VOC | 41.0000000 | 94 | TY | | | 0.000 | | |
| SILGAN CON | HAMMO | 18 | 30901104 | VOC | 40.6835000 | 97 | TY | CATALYTIC AFTERBURNER WIT | | 20.150 | | |
| SILIGAN CO | LA PO | 18 | 40200210 | VOC | 40.4240000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| AMERICAN C | ARLIN | 48 | 40201726 | VOC | 40.0700000 | 90 | TY | | | 0.000 | | |
| METAL CONT | OKLAH | 40 | 40201726 | VOC | 40.0000000 | 94 | TY | | | 0.000 | | |
| AMERICAN N | NOT I | 01 | 40201799 | VOC | 39.4000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | 40201726 | VOC | 39.2000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| METAL CONT | OKLAH | 40 | 40201726 | VOC | 39.0000000 | 94 | TY | | | 0.000 | | |
| CROWN CORK | CHERA | 45 | 40100297 | VOC | 38.5700000 | 91 | TY | | | 0.000 | | |
| BALL CORPO | MILWA | 55 | 40201726 | VOC | 38.5500000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | FARIB | 27 | 40200301 | VOC | 38.5000000 | 97 | TY | | | 0.000 | | |
| SENECA FOO | BARAB | 55 | 40201725 | VOC | 37.8000000 | 97 | TY | | | 0.000 | | |
| SILGAN CON | WAUPU | 55 | 40201736 | VOC | 37.5000000 | 97 | TY | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 37.0000000 | 96 | TY | | | 0.000 | | |
| CROWN CORK | PLYMO | 12 | 49090013 | VOC | 36.5400000 | 97 | TY | CHEMICAL OXIDATION | | 96.000 | | |
| METAL CONT | JACKS | 12 | 40201799 | GLYET | 36.4000000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 0.000 | | |
| SILGAN CON | ST PA | 27 | 40200901 | VOC | 36.2000000 | 94 | TY | | | 0.000 | | |
| M&M STEEL | GADSD | 01 | 40202699 | VOC | 36.0000000 | 97 | TY | | | 0.000 | | |
| REYNOLDS M | MOULT | 13 | 40201726 | VOC | 36.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 36.0000000 | | | | | 0.000 | | |
| AMERICAN C | ARLIN | 48 | 40201726 | VOC | 36.0000000 | 90 | TY | | | 0.000 | | |
| | FORES | 13 | 40201728 | VOC | 35.0000000 | 90 | TY | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201799 | GLYET | 34.6000000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 0.000 | | |
| CROWN CORK | ARDEN | 37 | 40201734 | SO2 | 34.0000000 | 96 | PY | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 33.9300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| PHIFER WIR | TUSCA | 01 | 30501205 | VOC | 33.7000000 | 97 | TY | | | 0.000 | | |
| BALL CORPO | MILWA | 55 | 40201728 | VOC | 33.6400000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | CHICA | 17 | 40201728 | VOC | 33.6000000 | 98 | TY | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201799 | GLYET | 33.2000000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 0.000 | | |
| AMERICAN N | JACKS | 12 | 40201722 | VOC | 33.1000000 | 96 | TY | | | 0.000 | | |
| | | | | | 33.1000000 | | | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 33.0000000 | 96 | TY | | | 0.000 | | |
| | TAMPA | 12 | 40201001 | VOC | 32.5000000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | OLIVE | 28 | 40201728 | VOC | 32.4800000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 32.4800000 | | | | | 0.000 | | |
| | | | | | 32.4800000 | | | | | 0.000 | | |
| CROWN CORK | PERRY | 39 | 40201723 | VOC | 32.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 99.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BALL CORPO | MILWA | 55 | 30988801 | VOC | 31.1900000 | 97 | TY | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 31.0000000 | 96 | TY | | | 0.000 | | |
| | TAMPA | 12 | 40201722 | VOC | 30.9300000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 90.000 | | |
| AMERICAN N | CHICA | 17 | 40201721 | GLYET | 30.2700000 | 98 | TY | | | 0.000 | | |
| SILGAN CON | SAVAG | 27 | 40201799 | VOC | 30.0400000 | 97 | TY | DIRECT FLAME AFTERBURNER | | 87.700 | | |
| CROWN CORK | ATLAN | 13 | 40201735 | VOC | 30.0000000 | 90 | TY | CATALYTIC AFTERBURNER WIT | | 95.000 | | |
| CENTRAL CA | CHICA | 17 | 40201727 | VOC | 29.9276000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 92.700 | | |
| CROWN CORK | OWATO | 27 | 40200110 | VOC | 29.8800000 | 97 | TY | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 29.8300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| REYNOLDS M | MONTI | 18 | 40201721 | VOC | 29.1920000 | 96 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | 64.400 | | |
| | HOUST | 48 | 40201001 | VOC | 29.0394000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | OKLAH | 40 | 40200801 | VOC | 29.0000000 | 94 | TY | | | 0.000 | | |
| CROWN CORK | FARIB | 27 | 40200901 | VOC | 28.2000000 | 97 | TY | | | 0.000 | | |
| AMERICAN C | ARLIN | 48 | 40201726 | VOC | 28.2000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | SUGAR | 48 | 40200803 | VOC | 28.0176000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | | |
| AMERICAN N | NOT I | 01 | 40201726 | VOC | 28.0000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| METAL CONT | OKLAH | 40 | 40201726 | VOC | 28.0000000 | 94 | TY | | | 0.000 | | |
| | | | | | 28.0000000 | | | | | 0.000 | | |
| AMERICAN N | JACKS | 12 | 40201722 | VOC | 27.9000000 | 96 | TY | | | 0.000 | | |
| BALL METAL | COLUM | 18 | 40201725 | VOC | 27.3500000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| BROCKWAY S | HOMER | 13 | 40201727 | VOC | 27.0000000 | 90 | TY | | | 0.000 | | |
| CROWN BEVE | LONGV | 48 | 40201721 | VOC | 27.0000000 | 85 | TY | | | 0.000 | | |
| | | | | | 27.0000000 | | | | | 0.000 | | |
| | | | | | 27.0000000 | | | | | 0.000 | | |
| AMERICAN C | ARLIN | 48 | 40201726 | VOC | 27.0000000 | 90 | TY | | | 0.000 | | |
| SILGAN CON | MENOM | 55 | 40201726 | VOC | 26.9000000 | 97 | TY | | | 0.000 | | |
| STROH BREW | TAMPA | 12 | 30200904 | VOC | 26.3400000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | LAKEV | 27 | 40200310 | VOC | 26.3300000 | 97 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201722 | VOC | 25.7430000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | FORT | 48 | 40201728 | VOC | 25.7100000 | 90 | TY | | | 0.000 | | |
| | BISHO | 45 | 40201722 | GLYET | 25.5900000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | HOUST | 48 | 40201723 | VOC | 25.0920000 | 96 | TY | | | 0.000 | | |
| | | | | | 25.0900000 | 96 | TY | | | 0.000 | | |
| SILGAN CON | SAVAG | 27 | 40200901 | VOC | 24.8000000 | 97 | TY | | | 0.000 | | |
| | HOOPE | 17 | 40201736 | VOC | 24.6000000 | 98 | TY | | | 0.000 | | |
| | | | | | 24.6000000 | | | | | 0.000 | | |
| BALL METAL | SALIS | 37 | 39999998 | VOC | 24.5400000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| SILGAN CON | ST PA | 27 | 40200901 | VOC | 24.0000000 | 94 | TY | | | 0.000 | | |
| | PLOVE | 55 | 40200810 | VOC | 23.7400000 | 97 | TY | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201799 | VOC | 23.2000000 | 97 | TY | | | 0.000 | | |
| AMERICAN C | FORES | 13 | 40201702 | VOC | 23.0000000 | 90 | TY | | | 0.000 | | |
| SEXTON CAN | DECAT | 01 | 40201799 | XYLS | 22.8000000 | 97 | TY | | | 0.000 | | |
| SONOCO PRO | WAUSA | 55 | 40201736 | VOC | 22.7600000 | 97 | TY | | | 0.000 | | |
| U.S. CAN C | ELGIN | 17 | 40200801 | VOC | 22.6056000 | 98 | TY | CATALYTIC AFTERBURNER | | 90.000 | | |
| BALL METAL | SALIS | 37 | 40201721 | | 22.2930000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |

REYNOLDS M HOUST 48 40201001 VOC 22.2031000 96 TY 0.000

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN CORK | PERRY | 39 | 40201723 | VOC | 22.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 21.9500000 | 96 | TY | | | 0.000 | | |
| | TAMPA | 12 | 40201722 | VOC | 21.8000000 | 97 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | VOC | 21.7054000 | 96 | TY | | | 0.000 | | |
| SILGAN CON | ROCHE | 17 | 40201725 | GLYET | 21.6000000 | 98 | TY | | | 0.000 | | |
| BALL METAL | FINDL | 39 | 40201728 | VOC | 21.0000000 | 90 | TY | | | 0.000 | | |
| | SPRIN | 05 | 40200401 | VOC | 21.0000000 | 96 | TY | | | 0.000 | | |
| CROWN CORK | FARIB | 27 | 40200301 | VOC | 20.9000000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 40201722 | GLYET | 20.4300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | VOC | 20.3341000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 40201722 | GLYET | 20.3100000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | FARIB | 27 | 40200901 | VOC | 20.3000000 | 97 | TY | | | 0.000 | | |
| SILGAN CON | MENOM | 55 | 40201726 | VOC | 20.2900000 | 97 | TY | | | 0.000 | | |
| U.S. CAN C | ELGIN | 17 | 40200801 | EBENZ | 20.0300000 | 98 | TY | CATALYTIC AFTERBURNER | | 90.000 | | |
| CROWN CORK | SPART | 45 | 40201727 | VOC | 20.0000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 20.0000000 | | | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 19.9300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201722 | VOC | 19.6766000 | 96 | TY | | | 0.000 | | |
| BALL METAL | DE FO | 55 | 40201725 | VOC | 19.6000000 | 97 | TY | | | 0.000 | | |
| SILGAN CON | ROCHE | 17 | 40201723 | VOC | 19.4197000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | | |
| REYNOLDS M | HOUST | 48 | 40201722 | VOC | 19.2368000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 40201721 | VOC | 19.0400000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 19.0000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | WHITE | 39 | 40201728 | VOC | 19.0000000 | 90 | TY | | | 0.000 | | |
| | BISHO | 45 | 40201721 | VOC | 18.9300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL CORPO | MILWA | 55 | 30388801 | VOC | 18.3200000 | 97 | TY | VAPOR RECOVERY SYS (INCL. | | 0.000 | | |
| SILGAN CON | HOOPE | 17 | 40201736 | VOC | 18.2400000 | 98 | TY | | | 0.000 | | |
| | TARRA | 01 | 40201727 | VOC | 18.1000000 | 97 | TY | | | 0.000 | | |
| | ST PA | 27 | 40200901 | VOC | 18.0300000 | 94 | TY | | | 0.000 | | |
| | | | | | 18.0300000 | | | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201722 | VOC | 18.0237000 | 96 | TY | | | 0.000 | | |
| CROWN CORK | WEST | 39 | 40201726 | VOC | 18.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | 18.0000000 | | | | | 0.000 | | |
| CENTRAL ST | MASSI | 39 | 40201728 | VOC | 18.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | 73.000 | | |
| BROCKWAY S | HOMER | 13 | 40201727 | VOC | 17.0000000 | 90 | TY | | | 0.000 | | |
| SILGAN CON | HOOPE | 17 | 40201736 | VOC | 17.0000000 | 98 | TY | | | 0.000 | | |
| AMERICAN N | WHITE | 39 | 40201728 | VOC | 17.0000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | WEST | 39 | 40201726 | VOC | 17.0000000 | 90 | TY | | | 0.000 | | |
| AMERICAN C | ARLIN | 48 | 30902099 | VOC | 16.9100000 | 90 | TY | | | 0.000 | | |
| U.S. CAN C | ELGIN | 17 | 40200201 | VOC | 16.8000000 | 98 | TY | | | 0.000 | | |
| BALL CORPO | CONRO | 48 | 40201705 | VOC | 16.6500000 | 96 | TY | | | 0.000 | | |
| RAYFO ENVI | ELKHA | 18 | 40200601 | VOC | 16.5000000 | 94 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| BALL CORPO | CONRO | 48 | 40201727 | VOC | 16.4000000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | CROWN CORK | BRADL | 17 | 40200801 | VOC | 16.3800000 | 98 | TY | | | 0.000 | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 16.2500000 | 98 | TY | | | 0.000 | |
| | CROWN CORK | FARIB | 27 | 40200901 | VOC | 16.2000000 | 97 | TY | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | REYNOLDS M | MOULT | 13 | 40201728 | VOC | 16.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 16.0000000 | | | | | 0.000 | | |
| | CROWN CORK | EAGAN | 27 | 40200210 | VOC | 16.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 16.0000000 | | | | | 0.000 | | |
| | | | | | | 16.0000000 | | | | | 0.000 | | |
| | | | | | | 16.0000000 | | | | | 0.000 | | |
| | ROBERTSON | SPRIN | 39 | 40200901 | VOC | 16.0000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | OLIVE | 28 | 40201728 | GLYET | 15.8600000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 15.8600000 | | | | | 0.000 | | |
| | | | | | | 15.8600000 | | | | | 0.000 | | |
| | BALL METAL | DE FO | 55 | 40201725 | VOC | 15.6900000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | MENOM | 55 | 40201705 | VOC | 15.6800000 | 97 | TY | | | 0.000 | | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 15.6000000 | 98 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201736 | VOC | 15.5400000 | 98 | TY | | | 0.000 | | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 15.5025000 | 98 | TY | | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 40201727 | VOC | 15.1500000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | WEST | 39 | 40201726 | VOC | 15.0000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 15.0000000 | 96 | TY | | | 0.000 | | |
| | | | | | | 15.0000000 | | | | | 0.000 | | |
| | | | | | | 15.0000000 | | | | | 0.000 | | |
| | AMERICAN C | ARLIN | 48 | 30902099 | VOC | 15.0000000 | 90 | TY | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 14.9400000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | FORT | 48 | 40201728 | VOC | 14.9000000 | 90 | TY | | | 0.000 | | |
| | SILGAN CON | HAMMO | 18 | 39000689 | NO2 | 14.8700000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | SPARTNBRG | SPART | 45 | 10200501 | SO2 | 14.3775000 | 91 | TY | | | 0.000 | | |
| | AMERICAN N | WHITE | 39 | 40201728 | VOC | 14.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201799 | VOC | 14.0000000 | 90 | TY | | | 0.000 | | |
| | CENTRAL ST | MASSI | 39 | 40201722 | VOC | 14.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 14.0000000 | | | | | 0.000 | | |
| | | | | | | 14.0000000 | | | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 14.0000000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | CHICA | 17 | 40201705 | VOC | 13.5408000 | 98 | TY | | | 0.000 | | |
| | ORLANDO DR | ORLAN | 12 | 40202601 | VOC | 13.3900000 | 97 | TY | | | 0.000 | | |
| | U.S. CAN C | DANVI | 17 | 30988801 | VOC | 13.0200000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | WHITE | 39 | 40201728 | VOC | 13.0000000 | 90 | TY | | | 0.000 | | |
| | SENECA FOO | BARAB | 55 | 40201722 | VOC | 13.0000000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 39999998 | | 12.9585000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | ST PA | 27 | 40201799 | VOC | 12.7000000 | 97 | TY | | | 0.000 | | |
| | | | | | | 12.7000000 | | | | | 0.000 | | |
| | | | | | | 12.7000000 | | | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 12.4314000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SILGAN CON | TARRA | 01 | 40201727 | VOC | 12.1000000 | 97 | TY | | | 0.000 | | |
| | CROWN BEVE | LONGV | 48 | 40201722 | VOC | 12.0000000 | 85 | TY | | | 0.000 | | |
| | | | | 40200110 | VOC | 12.0000000 | 85 | TY | | | 0.000 | | |
| | | | | 40201722 | VOC | 12.0000000 | 85 | TY | | | 0.000 | | |
| | | | | 40200110 | VOC | 12.0000000 | 85 | TY | | | 0.000 | | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
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0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 10

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | SILGAN CON | MENOM | 55 | 40201799 | VOC | 11.9400000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | HOUST | 48 | 40201727 | VOC | 11.8800000 | 96 | TY | | | 0.000 | | |
| | | | | 40201723 | VOC | 11.7800000 | 96 | TY | | | 0.000 | | |
| | CCA OF IND | VALPA | 18 | 40200401 | VOC | 11.7585000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | AMERICAN N | NOT I | 01 | 40201705 | VOC | 11.5000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | CROWN CORK | GLEND | 55 | 40201732 | VOC | 11.5000000 | 91 | TY | | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40201702 | VOC | 11.3873000 | 98 | TY | | | 0.000 | | |
| | STROH BREW | TAMPA | 12 | 10200401 | NO2 | 11.3700000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201736 | VOC | 11.3000000 | 98 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201727 | VOC | 11.2220000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | FARIB | 27 | 40200601 | VOC | 11.2000000 | 97 | TY | | | 0.000 | | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 10.5000000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | HOUST | 48 | 30400120 | VOC | 10.3300000 | 96 | TY | | | 0.000 | | |
| | | LONGV | 48 | 40299998 | VOC | 10.2166000 | 96 | TY | | | 0.000 | | |
| | | | | | | 10.2166000 | | | | | 0.000 | | |
| | | | | | | 10.2166000 | | | | | 0.000 | | |
| | CROWN CORK | FARIB | 27 | 40200101 | VOC | 10.1900000 | 97 | TY | DIRECT FLAME AFTERBURNER | | 94.000 | | |
| | CAMPBELL S | PARIS | 48 | 10200602 | NO2 | 10.1059000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 40200803 | VOC | 10.1004100 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | | |
| | | EAGAN | 27 | 40200210 | VOC | 10.0290000 | 90 | TY | | | 0.000 | | |
| | | | | | | 10.0290000 | | | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40299998 | VOC | 10.0120000 | 96 | TY | | | 0.000 | | |
| | RAYFO INC | WAUPU | 55 | 40202501 | VOC | 10.0100000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | TRUSS | 01 | 40201702 | VOC | 10.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 70.900 | | |
| | SONOCO PRO | PIQUA | 39 | 40201705 | VOC | 10.0000000 | 90 | TY | | | 0.000 | | |
| | CROWN BEVE | LONGV | 48 | 40201727 | VOC | 10.0000000 | 85 | TY | | | 0.000 | | |
| | | | | | | 10.0000000 | | | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201731 | VOC | 9.9489000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 90.000 | | |
| | | | | 40201726 | VOC | 9.8013000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | JACKS | 12 | 40201728 | VOC | 9.8000000 | 96 | TY | | | 0.000 | | |
| | | WINST | 37 | 10200603 | NO2 | 9.7500000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | OLIVE | 28 | 40201722 | VOC | 9.7100000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 9.7100000 | | | | | 0.000 | | |
| | | | | | | 9.7100000 | | | | | 0.000 | | |
| | SILGAN CON | MENOM | 55 | 40201799 | VOC | 9.6500000 | 97 | TY | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 10500106 | NO2 | 9.6000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 40202599 | VOC | 9.5680000 | 98 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200101 | VOC | 9.3160000 | 96 | TY | | | 0.000 | | |
| | SILGAN CON | WAUPU | 55 | 40201725 | VOC | 9.3000000 | 97 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 9.2845000 | 96 | TY | | | 0.000 | | |
| | | | | 10200602 | NO2 | 9.2800000 | 96 | TY | | | 0.000 | | |
| | SENECA FOO | BARAB | 55 | 40201799 | VOC | 9.2500000 | 97 | TY | DIRECT FLAME AFTERBURNER | | 96.230 | | |
| | CAMPBELL S | PARIS | 48 | 10200602 | NO2 | 9.1573000 | 96 | TY | | | 0.000 | | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | VOC | 9.1000000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | JACKS | 12 | 40201728 | VOC | 9.0000000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | EAGAN | 27 | 39000689 | NO2 | 9.0000000 | 90 | TY | | | 0.000 | | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

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0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 11

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | METAL CONT | JACKS | 12 | 40201799 | GLYET | 8.9000000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 40201727 | VOC | 8.9000000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201736 | VOC | 8.8020000 | 98 | TY | | | 0.000 | | |
| | REYNOLDS M | MONTI | 18 | 10200603 | NO2 | 8.7000000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | METAL CONT | FORT | 55 | 39000689 | NO2 | 8.6500000 | 97 | TY | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 40201001 | NO2 | 8.6100000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201727 | VOC | 8.5776000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 8.4800000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200101 | VOC | 8.3880000 | 96 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201727 | VOC | 8.3857000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201731 | VOC | 8.3601000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 40201721 | GLYET | 8.3400000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 8.3300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 8.3300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | JACKS | 12 | 40201728 | VOC | 8.3000000 | 96 | TY | | | 0.000 | | |
| | | BISHO | 45 | 40201721 | GLYET | 8.2900000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 8.1337000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SPART | 45 | 40201727 | VOC | 8.0000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CENTRAL ST | MASSI | 39 | 40201726 | VOC | 8.0000000 | 90 | TY | | | 0.000 | | |
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| | | | | | | 8.0000000 | | | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 40201725 | VOC | 7.8900000 | 98 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201727 | VOC | 7.8572000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 40201721 | VOC | 7.8557700 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | | |
| | AMERICAN N | CHICA | 17 | 40201727 | GLYET | 7.5700000 | 98 | TY | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 40200801 | PAH1 | 7.5100000 | 98 | TY | CATALYTIC AFTERBURNER | | 90.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SILIGAN CO | LA PO | 18 | 40201001 | NO2 | 7.3500000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 7.3125000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | |
| | U.S. CAN C | DANVI | 17 | 30988801 | VOC | 7.2576000 | 98 | TY | | | 0.000 | |
| | REYNOLDS M | HOUST | 48 | 40201001 | VOC | 7.2411000 | 96 | TY | | | 0.000 | |
| | BALL METAL | TAMPA | 12 | 40200912 | VOC | 7.2000000 | 97 | TY | | | 0.000 | |
| | REYNOLDS M | HOUST | 48 | 40201799 | VOC | 7.2000000 | 96 | TY | | | 0.000 | |
| | BALL METAL | REIDS | 37 | 10200602 | NO2 | 7.1612110 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | SILGAN CON | WAUKE | 17 | 10200501 | SO2 | 7.1400000 | 98 | TY | | | 0.000 | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 7.0200000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 12

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | WEST | 39 | 40201705 | VOC | 7.0000000 | 90 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 6.8461000 | 96 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201001 | VOC | 6.6052000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201722 | VOC | 6.4691000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 40200803 | VOC | 6.4502100 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | | |
| | SEXTON CAN | DECAT | 01 | 40201799 | 3CLET | 6.4000000 | 97 | TY | | | 0.000 | | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | PT | 6.4000000 | 97 | TY | | | 0.000 | | |
| | | | | | | 6.4000000 | | | | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 40200803 | VOC | 6.3872250 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | | |
| | PREIUM FIO | LOUIS | 21 | 30490003 | NOX | 6.3000000 | 93 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 6.2947000 | 96 | TY | | | 0.000 | | |
| | SILGAN CON | SAVAG | 27 | 40201799 | VOC | 6.2400000 | 97 | TY | CATALYTIC AFTERBURNER WIT | | 91.100 | | |
| | CROWN CORK | ST JO | 26 | 40201722 | VOC | 6.2200000 | 95 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200101 | VOC | 6.1500000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | FARIB | 27 | 40200101 | VOC | 6.0500000 | 97 | TY | DIRECT FLAME AFTERBURNER | | 94.000 | | |
| | BROCKWAY S | HOMER | 13 | 40201724 | VOC | 6.0000000 | 90 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | 90.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 6.0000000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | HOUST | 48 | 40201723 | VOC | 5.9700000 | 96 | TY | | | 0.000 | | |
| | | | | 40201724 | VOC | 5.9700000 | 96 | TY | | | 0.000 | | |
| | J. L. CLAR | ROCKF | 17 | 10500106 | NO2 | 5.8800000 | 98 | TY | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 40201001 | NO2 | 5.8800000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200201 | VOC | 5.8762000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 92.700 | | |
| | PHIFER WIR | TUSCA | 01 | 30800799 | VOC | 5.8000000 | 97 | TY | | | 0.000 | | |
| | PREIUM FIO | LOUIS | 21 | 30400111 | VOC | 5.8000000 | 93 | TY | | | 0.000 | | |
| | CCA OF IND | VALPA | 18 | 40200401 | VOC | 5.7470000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201725 | VOC | 5.7250000 | 98 | TY | | | 0.000 | | |
| | | | | | | 5.7250000 | | | | | 0.000 | | |
| | U.S. CAN C | DANVI | 17 | 30988801 | VOC | 5.6448000 | 98 | TY | | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 40201722 | VOC | 5.6355000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201001 | VOC | 5.5245000 | 96 | TY | | | 0.000 | | |
| | | MONTI | 18 | 40288801 | VOC | 5.5035100 | 96 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | 64.400 | | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | NO2 | 5.5000000 | 97 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201799 | VOC | 5.5000000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | OWATO | 27 | 10300603 | NO2 | 5.4600000 | 97 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201799 | VOC | 5.4000000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AMERICAN N | WINST | 37 | 40201735 | XYLS | 5.3900000 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | BROCKWAY S | FARME | 48 | 40200101 | VOC | 5.3700000 | 96 | TY | | | 0.000 | |
| | AMERICAN N | LONGV | 48 | 40200110 | VOC | 5.3374000 | 96 | TY | | | 0.000 | |
| | BALL CORPO | CONRO | 48 | 40201722 | VOC | 5.2650000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 | |
| | CAMPBELL S | PARIS | 48 | 40201731 | VOC | 5.2362000 | 96 | TY | | | 0.000 | |
| | JUSTRITE M | MATTO | 17 | 10200603 | NO2 | 5.2000000 | 98 | TY | | | 0.000 | |
| | AMERICAN N | LONGV | 48 | 40200110 | VOC | 5.1538000 | 96 | TY | | | 0.000 | |
| | REYNOLDS M | HOUST | 48 | 40201001 | VOC | 5.0732000 | 96 | TY | | | 0.000 | |
| | CROWN CORK | BRADL | 17 | 40200801 | VOC | 5.0400000 | 98 | TY | | | 0.000 | |
| | BALL METAL | TRUSS | 01 | 40201702 | VOC | 5.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 91.900 | |
| | K.P. INDUS | DELPH | 39 | 40200510 | VOC | 5.0000000 | 90 | TY | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 13

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | GLEND | 55 | 50300102 | CO | 5.0000000 | 91 | TY | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 5.0000000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | OKLAH | 40 | 40201722 | VOC | 5.0000000 | 94 | TY | | | 0.000 | | |
| | | | | | | 5.0000000 | | | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201799 | VOC | 5.0000000 | 96 | TY | | | 0.000 | | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 4.9432000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | | |
| | SILIGAN CO | LA PO | 18 | 10200603 | NO2 | 4.9000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL METAL | DE FO | 55 | 40201725 | VOC | 4.8600000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 40201721 | VOC | 4.8400000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | U.S. CAN C | DANVI | 17 | 30988801 | PT | 4.8384000 | 98 | TY | | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | NO2 | 4.8000000 | 97 | TY | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 40201724 | VOC | 4.7500000 | 98 | TY | | | 0.000 | | |
| | STROH BREW | TAMPA | 12 | 10200401 | CO | 4.7400000 | 97 | TY | | | 0.000 | | |
| | REYNOLDS M | MONTI | 18 | 40201727 | VOC | 4.6280000 | 96 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | 64.400 | | |
| | CROWN CORK | SUGAR | 48 | 40200803 | VOC | 4.6226700 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | | |
| | J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 4.6200000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 39999998 | VOC | 4.6000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | FORT | 48 | 40201727 | VOC | 4.5634000 | 96 | TY | | | 0.000 | | |
| | | | | | | 4.5634000 | | | | | 0.000 | | |
| | SILGAN CON | PLOVE | 55 | 40201722 | VOC | 4.5600000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | FORT | 48 | 40201722 | VOC | 4.5500000 | 90 | TY | | | 0.000 | | |
| | | | | | | 4.5500000 | | | | | 0.000 | | |
| | | OLIVE | 28 | 40201722 | GLYET | 4.5200000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 4.5200000 | | | | | 0.000 | | |
| | | | | | | 4.5200000 | | | | | 0.000 | | |
| | | JACKS | 12 | 40201705 | VOC | 4.5000000 | 96 | TY | | | 0.000 | | |
| | | | | | | 4.5000000 | | | | | 0.000 | | |
| | METAL CONT | FORT | 55 | 40201799 | VOC | 4.4800000 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 40200801 | VOC | 4.4380580 | 96 | TY | DIRECT FLAME AFTERBURNER | | 93.980 | | |
| | J. L. CLAR | ROCKF | 17 | 10200602 | NO2 | 4.4100000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | SPRIN | 05 | 40200401 | VOC | 4.4100000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201731 | VOC | 4.4001000 | 96 | TY | | | 0.000 | | |
| | SILGAN CON | TARRA | 01 | 40201731 | VOC | 4.4000000 | 97 | TY | | | 0.000 | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | 40201799 | VOC | 4.4000000 | 97 | TY | | 0.000 |
| | AMERICAN N | LONGV | 48 | 40299998 | VOC | 4.3300000 | 96 | TY | 0.000 |
| | CROWN CORK | FARIB | 27 | 40200901 | VOC | 4.3000000 | 97 | TY | 0.000 |
| | | LA CR | 55 | 39000699 | NO2 | 4.3000000 | 97 | TY | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 4.2647000 | 96 | TY | 0.000 |
| | SILGAN CON | ST PA | 27 | 40200901 | VOC | 4.2600000 | 94 | TY | 0.000 |
| | METAL CONT | FORT | 55 | 30388801 | VOC | 4.2300000 | 97 | TY VAPOR RECOVERY SYS (INCL. | 0.000 |
| | CAMPBELL S | PARIS | 48 | 10200602 | CO | 4.1842000 | 96 | TY | 0.000 |
| | BALL CORPO | AUGUS | 55 | 40201725 | VOC | 4.1800000 | 94 | TY | 0.000 |
| | BALL METAL | TAMPA | 12 | 40201728 | NO2 | 4.0800000 | 97 | TY | 0.000 |
| | M&M STEEL | GADSD | 01 | 40202699 | NO2 | 4.0000000 | 97 | TY | 0.000 |
| | SEXTON CAN | DECAT | 01 | 40201799 | MTBTN | 4.0000000 | 97 | TY | 0.000 |
| | CROWN CORK | SPART | 45 | 40201727 | VOC | 4.0000000 | 96 | TY NO EQUIPMENT | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL METAL | SPRIN | 05 | 40200401 | VOC | 4.0000000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | OKLAH | 40 | 39990002 | NO2 | 4.0000000 | 94 | TY | | | 0.000 | | |
| | CROWN CORK | ST JO | 26 | 40201725 | VOC | 3.9700000 | 95 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201736 | VOC | 3.9071000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 76.500 | | |
| | AMERICAN N | ST PA | 27 | 40201799 | VOC | 3.9000000 | 97 | TY | | | 0.000 | | |
| | | | | | | 3.9000000 | | | | | 0.000 | | |
| | | | | | | 3.9000000 | | | | | 0.000 | | |
| | SILGAN CON | MENOM | 55 | 40201725 | VOC | 3.8500000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | NOT I | 01 | 40201736 | VOC | 3.8000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | | | 3.8000000 | | | | | 0.000 | | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | PT | 3.8000000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | JACKS | 12 | 40201705 | VOC | 3.8000000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | OSHKO | 55 | 40201725 | VOC | 3.8000000 | 97 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 3.7739000 | 96 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | VOC | 3.7700000 | 96 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201725 | VOC | 3.7500000 | 98 | TY | | | 0.000 | | |
| | CROWN CORK | GLEND | 55 | 50300102 | VOC | 3.7500000 | 91 | TY | | | 0.000 | | |
| | SILGAN CON | HAMMO | 18 | 39000689 | CO | 3.7100000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 10200603 | NO2 | 3.6691000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | NOT I | 01 | 40201736 | NHEXA | 3.6000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 3.6000000 | | | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 40201725 | FORM | 3.5700000 | 98 | TY | | | 0.000 | | |
| | J. L. CLAR | ROCKF | 17 | 10200603 | NO2 | 3.5700000 | 98 | TY | | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 40200901 | VOC | 3.5594750 | 91 | TY | | | 0.000 | | |
| | STROH BREW | TAMPA | 12 | 30200903 | VOC | 3.5400000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 40201001 | NO2 | 3.4300000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | SILGAN CON | TARRA | 01 | 10200602 | NO | 3.4000000 | 97 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 10200602 | NO2 | 3.3600000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40200801 | VOC | 3.3020000 | 96 | TY | | | 0.000 | | |
| | | | | | | 3.3020000 | | | | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 40200801 | VOC | 3.2725600 | 96 | TY | DIRECT FLAME AFTERBURNER | | 93.980 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 3.2204650 | 96 | TY | DIRECT FLAME AFTERBURNER | | 93.980 |
| | BROCKWAY S | CHICA | 17 | 30999999 | VOC | 3.2000000 | 98 | TY | | | 0.000 |
| | SILGAN CON | ROCHE | 17 | 40201722 | XYLS | 3.2000000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.400 |
| | AMERICAN N | HOUST | 48 | 40201722 | VOC | 3.1600000 | 96 | TY | | | 0.000 |
| | | | | 40201723 | VOC | 3.1600000 | 96 | TY | | | 0.000 |
| | SILGAN CON | HAMMO | 18 | 30399999 | VOC | 3.1500000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | | WAUKE | 17 | 10200501 | NO2 | 3.1416000 | 98 | TY | | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 3.1395000 | 96 | TY | | | 0.000 |
| | CROWN CORK | SUGAR | 48 | 40200803 | VOC | 3.0556500 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 |
| | U.S. CAN C | ELGIN | 17 | 10200603 | NO2 | 3.0240000 | 98 | TY | | | 0.000 |
| | CROWN CORK | PLYMO | 12 | 49090013 | NO2 | 3.0106000 | 97 | TY | | | 0.000 |
| | WHITE CAP, | CHAMP | 17 | 40500301 | VOC | 3.0030000 | 98 | TY | | | 0.000 |
| | AMERICAN N | JACKS | 12 | 40201721 | VOC | 3.0000000 | 96 | TY | | | 0.000 |
| | | | | | | 3.0000000 | | | | | 0.000 |
| | CROWN CORK | EAGAN | 27 | 39000689 | NO2 | 3.0000000 | 90 | TY | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 15

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | GLEND | 55 | 10200602 | NO2 | 3.0000000 | 91 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 2.9773000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | GLEND | 55 | 10200602 | NO2 | 2.9700000 | 91 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201726 | VOC | 2.9524000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | LAKEV | 27 | 40200310 | VOC | 2.9300000 | 97 | TY | | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 10200603 | NO2 | 2.9265000 | 98 | TY | | | 0.000 | | |
| | SILGAN CON | ST PA | 27 | 10200401 | SO2 | 2.9200000 | 94 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40201722 | VOC | 2.8997000 | 96 | TY | | | 0.000 | | |
| | | | | | | 2.8997000 | | | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201725 | VOC | 2.8800000 | 98 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200110 | VOC | 2.8625000 | 98 | TY | | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | NO2 | 2.8600000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 10500106 | NO2 | 2.8600000 | 97 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201001 | VOC | 2.8581000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 85.500 | | |
| | SILGAN CON | MENOM | 55 | 39000699 | NO2 | 2.8200000 | 97 | TY | | | 0.000 | | |
| | | | | 40201799 | VOC | 2.7700000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | AUGUS | 55 | 40201725 | VOC | 2.7200000 | 94 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 39999998 | NO2 | 2.6400000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | NO2 | 2.5900000 | 97 | TY | | | 0.000 | | |
| | UNITED STA | GREEN | 55 | 40299998 | VOC | 2.5600000 | 97 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 10200602 | CO | 2.5265000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | CHICA | 17 | 40201799 | VOC | 2.5200000 | 98 | TY | | | 0.000 | | |
| | | JACKS | 12 | 40201721 | VOC | 2.5000000 | 96 | TY | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 40200801 | FORM | 2.5000000 | 98 | TY | CATALYTIC AFTERBURNER | | 90.000 | | |
| | | | | | TOLU | 2.5000000 | 98 | TY | CATALYTIC AFTERBURNER | | 90.000 | | |
| | CROWN CORK | FARIB | 27 | 39000689 | NO2 | 2.5000000 | 97 | TY | | | 0.000 | | |
| | | | | | | 2.5000000 | | | | | 0.000 | | |
| | | | | | | 2.5000000 | | | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 39999998 | | 2.4680000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | SPRIN | 05 | 40200401 | VOC | 2.4500000 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | SALIS | 37 | 40201001 | NO2 | 2.4300000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| BALL CORPO | CONRO | 48 | 40201727 | VOC | 2.4063000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 | |
| PHIFER WIR | TUSCA | 01 | 30501205 | PT | 2.4000000 | 97 | TY | | | 0.000 | |
| SILGAN CON | HOOPE | 17 | 40201736 | VOC | 2.3850000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | |
| CAMPBELL S | PARIS | 48 | 10200602 | CO | 2.3200000 | 96 | TY | | | 0.000 | |
| J. L. CLAR | ROCKF | 17 | 10200603 | NO2 | 2.3100000 | 98 | TY | | | 0.000 | |
| | | | | | 2.3100000 | | | | | 0.000 | |
| SENECA FOO | BARAB | 55 | 40200401 | VOC | 2.3000000 | 97 | TY | | | 0.000 | |
| BALL CORPO | CONRO | 48 | 40200801 | NO2 | 2.2970000 | 96 | TY | | | 0.000 | |
| | | | | | 2.2970000 | | | | | 0.000 | |
| CAMPBELL S | PARIS | 48 | 10200602 | CO | 2.2893000 | 96 | TY | | | 0.000 | |
| AMERICAN N | CHICA | 17 | 10200603 | NO2 | 2.2713000 | 98 | TY | | | 0.000 | |
| SPARTNBRG | SPART | 45 | 30901102 | NO2 | 2.2105200 | 91 | TY | MISCELLANEOUS CONTROL DEV | | 92.000 | |
| BALL CORPO | CONRO | 48 | 40201727 | VOC | 2.2093500 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 | |
| SILGAN CON | MENOM | 55 | 39000699 | NO2 | 2.1900000 | 97 | TY | | | 0.000 | |
| J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 2.1750000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 16

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | SPARTNBRG | SPART | 45 | 10200602 | NO2 | 2.1700000 | 91 | TY | | | 0.000 | | |
| | SILGAN CON | HAMMO | 18 | 39000689 | NO2 | 2.1500000 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 10500106 | NO2 | 2.1500000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 40201721 | GLYET | 2.1200000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40201722 | GLYET | 2.1000000 | 98 | TY | | | 0.000 | | |
| | BROCKWAY S | CHICA | 17 | 10200603 | NO2 | 2.0638000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | WINST | 37 | 10200603 | CO | 2.0475000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40201736 | NHEXA | 2.0300000 | 98 | TY | | | 0.000 | | |
| | CROWN CORK | GLEND | 55 | 10200602 | NO2 | 2.0200000 | 91 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201725 | VOC | 2.0160000 | 98 | TY | | | 0.000 | | |
| | U.S. CAN C | DANVI | 17 | 30988801 | VOC | 2.0160000 | 98 | TY | | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 30900199 | PT | 2.0000000 | 97 | TY | MIST ELIMINATOR - LOW VEL | | 99.000 | | |
| | | | | | PM10 | 2.0000000 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 10200603 | NO2 | 2.0000000 | 91 | TY | | | 0.000 | | |
| | | EAGAN | 27 | 39000689 | NO2 | 2.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 2.0000000 | | | | | 0.000 | | |
| | | | | | CO | 2.0000000 | 90 | TY | | | 0.000 | | |
| | | FARIB | 27 | 10500106 | NO2 | 2.0000000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | SAVAG | 27 | 40201799 | VOC | 2.0000000 | 97 | TY | | | 0.000 | | |
| | BALL METAL | FINDL | 39 | 40201727 | VOC | 2.0000000 | 90 | TY | | | 0.000 | | |
| | SONOCO PRO | PIQUA | 39 | 40201726 | VOC | 2.0000000 | 90 | TY | | | 0.000 | | |
| | CENTRAL ST | MASSI | 39 | 40201722 | VOC | 2.0000000 | 90 | TY | DIRECT FLAME AFTERBURNER | | 69.000 | | |
| | CROWN CORK | PERRY | 39 | 40201722 | VOC | 2.0000000 | 90 | TY | | | 0.000 | | |
| | AMERICAN N | OKLAH | 40 | 40201728 | VOC | 2.0000000 | 94 | TY | | | 0.000 | | |
| | | | | 40201722 | VOC | 2.0000000 | 94 | TY | | | 0.000 | | |
| | AMERICAN C | ARLIN | 48 | 40201799 | VOC | 2.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 2.0000000 | | | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | SPARTNBRG | SPART | 45 | 40200901 | VOC | 1.9800000 | 91 | TY | | | 0.000 |
| | SILGAN CON | ST PA | 27 | 40200901 | VOC | 1.9700000 | 94 | TY | | | 0.000 |
| | JUSTRITE M | MATTO | 17 | 40100205 | VOC | 1.9552000 | 98 | TY | | | 0.000 |
| | CCA OF IND | VALPA | 18 | 40200401 | PT | 1.9430000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | | | PM10 | 1.9430000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | SILIGAN CO | LA PO | 18 | 10500106 | CO | 1.9200000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | METAL CONT | JACKS | 12 | 40201001 | NO2 | 1.9100000 | 97 | TY | | | 0.000 |
| | J. L. CLAR | ROCKF | 17 | 10200603 | NO2 | 1.8900000 | 98 | TY | | | 0.000 |
| | BALL METAL | FORT | 48 | 40201722 | VOC | 1.8848000 | 96 | TY | | | 0.000 |
| | | | | | | 1.8848000 | | | | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201725 | VOC | 1.8832000 | 96 | TY | | | 0.000 |
| | CENTRAL CA | CHICA | 17 | 30999999 | PT | 1.8720000 | 98 | TY | | | 0.000 |
| | STROH BREW | TAMPA | 12 | 10200401 | SO2 | 1.8700000 | 97 | TY | | | 0.000 |
| | U.S. CAN C | ELGIN | 17 | 39900601 | NO2 | 1.8360000 | 98 | TY | | | 0.000 |
| | AMERICAN N | NOT I | 01 | 40201726 | NHEXA | 1.8000000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | SILGAN CON | ROCHE | 17 | 40201725 | XYLS | 1.8000000 | 98 | TY | | | 0.000 |
| | BALL METAL | REIDS | 37 | 10200602 | CO | 1.7903030 | 96 | TY | NO EQUIPMENT | | 0.000 |
| | METAL CONT | JACKS | 12 | 10300603 | NO2 | 1.7600000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | CROWN CORK | LAKEV | 27 | 39000689 | NO2 | 1.7500000 | 97 | TY | | | 0.000 |



| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | LAKEV | 27 | 10200603 | NO2 | 1.7500000 | 97 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 39990013 | NO2 | 1.7403000 | 96 | TY | | | 0.000 | | |
| | REYNOLDS M | MONTI | 18 | 10200603 | CO | 1.7400000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | SILGAN CON | SAVAG | 27 | 39000689 | NO2 | 1.7300000 | 97 | TY | | | 0.000 | | |
| | METAL CONT | FORT | 55 | 39000689 | CO | 1.7300000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 39000699 | NO2 | 1.7300000 | 97 | TY | | | 0.000 | | |
| | PHIFER WIR | TUSCA | 01 | 30501205 | NO2 | 1.7000000 | 97 | TY | | | 0.000 | | |
| | | | | | | 1.7000000 | | | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201736 | VOC | 1.6874000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | | |
| | J. L. CLAR | ROCKF | 17 | 40288801 | VOC | 1.6640000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 39999998 | NO2 | 1.6200000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | U.S. CAN C | DANVI | 17 | 30988801 | PT | 1.6128000 | 98 | TY | | | 0.000 | | |
| | | | | | | 1.6128000 | | | | | 0.000 | | |
| | | | | | VOC | 1.6000000 | 98 | TY | | | 0.000 | | |
| | SILGAN CON | WAUPU | 55 | 40201722 | VOC | 1.6000000 | 97 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201725 | XYLS | 1.5700000 | 98 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 40201736 | VOC | 1.5000000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.000 | | |
| | BALL METAL | TAMPA | 12 | 40201001 | NO2 | 1.4840000 | 97 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201725 | VOC | 1.4624000 | 96 | TY | | | 0.000 | | |
| | SILGAN CON | HAMMO | 18 | 39000689 | PT | 1.4600000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 1.4600000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | HOOPE | 17 | 40201725 | VOC | 1.4400000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40200801 | VOC | 1.4378000 | 96 | TY | | | 0.000 | | |
| | | | | | | 1.4378000 | | | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201799 | VOC | 1.4082000 | 96 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | BALL METAL | COLUM | 18 | 39000699 | NO2 | 1.4000000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | AMERICAN N | JACKS | 12 | 39000699 | NO2 | 1.3900000 | 96 | TY | | | 0.000 |
| | | FORT | 48 | 40201001 | NO2 | 1.3600000 | 90 | TY | | | 0.000 |
| | SPARTNBRG | SPART | 45 | 10200501 | NO2 | 1.3500000 | 91 | TY | | | 0.000 |
| | CROWN CORK | CONRO | 48 | 30901104 | NO2 | 1.3430000 | 96 | TY | | | 0.000 |
| | U.S. CAN C | ELGIN | 17 | 40201727 | VOC | 1.3400000 | 98 | TY | | | 0.000 |
| | BALL METAL | TAMPA | 12 | 40201001 | NO2 | 1.3280000 | 97 | TY | | | 0.000 |
| | CROWN CORK | BRADL | 17 | 40299998 | CFC | 1.3104000 | 98 | TY | | | 0.000 |
| | PHIFER WIR | TUSCA | 01 | 30800799 | VOC | 1.3000000 | 97 | TY | | | 0.000 |
| | SILGAN CON | ROCHE | 17 | 40201722 | EBENZ | 1.3000000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.400 |
| | SILIGAN CO | LA PO | 18 | 40201001 | CO | 1.2915000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | SPARTNBRG | SPART | 45 | 30901102 | SO2 | 1.2753000 | 91 | TY | | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201725 | VOC | 1.2347000 | 96 | TY | | | 0.000 |
| | SILGAN CON | SAVAG | 27 | 10500106 | NO2 | 1.2300000 | 97 | TY | | | 0.000 |
| | AMERICAN N | FORT | 48 | 40201001 | NO2 | 1.2200000 | 90 | TY | | | 0.000 |
| | CENTRAL CA | CHICA | 17 | 40202501 | XYLS | 1.2080000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | 0.000 |
| | BALL METAL | TAMPA | 12 | 40201722 | NO2 | 1.2055000 | 97 | TY | | | 0.000 |
| | CROWN CORK | SUGAR | 48 | 40201722 | NO2 | 1.2035000 | 96 | TY | | | 0.000 |
| | | | | 40201704 | VOC | 1.2026000 | 96 | TY | | | 0.000 |
| | METAL CONT | JACKS | 12 | 40201001 | CO | 1.2000000 | 97 | TY | | | 0.000 |
| | U.S. CAN C | ELGIN | 17 | 40200301 | VOC | 1.2000000 | 98 | TY | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 18

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | U.S. CAN C | ELGIN | 17 | 40200301 | VOC | 1.2000000 | 98 | TY | | | 0.000 | | |
| | | | | | | 1.2000000 | | | | | 0.000 | | |
| | | | | | | 1.2000000 | | | | | 0.000 | | |
| | | | | | | 1.2000000 | | | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 10200603 | NO2 | 1.2000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | STROH BREW | TAMPA | 12 | 10200401 | PT | 1.1900000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 1.1900000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | WHITE | 39 | 10200602 | NO2 | 1.1900000 | 90 | TY | | | 0.000 | | |
| | | | | | | 1.1900000 | | | | | 0.000 | | |
| | | | | | | 1.1900000 | | | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | NO2 | 1.1900000 | 96 | TY | | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 10200602 | NO2 | 1.1800000 | 97 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201727 | | 1.1790000 | 98 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 30200799 | VOC | 1.1750000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | LAKEV | 27 | 39000689 | NO2 | 1.1700000 | 97 | TY | | | 0.000 | | |
| | | | | | | 1.1700000 | | | | | 0.000 | | |
| | AMERICAN N | WINST | 37 | 10200603 | PT | 1.1602500 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 1.1602500 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 40201721 | VOC | 1.1600000 | 97 | TY | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 10500106 | PT | 1.1520000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 1.1520000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 40201722 | VOC | 1.1446500 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 | | |
| | SENECA FOO | BARAB | 55 | 40100305 | VOC | 1.1400000 | 97 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| CAMPBELL S | PARIS | 48 | 40201725 | VOC | 1.1318000 | 96 | TY | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 40202501 | PT | 1.1310000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | | 95.000 |
| AMERICAN N | JACKS | 12 | 39000699 | NO2 | 1.1200000 | 96 | TY | | | | 0.000 |
| CROWN CORK | CONRO | 48 | 40200801 | VOC | 1.1114290 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 93.980 |
| SILIGAN CO | LA PO | 18 | 40201001 | CO | 1.1025000 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| SILGAN CON | ROCHE | 17 | 40201722 | MTBTN | 1.1000000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | 85.400 |
| | ST PA | 27 | 10200603 | NO2 | 1.1000000 | 94 | TY | | | | 0.000 |
| | | | | | 1.1000000 | | | | | | 0.000 |
| CROWN CORK | CONRO | 48 | 30990003 | NO2 | 1.0986000 | 96 | TY | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 49099999 | VOC | 1.0920000 | 98 | TY | | | | 0.000 |
| CROWN CORK | OWATO | 27 | 10300603 | CO | 1.0900000 | 97 | TY | | | | 0.000 |
| CAMPBELL S | PARIS | 48 | 40201726 | VOC | 1.0603000 | 96 | TY | | | | 0.000 |
| AMERICAN N | JACKS | 12 | 39000699 | NO2 | 1.0500000 | 96 | TY | | | | 0.000 |
| BALL CORPO | MILWA | 55 | 30488801 | VOC | 1.0500000 | 97 | TY | | | | 0.000 |
| | CONRO | 48 | 40201722 | VOC | 1.0452000 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 95.000 |
| CENTRAL CA | CHICA | 17 | 40201727 | XYLS | 1.0450000 | 98 | TY | | | | 0.000 |
| JUSTRITE M | MATTO | 17 | 10200603 | CO | 1.0400000 | 98 | TY | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 40299998 | VOC | 1.0399000 | 96 | TY | | | | 0.000 |
| BALL METAL | FORT | 48 | 40200801 | VOC | 1.0270000 | 96 | TY | | | | 0.000 |
| | | | | | 1.0270000 | | | | | | 0.000 |
| SILGAN CON | ST PA | 27 | 10200401 | NO2 | 1.0100000 | 94 | TY | | | | 0.000 |
| BALL CORPO | MILWA | 55 | 39000699 | NO2 | 1.0100000 | 97 | TY | | | | 0.000 |
| M&M STEEL | GADSD | 01 | 40202699 | CO | 1.0000000 | 97 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 19

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 M&M STEEL | GADSD | 01 | 40202699 | PT | 1.0000000 | 97 | TY | | | 0.000 | | |
| PHIFER WIR | TUSCA | 01 | 30501205 | CO | 1.0000000 | 97 | TY | | | 0.000 | | |
| | | | 30800799 | CO | 1.0000000 | 97 | TY | | | 0.000 | | |
| | | | | NO2 | 1.0000000 | 97 | TY | | | 0.000 | | |
| REYNOLDS M | MOULT | 13 | 40201728 | PT | 1.0000000 | 90 | TY | | | 0.000 | | |
| | | | 40201722 | PT | 1.0000000 | 90 | TY | WET SCRUBBER - HIGH EFFIC | | 90.000 | | |
| | | | | | 1.0000000 | | | | | 90.000 | | |
| CROWN CORK | CHERA | 45 | 10200603 | NO2 | 1.0000000 | 91 | TY | | | 0.000 | | |
| | | | | | 1.0000000 | | | | | 0.000 | | |
| | | | | | 1.0000000 | | | | | 0.000 | | |
| | | | | | 1.0000000 | | | | | 0.000 | | |
| | SPART | 45 | 40201727 | VOC | 1.0000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| HEEKIN CAN | INDIA | 18 | 49099999 | VOC | 1.0000000 | 90 | TY | | | 0.000 | | |
| CROWN CORK | EAGAN | 27 | 39000689 | CO | 1.0000000 | 90 | TY | | | 0.000 | | |
| | FARIB | 27 | 39000689 | NO2 | 1.0000000 | 97 | TY | | | 0.000 | | |
| SILGAN CON | SAVAG | 27 | 40201799 | VOC | 1.0000000 | 97 | TY | | | 0.000 | | |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 1.0000000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | OKLAH | 40 | 39990002 | CO | 1.0000000 | 94 | TY | | | 0.000 | | |
| CAMPBELL S | PARIS | 48 | 10200602 | PM10 | 0.9889000 | 96 | TY | | | 0.000 | | |
| CHAMPION L | ALBIO | 17 | 40200801 | VOC | 0.9880000 | 98 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 10200603 | CO | 0.9800000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BALL METAL | TAMPA | 12 | 40201001 | NO2 | 0.9780000 | 97 | TY | | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 40200201 | VOC | 0.9687000 | 98 | TY | | | | | 0.000 |
| BALL METAL | TAMPA | 12 | 40201728 | CO | 0.9660000 | 97 | TY | | | | | 0.000 |
| CROWN CORK | CHERA | 45 | 40200901 | VOC | 0.9651000 | 91 | TY | | | | | 0.000 |
| CAMPBELL S | PARIS | 48 | 40201725 | VOC | 0.9623000 | 96 | TY | | | | | 0.000 |
| BALL METAL | TAMPA | 12 | 40201001 | PT | 0.9600000 | 97 | TY | | | | | 0.000 |
| | | | | PM10 | 0.9600000 | 97 | TY | | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 40200210 | VOC | 0.9400000 | 96 | TY | | | | | 0.000 |
| | | | | | 0.9400000 | | | | | | | 0.000 |
| | | | | | 0.9400000 | | | | | | | 0.000 |
| | FORT | 48 | 40201001 | NO2 | 0.9400000 | 90 | TY | | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 40202501 | | 0.9340000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | | | 0.000 |
| J. L. CLAR | ROCKF | 17 | 40201727 | VOC | 0.9240000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | | 85.000 |
| BROCKWAY S | FARME | 48 | 40200101 | VOC | 0.9226000 | 96 | TY | | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 40200210 | VOC | 0.9201000 | 96 | TY | | | | | 0.000 |
| CAMPBELL S | PARIS | 48 | 10200602 | PM10 | 0.9081000 | 96 | TY | | | | | 0.000 |
| SEXTON CAN | DECAT | 01 | 40201799 | NO2 | 0.9000000 | 97 | TY | | | | | 0.000 |
| U.S. CAN C | ELGIN | 17 | 40200801 | NO2 | 0.9000000 | 98 | TY | | | | | 0.000 |
| CAMPBELL S | PARIS | 48 | 10200602 | PM10 | 0.8961000 | 96 | TY | | | | | 0.000 |
| BALL METAL | REIDS | 37 | 40201799 | NH3 | 0.8890000 | 96 | TY | NO EQUIPMENT | | | | 0.000 |
| BALL CORPO | CONRO | 48 | 40299995 | NO2 | 0.8830000 | 96 | TY | | | | | 0.000 |
| SILIGAN CO | LA PO | 18 | 40201001 | CO | 0.8820000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| SILGAN CON | PLOVE | 55 | 39000689 | NO2 | 0.8800000 | 97 | TY | | | | | 0.000 |
| CROWN CORK | EAGAN | 27 | 40200210 | VOC | 0.8710000 | 90 | TY | | | | | 0.000 |
| | | | | | 0.8710000 | | | | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 20

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | LA CR | 55 | 39000699 | CO | 0.8600000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | WAUPU | 55 | 39000699 | NO2 | 0.8400000 | 97 | TY | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 49099999 | VOC | 0.8300000 | 98 | TY | | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 40200801 | VOC | 0.8222410 | 96 | TY | DIRECT FLAME AFTERBURNER | | 93.980 | | |
| | | | | | | 0.8093810 | 96 | TY | DIRECT FLAME AFTERBURNER | | 93.980 | | |
| | AMERICAN N | LONGV | 48 | 40500401 | VOC | 0.7887000 | 96 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 49099999 | MTETN | 0.7800000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | ST PA | 27 | 39000689 | NO2 | 0.7800000 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.7800000 | | | | | 0.000 | | |
| | | | | | | 0.7800000 | | | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | NO2 | 0.7800000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 39999998 | NO2 | 0.7600000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | CROWN CORK | GLEND | 55 | 10200602 | CO | 0.7500000 | 91 | TY | | | 0.000 | | |
| | AMERICAN N | HOUST | 48 | 40201001 | NO2 | 0.7500000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.7500000 | | | | | 0.000 | | |
| | WHITE CAP, | CHAMP | 17 | 30800799 | PT | 0.7488000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 10500106 | NO2 | 0.7457000 | 96 | TY | | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 10200603 | CO | 0.7425000 | 98 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201705 | VOC | 0.7401000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|
| CROWN CORK GLEND | 55 | 10200602 | CO | 0.7400000 | 91 | TY | | | | 0.000 |
| SILIGAN CO LA PO | 18 | 40201001 | PT | 0.7380000 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| | | | PM10 | 0.7380000 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| AMERICAN N CHICA | 17 | 40201001 | NO2 | 0.7338000 | 98 | TY | | | | 0.000 |
| BALL METAL REIDS | 37 | 10200602 | PT | 0.7161210 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | | | PM10 | 0.7161210 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| METAL CONT JACKS | 12 | 40201001 | CO | 0.7160000 | 97 | TY | | | | 0.000 |
| SEXTON CAN DECAT | 01 | 40201799 | CO | 0.7000000 | 97 | TY | | | | 0.000 |
| CROWN CORK SPART | 45 | 39000689 | NO2 | 0.7000000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| AMERICAN N ST PA | 27 | 40200901 | VOC | 0.7000000 | 97 | TY | | | | 0.000 |
| | | | | 0.7000000 | | | | | | 0.000 |
| | | | | 0.7000000 | | | | | | 0.000 |
| CCA OF IND VALPA | 18 | 40200401 | VOC | 0.6800000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 |
| CROWN CORK ST JO | 26 | 40201725 | VOC | 0.6800000 | 95 | TY | | | | 0.000 |
| AMERICAN N FORT | 48 | 40201001 | NO2 | 0.6800000 | 90 | TY | | | | 0.000 |
| BALL METAL FORT | 48 | 40201728 | VOC | 0.6768000 | 96 | TY | | | | 0.000 |
| BROCKWAY S CHICA | 17 | 10200603 | NO2 | 0.6720000 | 98 | TY | | | | 0.000 |
| METAL CONT JACKS | 12 | 40201001 | CO | 0.6700000 | 97 | TY | | | | 0.000 |
| CENTRAL CA CHICA | 17 | 40201725 | | 0.6700000 | 98 | TY | | | | 0.000 |
| CROWN CORK OSHKO | 55 | 30890003 | NO2 | 0.6700000 | 97 | TY | | | | 0.000 |
| REYNOLDS M HOUST | 48 | 40201001 | NO2 | 0.6627000 | 96 | TY | | | | 0.000 |
| BROCKWAY S FARME | 48 | 40200801 | NO2 | 0.6600000 | 96 | TY | | | | 0.000 |
| | | | | 0.6600000 | | | | | | 0.000 |
| | | | | 0.6600000 | | | | | | 0.000 |
| CROWN CORK CONRO | 48 | 40201722 | VOC | 0.6577410 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 93.980 |
| JUSTRITE M MATTO | 17 | 40299995 | NO2 | 0.6552000 | 98 | TY | | | | 0.000 |
| METAL CONT JACKS | 12 | 40201001 | CO | 0.6500000 | 97 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 21

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | BISHO | 45 | 39000689 | NO2 | 0.6500000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| SILGAN CON | SAVAG | 27 | 39000689 | NO2 | 0.6500000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | OWATO | 27 | 10300603 | PT | 0.6500000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.6500000 | 97 | TY | | | 0.000 | | |
| BALL METAL | FORT | 48 | 40288801 | VOC | 0.6461000 | 96 | TY | | | 0.000 | | |
| CROWN CORK | PLYMO | 12 | 49090013 | CO | 0.6320000 | 97 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 40201001 | PT | 0.6300000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.6300000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | GLEND | 55 | 50300102 | SO2 | 0.6300000 | 91 | TY | | | 0.000 | | |
| SENECA FOO | BARAB | 55 | 39000699 | NO2 | 0.6300000 | 97 | TY | | | 0.000 | | |
| CHAMPION L | ALBIO | 17 | 40200101 | VOC | 0.6240000 | 98 | TY | | | 0.000 | | |
| SILGAN CON | PLOVE | 55 | 30388801 | VOC | 0.6200000 | 97 | TY | VAPOR RECOVERY SYS (INCL. | | 0.000 | | |
| BROCKWAY S | FARME | 48 | 40200101 | VOC | 0.6120000 | 96 | TY | | | 0.000 | | |
| PHIFER WIR | TUSCA | 01 | 30501205 | NO2 | 0.6000000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | SPART | 45 | 39000689 | NO2 | 0.6000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |
| | | | | | 0.6000000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | ST PA | 27 | 39000689 | NO2 | 0.6000000 | 97 | TY | | | 0.000 | |
| | | | | | 0.6000000 | | | | | 0.000 | |
| CROWN CORK | SUGAR | 48 | 30490003 | NO2 | 0.5962000 | 96 | TY | | | 0.000 | |
| | | | | | 0.5962000 | | | | | 0.000 | |
| | | | | | 0.5962000 | | | | | 0.000 | |
| SILGAN CON | PLOVE | 55 | 39000689 | NO2 | 0.5900000 | 97 | TY | | | 0.000 | |
| SILIGAN CO | LA PO | 18 | 10200603 | PT | 0.5880000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| | | | | PM10 | 0.5880000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| UNITED STA | RACIN | 55 | 40201725 | VOC | 0.5800000 | 97 | TY | | | 0.000 | |
| SILGAN CON | MENOM | 55 | 39000699 | NO2 | 0.5800000 | 97 | TY | | | 0.000 | |
| | | | | | 0.5800000 | | | | | 0.000 | |
| | WAUKE | 17 | 10200501 | PT | 0.5712000 | 98 | TY | | | 0.000 | |
| BALL CORPO | MILWA | 55 | 10500106 | CO | 0.5700000 | 97 | TY | | | 0.000 | |
| | CONRO | 48 | 40201722 | VOC | 0.5680000 | 96 | TY | | | 0.000 | |
| BALL METAL | FORT | 48 | 40290013 | NO2 | 0.5628000 | 96 | TY | | | 0.000 | |
| CROWN CORK | ST JO | 26 | 40201725 | VOC | 0.5600000 | 95 | TY | | | 0.000 | |
| SILGAN CON | MENOM | 55 | 39000699 | CO | 0.5600000 | 97 | TY | | | 0.000 | |
| BALL METAL | SALIS | 37 | 39999998 | CO | 0.5500000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| SPARTNBRG | SPART | 45 | 10200602 | CO | 0.5425000 | 91 | TY | | | 0.000 | |
| CROWN CORK | SUGAR | 48 | 40200803 | NO2 | 0.5383000 | 96 | TY | | | 0.000 | |
| | | | 40201722 | NO2 | 0.5383000 | 96 | TY | | | 0.000 | |
| | | | 10200603 | NO2 | 0.5382000 | 96 | TY | | | 0.000 | |
| | CONRO | 48 | 30990003 | NO2 | 0.5378000 | 96 | TY | | | 0.000 | |
| REYNOLDS M | HOUST | 48 | 40201001 | NO2 | 0.5247000 | 96 | TY | | | 0.000 | |
| | | | | | 0.5247000 | | | | | 0.000 | |
| CAMPBELL S | PARIS | 48 | 10200602 | PM10 | 0.5230000 | 96 | TY | | | 0.000 | |
| CROWN CORK | SUGAR | 48 | 40200803 | VOC | 0.5212350 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | |
| AMERICAN N | LONGV | 48 | 10500106 | NO2 | 0.5160000 | 96 | TY | | | 0.000 | |
| | | | | | 0.5160000 | | | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 22

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | LONGV | 48 | 10500106 | NO2 | 0.5160000 | 96 | TY | | | 0.000 | | |
| BALL CORPO | CONRO | 48 | 40201722 | VOC | 0.5160000 | 96 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 40201001 | CO | 0.5145000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | GLEND | 55 | 10200602 | CO | 0.5100000 | 91 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 10500106 | VOC | 0.5088000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL METAL | REIDS | 37 | 10200602 | NO2 | 0.5086720 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 40201727 | MTETN | 0.5050000 | 98 | TY | | | 0.000 | | |
| U.S. CAN C | ELGIN | 17 | 10200603 | CO | 0.5040000 | 98 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 40201001 | PT | 0.5040000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.5040000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| AMERICAN N | NOT I | 01 | 40201726 | NHEXA | 0.5000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |
| PHIFER WIR | TUSCA | 01 | 30501205 | CO | 0.5000000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |
| | | | | | 0.5000000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | NO2 | 0.5000000 | 97 | TY | | | | 0.000 |
| | | | 30800799 | NO2 | 0.5000000 | 97 | TY | | | | 0.000 |
| AMERICAN N | BISHO | 45 | 39000689 | NO2 | 0.5000000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | | | | | 0.5000000 | | | | | | 0.000 |
| | | | | | 0.5000000 | | | | | | 0.000 |
| SPARTNBRG | SPART | 45 | 10200603 | NO2 | 0.5000000 | 91 | TY | | | | 0.000 |
| CROWN CORK | FARIB | 27 | 39000689 | CO | 0.5000000 | 97 | TY | | | | 0.000 |
| | | | | | 0.5000000 | | | | | | 0.000 |
| | | | | | 0.5000000 | | | | | | 0.000 |
| | GLEND | 55 | 50300102 | NO2 | 0.5000000 | 91 | TY | | | | 0.000 |
| | SUGAR | 48 | 40200803 | NO2 | 0.4968000 | 96 | TY | | | | 0.000 |
| | CONRO | 48 | 40200801 | NO2 | 0.4883000 | 96 | TY | | | | 0.000 |
| | | | 40201722 | VOC | 0.4856550 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 93.980 |
| BALL METAL | FORT | 48 | 40201001 | VOC | 0.4845750 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 98.000 |
| BALL CORPO | CONRO | 48 | 40200801 | CO | 0.4820000 | 96 | TY | | | | 0.000 |
| | | | | | 0.4820000 | | | | | | 0.000 |
| METAL CONT | JACKS | 12 | 40201001 | PT | 0.4800000 | 97 | TY | | | | 0.000 |
| | | | | PM10 | 0.4800000 | 97 | TY | | | | 0.000 |
| AMERICAN N | ST PA | 27 | 39000689 | NO2 | 0.4800000 | 97 | TY | | | | 0.000 |
| | | | | | 0.4800000 | | | | | | 0.000 |
| | | | | | 0.4800000 | | | | | | 0.000 |
| BALL METAL | SPRIN | 05 | 40200401 | VOC | 0.4800000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| CROWN CORK | CONRO | 48 | 40201722 | VOC | 0.4777810 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 93.980 |
| BALL METAL | FORT | 48 | 40201728 | VOC | 0.4773000 | 96 | TY | | | | 0.000 |
| | | | 40201001 | VOC | 0.4728750 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 98.000 |
| REYNOLDS M | MONTI | 18 | 10200603 | VOC | 0.4611000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 |
| RAYFO INC | WAUPU | 55 | 40202502 | VOC | 0.4600000 | 97 | TY | | | | 0.000 |
| METAL CONT | FORT | 55 | 39000689 | VOC | 0.4600000 | 97 | TY | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 10200603 | NO2 | 0.4590000 | 96 | TY | | | | 0.000 |
| | | | | | 0.4590000 | | | | | | 0.000 |
| | | | | | 0.4590000 | | | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 SILGAN CON | MENOM | 55 | 39000699 | CO | 0.4400000 | 97 | TY | | | 0.000 | | |
| JUSTRITE M | MATTO | 17 | 10200603 | VOC | 0.4368000 | 98 | TY | | | 0.000 | | |
| | | | 40202502 | NO2 | 0.4368000 | 98 | TY | | | 0.000 | | |
| U.S. CAN C | ELGIN | 17 | 40201799 | PT | 0.4368000 | 98 | TY | | | 0.000 | | |
| | | | | VOC | 0.4368000 | 98 | TY | | | 0.000 | | |
| | | | 39900601 | NO2 | 0.4320000 | 98 | TY | | | 0.000 | | |
| SILGAN CON | HAMMO | 18 | 39000689 | CO | 0.4300000 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 10500106 | CO | 0.4300000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| LUXFER GAS | GRAHA | 37 | 30999999 | PT | 0.4200000 | 96 | TY | FABRIC FILTER - MEDIUM TE | | 98.000 | | |
| | | | | PM10 | 0.4200000 | 96 | TY | FABRIC FILTER - MEDIUM TE | | 98.000 | | |
| CENTRAL CA | CHICA | 17 | 10200602 | CO | 0.4200000 | 98 | TY | | | 0.000 | | |
| J. L. CLAR | ROCKF | 17 | 10200602 | CO | 0.4200000 | 98 | TY | | | 0.000 | | |
| JUSTRITE M | MATTO | 17 | 40202501 | VOC | 0.4160000 | 98 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| CROWN CORK SUGAR | 48 | 40200803 | NO2 | 0.4140000 | 96 | TY | | | | 0.000 | |
| | | 40201721 | NO2 | 0.4140000 | 96 | TY | | | | 0.000 | |
| | | 40200803 | NO2 | 0.4140000 | 96 | TY | | | | 0.000 | |
| | | | | 0.4140000 | | | | | | 0.000 | |
| | | | | 0.4140000 | | | | | | 0.000 | |
| | | | | 0.4140000 | | | | | | 0.000 | |
| BALL CORPO CONRO | 48 | 10200603 | NO2 | 0.4140000 | 96 | TY | | | | 0.000 | |
| | | | | 0.4140000 | | | | | | 0.000 | |
| JUSTRITE M MATTO | 17 | 40202502 | NO2 | 0.4125000 | 98 | TY | | | | 0.000 | |
| BALL METAL TAMPA | 12 | 40201001 | NO2 | 0.4120000 | 97 | TY | | | | 0.000 | |
| CENTRAL CA CHICA | 17 | 40200201 | | 0.4100000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | 93.000 | |
| PHIFER WIR TUSCA | 01 | 30501205 | NO2 | 0.4000000 | 97 | TY | | | | 0.000 | |
| CROWN CORK CHERA | 45 | 10200603 | CO | 0.4000000 | 91 | TY | | | | 0.000 | |
| AMERICAN N BISHO | 45 | 39000689 | NO2 | 0.4000000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| | | | | 0.4000000 | | | | | | 0.000 | |
| CROWN CORK FARIB | 27 | 10500106 | CO | 0.4000000 | 97 | TY | | | | 0.000 | |
| JUSTRITE M MATTO | 17 | 10500106 | NO2 | 0.3931000 | 98 | TY | | | | 0.000 | |
| SILGAN CON PLOVE | 55 | 40201702 | VOC | 0.3800000 | 97 | TY | | | | 0.000 | |
| AMERICAN N HOUST | 48 | 40201001 | NO2 | 0.3750000 | 96 | TY | | | | 0.000 | |
| | | | | 0.3750000 | | | | | | 0.000 | |
| | | | | 0.3750000 | | | | | | 0.000 | |
| | | | | 0.3750000 | | | | | | 0.000 | |
| BALL METAL TAMPA | 12 | 40201724 | NO2 | 0.3710000 | 97 | TY | | | | 0.000 | |
| METAL CONT JACKS | 12 | 10300603 | CO | 0.3700000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 | |
| CAMPBELL S PARIS | 48 | 39990013 | CO | 0.3655000 | 96 | TY | | | | 0.000 | |
| CENTRAL CA CHICA | 17 | 40200201 | XYLS | 0.3630000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | 93.000 | |
| CROWN CORK PLYMO | 12 | 49090013 | PT | 0.3612500 | 97 | TY | CHEMICAL OXIDATION | | | 70.000 | |
| | | | PM10 | 0.3612500 | 97 | TY | | | | 0.000 | |
| CAMPBELL S PARIS | 48 | 10300603 | NO2 | 0.3603000 | 96 | TY | | | | 0.000 | |
| CROWN CORK BRADL | 17 | 40200801 | FORM | 0.3600000 | 98 | TY | | | | 0.000 | |
| SILGAN CON ST PA | 27 | 39000689 | NO2 | 0.3600000 | 94 | TY | | | | 0.000 | |
| CROWN CORK SPART | 45 | 39000689 | NO2 | 0.3500000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| LAKEV | 27 | 39000689 | CO | 0.3500000 | 97 | TY | | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 24

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | LAKEV | 27 | 10200603 | CO | 0.3500000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | SAVAG | 27 | 39000689 | CO | 0.3500000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 39000699 | CO | 0.3500000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | NO2 | 0.3440000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.3440000 | | | | | 0.000 | | |
| | | | | | | 0.3440000 | | | | | 0.000 | | |
| | SPARTNBRG | SPART | 45 | 10200501 | CO | 0.3375000 | 91 | TY | | | 0.000 | | |
| | BROCKWAY S | CHICA | 17 | 10200603 | PT | 0.3360000 | 98 | TY | | | 0.000 | | |
| | | | | | CO | 0.3360000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | CHICA | 17 | 30999999 | PT | 0.3319000 | 98 | TY | WET SCRUBBER - HIGH EFFIC | | 99.000 | | |
| | | | | | PM10 | 0.3319000 | 98 | TY | WET SCRUBBER - HIGH EFFIC | | 99.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | SILGAN CON | ROCHE | 17 | 50410312 | VOC | 0.3311000 | 98 | TY | CATALYTIC AFTERBURNER | | 99.000 |
| | BROCKWAY S | FARME | 48 | 40200801 | NO2 | 0.3300000 | 96 | TY | | | 0.000 |
| | CROWN CORK | CONRO | 48 | 40200801 | NO2 | 0.3296000 | 96 | TY | | | 0.000 |
| | | | | | | 0.3296000 | | | | | 0.000 |
| | SILIGAN CO | LA PO | 18 | 40201001 | VOC | 0.3247200 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | SILGAN CON | HOOPE | 17 | 10200603 | NO2 | 0.3240000 | 98 | TY | | | 0.000 |
| | BALL METAL | SALIS | 37 | 39999998 | PT | 0.3200000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | | | | | PM10 | 0.3200000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 39990013 | NO2 | 0.3145000 | 96 | TY | | | 0.000 |
| | JUSTRITE M | MATTO | 17 | 40299995 | NO2 | 0.3125000 | 98 | TY | | | 0.000 |
| | REYNOLDS M | HOUST | 48 | 40201001 | NO2 | 0.3119000 | 96 | TY | | | 0.000 |
| | BALL METAL | SALIS | 37 | 39999998 | PM10 | 0.3100000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | UNITED STA | RACIN | 55 | 10200603 | NO2 | 0.3100000 | 97 | TY | | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201702 | VOC | 0.3044000 | 96 | TY | | | 0.000 |
| | | | | 40201001 | VOC | 0.3044000 | 96 | TY | | | 0.000 |
| | CROWN CORK | SPART | 45 | 39000689 | NO2 | 0.3000000 | 96 | TY | NO EQUIPMENT | | 0.000 |
| | U.S. CAN C | ELGIN | 17 | 40201799 | PT | 0.3000000 | 98 | TY | | | 0.000 |
| | | | | | VOC | 0.3000000 | 98 | TY | | | 0.000 |
| | SILGAN CON | HAMMO | 18 | 39000689 | VOC | 0.3000000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | METAL CONT | FORT | 55 | 10201002 | NO2 | 0.3000000 | 97 | TY | | | 0.000 |
| | BALL CORPO | MILWA | 55 | 10200602 | CO | 0.3000000 | 97 | TY | | | 0.000 |
| | UNITED STA | RACIN | 55 | 39000699 | NO2 | 0.3000000 | 97 | TY | | | 0.000 |
| | | | | | | 0.3000000 | | | | | 0.000 |
| | AMERICAN N | WHITE | 39 | 10200602 | CO | 0.2975000 | 90 | TY | | | 0.000 |
| | | | | | | 0.2975000 | | | | | 0.000 |
| | | | | | | 0.2975000 | | | | | 0.000 |
| | BALL METAL | TAMPA | 12 | 40201001 | CO | 0.2967000 | 97 | TY | | | 0.000 |
| | SILIGAN CO | LA PO | 18 | 40201001 | PT | 0.2940000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | | | | | PM10 | 0.2940000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | JUSTRITE M | MATTO | 17 | 40200110 | PT | 0.2912000 | 98 | TY | | | 0.000 |
| | | | | | VOC | 0.2912000 | 98 | TY | | | 0.000 |
| | METAL CONT | JACKS | 12 | 40201001 | PT | 0.2900000 | 97 | TY | | | 0.000 |
| | | | | | PM10 | 0.2900000 | 97 | TY | | | 0.000 |
| | BALL METAL | SALIS | 37 | 40201001 | PT | 0.2900000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | | | | | PM10 | 0.2900000 | 97 | TY | NO EQUIPMENT | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 25

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | OWATO | 27 | 10300603 | VOC | 0.2900000 | 97 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | NO2 | 0.2880000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | NO2 | 0.2870000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.2870000 | | | | | 0.000 | | |
| | | | | | | 0.2870000 | | | | | 0.000 | | |
| | | | | | | 0.2870000 | | | | | 0.000 | | |
| | | | | | | 0.2870000 | | | | | 0.000 | | |
| | SILGAN CON | WAUKE | 17 | 10200501 | CO | 0.2856000 | 98 | TY | | | 0.000 | | |
| | | | | | VOC | 0.2856000 | 98 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | CROWN CORK | CONRO | 48 | 30901104 | CO | 0.2820000 | 96 | TY | | | 0.000 |
| | JUSTRITE M | MATTO | 17 | 40288801 | NO2 | 0.2800000 | 98 | TY | | | 0.000 |
| | UNITED STA | GREEN | 55 | 30299998 | VOC | 0.2800000 | 97 | TY | | | 0.000 |
| | AMERICAN N | FORT | 48 | 40201001 | CO | 0.2800000 | 90 | TY | | | 0.000 |
| | | JACKS | 12 | 39000699 | CO | 0.2780000 | 96 | TY | | | 0.000 |
| | SILIGAN CO | LA PO | 18 | 40201001 | VOC | 0.2772000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | REYNOLDS M | HOUST | 48 | 40201001 | NO2 | 0.2772000 | 96 | TY | | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201001 | VOC | 0.2739000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 85.500 |
| | AMERICAN N | WINST | 37 | 10200603 | VOC | 0.2730000 | 96 | TY | NO EQUIPMENT | | 0.000 |
| | METAL CONT | JACKS | 12 | 40201001 | PT | 0.2700000 | 97 | TY | | | 0.000 |
| | | | | | PM10 | 0.2700000 | 97 | TY | | | 0.000 |
| | BALL CORPO | CONRO | 48 | 40200801 | VOC | 0.2691000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 |
| | | | | | | 0.2691000 | | | | | 95.000 |
| | BALL METAL | TAMPA | 12 | 40201001 | CO | 0.2655000 | 97 | TY | | | 0.000 |
| | REYNOLDS M | MONTI | 18 | 10200603 | PT | 0.2610000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | | | PM10 | 0.2610000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | CENTRAL CA | CHICA | 17 | 40202501 | EBENZ | 0.2606000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | 0.000 |
| | METAL CONT | JACKS | 12 | 40201001 | PT | 0.2600000 | 97 | TY | | | 0.000 |
| | | | | | PM10 | 0.2600000 | 97 | TY | | | 0.000 |
| | STROH BREW | TAMPA | 12 | 30200901 | PT | 0.2600000 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 98.000 |
| | | | | | PM10 | 0.2600000 | 97 | TY | | | 0.000 |
| | | | | | PT | 0.2600000 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 98.000 |
| | | | | | PM10 | 0.2600000 | 97 | TY | | | 0.000 |
| | SILIGAN CO | LA PO | 18 | 10200603 | VOC | 0.2597000 | 97 | TY | NO EQUIPMENT | | 0.000 |
| | CROWN CORK | SUGAR | 48 | 40201722 | CO | 0.2527000 | 96 | TY | | | 0.000 |
| | STROH BREW | TAMPA | 12 | 30200901 | PT | 0.2500000 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 98.000 |
| | | | | | PM10 | 0.2500000 | 97 | TY | | | 0.000 |
| | AMERICAN N | BISHO | 45 | 39000689 | NO2 | 0.2500000 | 96 | TY | NO EQUIPMENT | | 0.000 |
| | PACKAGING | WANAT | 18 | 10200603 | NO2 | 0.2500000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | SILGAN CON | SAVAG | 27 | 10500106 | CO | 0.2500000 | 97 | TY | | | 0.000 |
| | CROWN CORK | CONRO | 48 | 40200801 | NO2 | 0.2439000 | 96 | TY | | | 0.000 |
| | | | | | | 0.2439000 | | | | | 0.000 |
| | | | | 40290013 | NO2 | 0.2439000 | 96 | TY | | | 0.000 |
| | | | | 40200801 | NO2 | 0.2439000 | 96 | TY | | | 0.000 |
| | BALL METAL | TAMPA | 12 | 40201722 | CO | 0.2411000 | 97 | TY | | | 0.000 |
| | CROWN CORK | BRADL | 17 | 40200201 | HF | 0.2400000 | 98 | TY | | | 0.000 |
| | SILIGAN CO | LA PO | 18 | 10200603 | CO | 0.2400000 | 97 | TY | NO EQUIPMENT | | 0.000 |



| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | ST JO | 26 | 40201725 | VOC | 0.2400000 | 95 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | CO | 0.2400000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | FORT | 48 | 40201001 | CO | 0.2400000 | 90 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201727 | ISPHR | 0.2360000 | 98 | TY | | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 30990003 | CO | 0.2307000 | 96 | TY | | | 0.000 | | |
| | | LAKEV | 27 | 39000689 | CO | 0.2300000 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.2300000 | | | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N ST PA | 27 | 39000689 | NO2 | 0.2300000 | 97 | TY | | | | 0.000 | |
| | | | | 0.2300000 | | | | | | 0.000 | |
| | | | | 0.2300000 | | | | | | 0.000 | |
| | | | | 0.2300000 | | | | | | 0.000 | |
| BALL METAL DE FO | 55 | 40201001 | NO2 | 0.2300000 | 97 | TY | | | | 0.000 | |
| CROWN CORK LA CR | 55 | 39000699 | VOC | 0.2300000 | 97 | TY | | | | 0.000 | |
| AMERICAN N LONGV | 48 | 40201001 | NO2 | 0.2290000 | 96 | TY | | | | 0.000 | |
| BALL CORPO CONRO | 48 | 40201727 | VOC | 0.2280000 | 96 | TY | | | | 0.000 | |
| AMERICAN N JACKS | 12 | 39000699 | CO | 0.2240000 | 96 | TY | | | | 0.000 | |
| BALL METAL SALIS | 37 | 39999998 | HSO4P | 0.2230000 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| SILIGAN CO LA PO | 18 | 40201001 | VOC | 0.2217600 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| CENTRAL CA CHICA | 17 | 49099999 | MTBTN | 0.2200000 | 98 | TY | | | | 0.000 | |
| SILGAN CON ST PA | 27 | 10200401 | PT | 0.2200000 | 94 | TY | | | | 0.000 | |
| | | 10200603 | CO | 0.2200000 | 94 | TY | | | | 0.000 | |
| | | | | 0.2200000 | | | | | | 0.000 | |
| AMERICAN N CHICA | 17 | 40201727 | VOC | 0.2184000 | 98 | TY | | | | 0.000 | |
| WINST | 37 | 40201735 | MTHOL | 0.2140000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| | | | CRC | 0.2140000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| CENTRAL CA CHICA | 17 | 40201727 | EBENZ | 0.2120000 | 98 | TY | | | | 0.000 | |
| AMERICAN N JACKS | 12 | 39000699 | CO | 0.2100000 | 96 | TY | | | | 0.000 | |
| METAL CONT JACKS | 12 | 10300603 | PT | 0.2100000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 | |
| | | | PM10 | 0.2100000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 | |
| STROH BREW TAMPA | 12 | 10200401 | VOC | 0.2100000 | 97 | TY | | | | 0.000 | |
| CENTRAL CA CHICA | 17 | 10200602 | PT | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | VOC | 0.2100000 | 98 | TY | | | | 0.000 | |
| J. L. CLAR ROCKF | 17 | 10200603 | PT | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | CO | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | 10200602 | PT | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | 10200603 | PT | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | CO | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | PT | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | CO | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | PT | 0.2100000 | 98 | TY | | | | 0.000 | |
| | | | CO | 0.2100000 | 98 | TY | | | | 0.000 | |
| CROWN CORK LAKEV | 27 | 10200603 | PT | 0.2100000 | 97 | TY | | | | 0.000 | |
| | | | PM10 | 0.2100000 | 97 | TY | | | | 0.000 | |
| CAMPBELL S PARIS | 48 | 39990013 | PM10 | 0.2088000 | 96 | TY | | | | 0.000 | |
| | | 10200602 | VOC | 0.2010000 | 96 | TY | | | | 0.000 | |
| PHIFER WIR TUSCA | 01 | 30501205 | PT | 0.2000000 | 97 | TY | | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 27

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | PHIFER WIR | TUSCA | 01 | 30501205 | PT | 0.2000000 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 10200603 | CO | 0.2000000 | 91 | TY | | | 0.000 | | |
| | | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | | 0.2000000 | | | | | 0.000 | | |
| | | | | | | 0.2000000 | | | | | 0.000 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | BISHO | 45 | 39000689 | NO2 | 0.2000000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | 0.2000000 | | | | | | 0.000 | |
| | | | | | 0.2000000 | | | | | | 0.000 | |
| BROCKWAY S | CHICA | 17 | 30999999 | PT | 0.2000000 | 98 | TY | | | | 0.000 | |
| SILGAN CON ST PA | | 27 | 10200401 | PM10 | 0.2000000 | 94 | TY | | | | 0.000 | |
| CROWN CORK | FARIB | 27 | 39000689 | CO | 0.2000000 | 97 | TY | | | | 0.000 | |
| SILGAN CON | SAVAG | 27 | 39001089 | NO2 | 0.2000000 | 97 | TY | | | | 0.000 | |
| BALL CORPO | MILWA | 55 | 39000699 | CO | 0.2000000 | 97 | TY | | | | 0.000 | |
| BALL METAL | REIDS | 37 | 40201799 | CL | 0.1980000 | 96 | TY | NO EQUIPMENT | | | 0.000 | |
| | TAMPA | 12 | 40201001 | CO | 0.1956000 | 97 | TY | | | | 0.000 | |
| | SALIS | 37 | 39999998 | PT | 0.1900000 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| | | | | PM10 | 0.1900000 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| AMERICAN N | FORT | 48 | 40201001 | CO | 0.1900000 | 90 | TY | | | | 0.000 | |
| CENTRAL CA | CHICA | 17 | 40201725 | EBENZ | 0.1870000 | 98 | TY | | | | 0.000 | |
| | | | 40201727 | MTBTN | 0.1860000 | 98 | TY | | | | 0.000 | |
| BALL CORPO | CONRO | 48 | 40299995 | CO | 0.1850000 | 96 | TY | | | | 0.000 | |
| CAMPBELL S | PARIS | 48 | 10200602 | VOC | 0.1845000 | 96 | TY | | | | 0.000 | |
| | | | | | 0.1821000 | 96 | TY | | | | 0.000 | |
| REYNOLDS M | HOUST | 48 | 40201001 | NO2 | 0.1805000 | 96 | TY | | | | 0.000 | |
| SILGAN CON ST PA | | 27 | 39000689 | NO2 | 0.1800000 | 94 | TY | | | | 0.000 | |
| | | | | | 0.1800000 | | | | | | 0.000 | |
| BALL CORPO | AUGUS | 55 | 10500206 | NO2 | 0.1800000 | 94 | TY | | | | 0.000 | |
| SILGAN CON | PLOVE | 55 | 39000689 | CO | 0.1800000 | 97 | TY | | | | 0.000 | |
| CENTRAL CA | CHICA | 17 | 40200201 | MTETN | 0.1750000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | 93.000 | |
| SILGAN CON | ROCHE | 17 | 40201705 | VOC | 0.1701000 | 98 | TY | | | | 0.000 | |
| BALL METAL | TAMPA | 12 | 40288801 | PT | 0.1700000 | 97 | TY | WET SCRUBBER - HIGH EFFIC | | | 98.000 | |
| | | | | PM10 | 0.1700000 | 97 | TY | | | | 0.000 | |
| SILGAN CON | WAUPU | 55 | 30388801 | VOC | 0.1700000 | 97 | TY | VAPOR RECOVERY SYS (INCL. | | | 94.000 | |
| | | | 39000699 | CO | 0.1700000 | 97 | TY | | | | 0.000 | |
| BALL METAL | FORT | 48 | 40201001 | NO2 | 0.1698000 | 96 | TY | | | | 0.000 | |
| | | | | | 0.1698000 | | | | | | 0.000 | |
| | COLUM | 18 | 39000699 | PT | 0.1680000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 | |
| REYNOLDS M | HOUST | 48 | 40201001 | NO2 | 0.1646000 | 96 | TY | | | | 0.000 | |
| | | | | | 0.1646000 | | | | | | 0.000 | |
| BALL METAL | SALIS | 37 | 39999998 | CO | 0.1600000 | 97 | TY | NO EQUIPMENT | | | 0.000 | |
| AMERICAN N | ST PA | 27 | 39000689 | CO | 0.1600000 | 97 | TY | | | | 0.000 | |
| | | | | | 0.1600000 | | | | | | 0.000 | |
| | | | | | 0.1600000 | | | | | | 0.000 | |
| BROCKWAY S | FARME | 48 | 40200801 | CO | 0.1600000 | 96 | TY | | | | 0.000 | |
| | | | | NO2 | 0.1600000 | 96 | TY | | | | 0.000 | |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BROCKWAY S | FARME | 48 | 40200801 | NO2 | 0.1600000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40201001 | NO2 | 0.1592000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.1592000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| AMERICAN N | HOUST | 48 | 40201001 | CO | 0.1570000 | 96 | TY | | | | 0.000 |
| | | | | | 0.1570000 | | | | | | 0.000 |
| METAL CONT | JACKS | 12 | 40201001 | FORM | 0.1550000 | 97 | TY | | | | 0.000 |
| BALL CORPO | MILWA | 55 | 10500106 | VOC | 0.1500000 | 97 | TY | | | | 0.000 |
| SILGAN CON | MENOM | 55 | 39000699 | VOC | 0.1500000 | 97 | TY | | | | 0.000 |
| BROCKWAY S | FARME | 48 | 40200801 | NO2 | 0.1500000 | 96 | TY | | | | 0.000 |
| BALL METAL | FORT | 48 | 10500106 | CO | 0.1491000 | 96 | TY | | | | 0.000 |
| SILGAN CON | HOOPE | 17 | 10200603 | NO2 | 0.1485000 | 98 | TY | | | | 0.000 |
| CAMPBELL S | PARIS | 48 | 10200602 | VOC | 0.1476000 | 96 | TY | | | | 0.000 |
| CROWN CORK | SPART | 45 | 39000689 | CO | 0.1470000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| REYNOLDS M | MONTI | 18 | 40201722 | PT | 0.1445650 | 96 | TY | FABRIC FILTER - MEDIUM TE | NO EQUIPMENT | | 99.003 |
| BALL METAL | REIDS | 37 | 10200602 | VOC | 0.1425290 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | TAMPA | 12 | 40201728 | VOC | 0.1400000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | | 90.000 |
| UNITED STA | RACIN | 55 | 40201722 | VOC | 0.1400000 | 97 | TY | | | | 0.000 |
| AMERICAN N | FORT | 48 | 40201001 | CO | 0.1400000 | 90 | TY | | | | 0.000 |
| | BISHO | 45 | 39000689 | CO | 0.1365000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| SPARTNBRG | SPART | 45 | 10200501 | PT | 0.1350000 | 91 | TY | | | | 0.000 |
| REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.1325000 | 96 | TY | | | | 0.000 |
| BROCKWAY S | FARME | 48 | 40200801 | CO | 0.1320000 | 96 | TY | | | | 0.000 |
| | | | | | 0.1320000 | | | | | | 0.000 |
| | | | | | 0.1320000 | | | | | | 0.000 |
| JUSTRITE M | MATTO | 17 | 30999999 | NO2 | 0.1310000 | 98 | TY | | | | 0.000 |
| | | | 40299995 | CO | 0.1310000 | 98 | TY | | | | 0.000 |
| CROWN CORK | FARIB | 27 | 39000689 | VOC | 0.1300000 | 97 | TY | | | | 0.000 |
| | | | | | 0.1300000 | | | | | | 0.000 |
| | | | | | 0.1300000 | | | | | | 0.000 |
| SILGAN CON | SAVAG | 27 | 39000689 | CO | 0.1300000 | 97 | TY | | | | 0.000 |
| SENECA FOO | BARAB | 55 | 39000699 | CO | 0.1300000 | 97 | TY | | | | 0.000 |
| SILIGAN CO | LA PO | 18 | 40201001 | VOC | 0.1293600 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| BALL METAL | REIDS | 37 | 10200602 | CO | 0.1271680 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| CROWN CORK | SPART | 45 | 39000689 | CO | 0.1260000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | | | | | 0.1260000 | | | | | | 0.000 |
| | | | | | 0.1260000 | | | | | | 0.000 |
| | SUGAR | 48 | 30490003 | CO | 0.1252000 | 96 | TY | | | | 0.000 |
| | | | | | 0.1252000 | | | | | | 0.000 |
| | | | | | 0.1252000 | | | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 40200110 | VOC | 0.1201000 | 96 | TY | | | | 0.000 |
| | ST PA | 27 | 39000689 | CO | 0.1200000 | 97 | TY | | | | 0.000 |
| | | | | | 0.1200000 | | | | | | 0.000 |
| | | | | NO2 | 0.1200000 | 97 | TY | | | | 0.000 |
| | | | | | 0.1200000 | | | | | | 0.000 |
| SILGAN CON | PLOVE | 55 | 39000689 | CO | 0.1200000 | 97 | TY | | | | 0.000 |
| | MENOM | 55 | 39000699 | CO | 0.1200000 | 97 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 29

| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | SILGAN CON | MENOM | 55 | 39000699 | CO | 0.1200000 | 97 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| BALL METAL | TAMPA | 12 | 40201001 | VOC | 0.1186800 | 97 | TY | | | | 0.000 |
| J. L. CLAR | ROCKF | 17 | 40201001 | NO2 | 0.1164000 | 98 | TY | | | | 0.000 |
| SILIGAN CO | LA PO | 18 | 10500106 | VOC | 0.1139500 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| CROWN CORK | SUGAR | 48 | 40201722 | CO | 0.1131000 | 96 | TY | | | | 0.000 |
| | | | 40200803 | CO | 0.1130000 | 96 | TY | | | | 0.000 |
| | | | 10200603 | CO | 0.1130000 | 96 | TY | | | | 0.000 |
| BALL METAL | FORT | 48 | 40290013 | CO | 0.1130000 | 96 | TY | | | | 0.000 |
| CROWN CORK | CONRO | 48 | 30990003 | CO | 0.1129000 | 96 | TY | | | | 0.000 |
| BALL CORPO | CONRO | 48 | 40201722 | VOC | 0.1110000 | 96 | TY | | | | 0.000 |
| CROWN CORK | FARIB | 27 | 10500106 | VOC | 0.1100000 | 97 | TY | | | | 0.000 |
| BALL CORPO | MILWA | 55 | 10201002 | NO2 | 0.1100000 | 97 | TY | | | | 0.000 |
| | CONRO | 48 | 40201722 | VOC | 0.1100000 | 96 | TY | | | | 0.000 |
| U.S. CAN C | ELGIN | 17 | 40201725 | VOC | 0.1080000 | 98 | TY | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 10500106 | CO | 0.1080000 | 96 | TY | | | | 0.000 |
| | | | | | 0.1080000 | | | | | | 0.000 |
| | | | | | 0.1080000 | | | | | | 0.000 |
| CROWN CORK | CHERA | 45 | 10200603 | VOC | 0.1060000 | 91 | TY | | | | 0.000 |
| BALL METAL | SALIS | 37 | 39999998 | CL | 0.1050000 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| AMERICAN N | BISHO | 45 | 39000689 | CO | 0.1050000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | | | | | 0.1050000 | | | | | | 0.000 |
| | | | | | 0.1050000 | | | | | | 0.000 |
| REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.1049000 | 96 | TY | | | | 0.000 |
| | | | | | 0.1049000 | | | | | | 0.000 |
| CROWN CORK | SUGAR | 48 | 40200803 | CO | 0.1043000 | 96 | TY | | | | 0.000 |
| JUSTRITE M | MATTO | 17 | 30999999 | VOC | 0.1040000 | 98 | TY | | | | 0.000 |
| CROWN CORK | CONRO | 48 | 40200801 | CO | 0.1025000 | 96 | TY | | | | 0.000 |
| SEXTON CAN | DECAT | 01 | 40201799 | PT | 0.1000000 | 97 | TY | | | | 0.000 |
| PHIFER WIR | TUSCA | 01 | 30800799 | NO2 | 0.1000000 | 97 | TY | | | | 0.000 |
| | | | | PT | 0.1000000 | 97 | TY | | | | 0.000 |
| METAL CONT | JACKS | 12 | 10300603 | VOC | 0.1000000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 |
| SPARTNBRG | SPART | 45 | 10200603 | CO | 0.1000000 | 91 | TY | | | | 0.000 |
| JUSTRITE M | MATTO | 17 | 40202599 | PT | 0.1000000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | | 99.900 |
| CROWN CORK | MANKA | 27 | 10200603 | NO2 | 0.1000000 | 93 | TY | | | | 0.000 |
| AMERICAN N | ST PA | 27 | 39000689 | CO | 0.1000000 | 97 | TY | | | | 0.000 |
| | | | | | 0.1000000 | | | | | | 0.000 |
| | | | | | 0.1000000 | | | | | | 0.000 |
| SILGAN CON | PLOVE | 55 | 30388801 | VOC | 0.1000000 | 97 | TY | VAPOR RECOVERY SYS (INCL. | | | 0.000 |
| | MENOM | 55 | 40201727 | VOC | 0.1000000 | 97 | TY | DIRECT FLAME AFTERBURNER | | | 62.470 |
| CROWN CORK | EAGAN | 27 | 39000689 | VOC | 0.0990000 | 90 | TY | | | | 0.000 |
| | | | | | 0.0990000 | | | | | | 0.000 |
| BALL METAL | FORT | 48 | 40201722 | VOC | 0.0961350 | 96 | TY | DIRECT FLAME AFTERBURNER | | | 98.000 |
| AMERICAN N | LONGV | 48 | 10200603 | CO | 0.0960000 | 96 | TY | | | | 0.000 |
| | | | | | 0.0960000 | | | | | | 0.000 |
| | | | | | 0.0960000 | | | | | | 0.000 |
| METAL CONT | JACKS | 12 | 40201001 | VOC | 0.0950000 | 97 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 30

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL CORPO | CONRO | 48 | 40201727 | VOC | 0.0950000 | 96 | TY | | | 0.000 | |
| | CAMPBELL S | PARIS | 48 | 39990013 | VOC | 0.0919000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 90.000 | |
| | J. L. CLAR | ROCKF | 17 | 40200710 | VOC | 0.0910000 | 98 | TY | | | 0.000 | |
| | BALL METAL | SALIS | 37 | 39999998 | PT | 0.0900000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| | | | | | VOC | 0.0900000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| | CROWN CORK | LAKEV | 27 | 39000689 | VOC | 0.0900000 | 97 | TY | | | 0.000 | |
| | | | | 10200603 | VOC | 0.0900000 | 97 | TY | | | 0.000 | |
| | SILGAN CON | ST PA | 27 | 10200401 | CO | 0.0900000 | 94 | TY | | | 0.000 | |
| | | SAVAG | 27 | 39000689 | VOC | 0.0900000 | 97 | TY | | | 0.000 | |
| | BALL CORPO | MILWA | 55 | 10500106 | PM10 | 0.0900000 | 97 | TY | | | 0.000 | |
| | | | | 39000699 | VOC | 0.0900000 | 97 | TY | | | 0.000 | |
| | REYNOLDS M | MONTI | 18 | 40288801 | PT | 0.0890000 | 96 | TY | FABRIC FILTER - MEDIUM TE | NO EQUIPMENT | 99.000 | |
| | CROWN CORK | SUGAR | 48 | 40201722 | VOC | 0.0880440 | 96 | TY | DIRECT FLAME AFTERBURNER | | 97.000 | |
| | BALL METAL | TAMPA | 12 | 40201728 | PT | 0.0880000 | 97 | TY | | | 0.000 | |
| | | | | | PM10 | 0.0880000 | 97 | TY | | | 0.000 | |
| | JUSTRITE M | MATTO | 17 | 40202502 | CO | 0.0875000 | 98 | TY | | | 0.000 | |
| | | | | 10500106 | CO | 0.0873000 | 98 | TY | | | 0.000 | |
| | | | | 40202502 | CO | 0.0873000 | 98 | TY | | | 0.000 | |
| | SILGAN CON | ROCHE | 17 | 40201704 | VOC | 0.0873000 | 98 | TY | | | 0.000 | |
| | BALL CORPO | CONRO | 48 | 10200603 | CO | 0.0870000 | 96 | TY | | | 0.000 | |
| | | | | | | 0.0870000 | | | | | 0.000 | |
| | CROWN CORK | SUGAR | 48 | 40200803 | CO | 0.0869000 | 96 | TY | | | 0.000 | |
| | | | | 40201721 | CO | 0.0869000 | 96 | TY | | | 0.000 | |
| | | | | 40200803 | CO | 0.0869000 | 96 | TY | | | 0.000 | |
| | | | | | | 0.0869000 | | | | | 0.000 | |
| | | | | | | 0.0869000 | | | | | 0.000 | |
| | | | | | | 0.0869000 | | | | | 0.000 | |
| | AMERICAN N | BISHO | 45 | 39000689 | CO | 0.0840000 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | | | | | | 0.0840000 | | | | | 0.000 | |
| | CROWN CORK | SPART | 45 | 39000689 | PT | 0.0840000 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | | | | | PM10 | 0.0840000 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | JUSTRITE M | MATTO | 17 | 10200603 | NO2 | 0.0832000 | 98 | TY | | | 0.000 | |
| | BALL METAL | TAMPA | 12 | 40201001 | CO | 0.0823000 | 97 | TY | | | 0.000 | |
| | CENTRAL CA | CHICA | 17 | 40200201 | ISPHR | 0.0820000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | |
| | JUSTRITE M | MATTO | 17 | 39000689 | NO2 | 0.0800000 | 98 | TY | | | 0.000 | |
| | CROWN CORK | FARIB | 27 | 39000689 | PT | 0.0800000 | 97 | TY | | | 0.000 | |
| | | | | | PM10 | 0.0800000 | 97 | TY | | | 0.000 | |
| | | | | | PT | 0.0800000 | 97 | TY | | | 0.000 | |
| | | | | | PM10 | 0.0800000 | 97 | TY | | | 0.000 | |
| | | | | | PT | 0.0800000 | 97 | TY | | | 0.000 | |
| | | | | | PM10 | 0.0800000 | 97 | TY | | | 0.000 | |
| | AMERICAN N | HOUST | 48 | 40201001 | CO | 0.0790000 | 96 | TY | | | 0.000 | |
| | | | | | | 0.0790000 | | | | | 0.000 | |
| | | | | | | 0.0790000 | | | | | 0.000 | |
| | | | | | | 0.0790000 | | | | | 0.000 | |
| | BALL METAL | TAMPA | 12 | 40201001 | VOC | 0.0782400 | 97 | TY | | | 0.000 | |

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | AMERICAN N | BISHO | 45 | 39000689 | PT | 0.0780000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0780000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 10300603 | CO | 0.0757000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | TAMPA | 12 | 40201001 | PT | 0.0741800 | 97 | TY | | | 0.000 | | |
| | | FORT | 48 | 40201001 | CO | 0.0741000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0741000 | | | | | 0.000 | | |
| | AMERICAN N | JACKS | 12 | 39000699 | VOC | 0.0740000 | 96 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200201 | EBENZ | 0.0740000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | BALL METAL | COLUM | 18 | 39000699 | VOC | 0.0739200 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | CROWN CORK | SPART | 45 | 39000689 | CO | 0.0735000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 40299995 | VOC | 0.0731400 | 96 | TY | DIRECT FLAME AFTERBURNER | | 95.000 | | |
| | REYNOLDS M | MONTI | 18 | 40201722 | PM10 | 0.0722825 | 96 | TY | FABRIC FILTER - MEDIUM TE | NO EQUIPMENT | 99.003 | | |
| | CROWN CORK | SPART | 45 | 39000689 | PT | 0.0720000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0720000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PT | 0.0720000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0720000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PT | 0.0720000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0720000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | CO | 0.0720000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0720000 | | | | | 0.000 | | |
| | | | | | | 0.0720000 | | | | | 0.000 | | |
| | | JACKS | 12 | 39000699 | PT | 0.0700000 | 96 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0700000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | TAMPA | 12 | 40201724 | CO | 0.0700000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | ST PA | 27 | 39000689 | CO | 0.0700000 | 94 | TY | | | 0.000 | | |
| | | SAVAG | 27 | 10500106 | VOC | 0.0700000 | 97 | TY | | | 0.000 | | |
| | METAL CONT | FORT | 55 | 10201002 | CO | 0.0700000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | MENOM | 55 | 39000699 | NO2 | 0.0700000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | FORT | 48 | 40201001 | VOC | 0.0700000 | 90 | TY | | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 40200801 | CO | 0.0692000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0692000 | | | | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40717604 | VOC | 0.0686000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | TAMPA | 12 | 40201001 | PT | 0.0663800 | 97 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | CO | 0.0660000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 39990013 | CO | 0.0660000 | 96 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200201 | MTBTN | 0.0650000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | U.S. CAN C | DANVI | 17 | 30988801 | PT | 0.0645000 | 98 | TY | CENTRIFUGAL COLLECTOR - H | | 98.000 | | |
| | SILIGAN CO | LA PO | 18 | 10500106 | PT | 0.0645000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0645000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | 10200603 | VOC | 0.0636000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0631000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SPART | 45 | 39000689 | CO | 0.0630000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | VOC | 0.0628000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 10200602 | SO2 | 0.0628000 | 96 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.0624000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 10500106 | PM10 | 0.0620000 | 96 | TY | | | 0.000 | | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | LONGV | 48 | 10500106 | PM10 | 0.0620000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0620000 | | | | | 0.000 | | |
| CROWN CORK | CHERA | 45 | 10200603 | PT | 0.0600000 | 91 | TY | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | PT | 0.0600000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| JUSTRITE M | MATTO | 17 | 40288801 | CO | 0.0600000 | 98 | TY | | | 0.000 | | |
| SILGAN CON | HAMMO | 18 | 39000689 | SO2 | 0.0600000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | LAKEV | 27 | 39000689 | VOC | 0.0600000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| SILGAN CON | ST PA | 27 | 10200603 | VOC | 0.0600000 | 94 | TY | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| CROWN CORK | FARIB | 27 | 10500106 | PT | 0.0600000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0600000 | 97 | TY | | | 0.000 | | |
| UNITED STA | GREEN | 55 | 39990003 | NO2 | 0.0600000 | 97 | TY | | | 0.000 | | |
| CROWN CORK | GLEND | 55 | 10200602 | VOC | 0.0600000 | 91 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0600000 | 91 | TY | | | 0.000 | | |
| | | | | VOC | 0.0600000 | 91 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0600000 | 91 | TY | | | 0.000 | | |
| UNITED STA | RACIN | 55 | 10200603 | CO | 0.0600000 | 97 | TY | | | 0.000 | | |
| | | | 39000699 | CO | 0.0600000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| AMERICAN N | LONGV | 48 | 40201001 | CO | 0.0600000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| | | | | | 0.0600000 | | | | | 0.000 | | |
| | FORT | 48 | 40201001 | VOC | 0.0600000 | 90 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | VOC | 0.0597000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | JACKS | 12 | 39000699 | VOC | 0.0590000 | 96 | TY | | | 0.000 | | |
| | WINST | 37 | 10200603 | SO2 | 0.0585000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | CONRO | 48 | 30990003 | VOC | 0.0582000 | 96 | TY | | | 0.000 | | |
| BROCKWAY S | FARME | 48 | 40200801 | CO | 0.0580000 | 96 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 10500106 | SO2 | 0.0576000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201001 | VOC | 0.0570000 | 97 | TY | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 40201727 | | 0.0570000 | 98 | TY | | | 0.000 | | |
| AMERICAN N | JACKS | 12 | 39000699 | VOC | 0.0560000 | 96 | TY | | | 0.000 | | |
| | | | | PT | 0.0560000 | 96 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.0554000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | LONGV | 48 | 10200603 | PM10 | 0.0550000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0550000 | | | | | 0.000 | | |
| | WINST | 37 | 40201735 | FORM | 0.0540000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL METAL | FORT | 48 | 40201722 | VOC | 0.0538200 | 96 | TY | DIRECT FLAME AFTERBURNER | | 98.000 | | |
| AMERICAN N | JACKS | 12 | 39000699 | PT | 0.0530000 | 96 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0530000 | 96 | TY | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201001 | VOC | 0.0530000 | 97 | TY | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN CORK | CHERA | 45 | 10200603 | VOC | 0.0530000 | 91 | TY | | | 0.000 | | |
| | | | | | 0.0530000 | | | | | 0.000 | | |
| | | | | | 0.0530000 | | | | | 0.000 | | |
| | | | | | 0.0530000 | | | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | CO | 0.0525000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| REYNOLDS M | MONTI | 18 | 10200603 | SO2 | 0.0522000 | 96 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| CROWN CORK | CONRO | 48 | 40200801 | CO | 0.0512000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0512000 | | | | | 0.000 | | |
| | | | 40290013 | CO | 0.0512000 | 96 | TY | | | 0.000 | | |
| | | | 40200801 | CO | 0.0512000 | 96 | TY | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201001 | VOC | 0.0510000 | 97 | TY | | | 0.000 | | |
| BALL METAL | REIDS | 37 | 10200602 | PT | 0.0508670 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0508670 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| J. L. CLAR | ROCKF | 17 | 49000201 | VOC | 0.0504000 | 98 | TY | | | 0.000 | | |
| PACKAGING | WANAT | 18 | 10200603 | NO2 | 0.0500000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | CO | 0.0500000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| CROWN CORK | LAKEV | 27 | 39000689 | PT | 0.0500000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0500000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | ST PA | 27 | 39000689 | CO | 0.0500000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0500000 | | | | | 0.000 | | |
| | | | | | 0.0500000 | | | | | 0.000 | | |
| | | | | | 0.0500000 | | | | | 0.000 | | |
| CROWN CORK | FARIB | 27 | 39000689 | VOC | 0.0500000 | 97 | TY | | | 0.000 | | |
| SILGAN CON | SAVAG | 27 | 39000689 | NO2 | 0.0500000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0500000 | | | | | 0.000 | | |
| | | | | PT | 0.0500000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0500000 | 97 | TY | | | 0.000 | | |
| BALL METAL | DE FO | 55 | 40201001 | CO | 0.0500000 | 97 | TY | | | 0.000 | | |
| BALL CORPO | AUGUS | 55 | 10500206 | NO2 | 0.0500000 | 94 | TY | | | 0.000 | | |
| METAL CONT | FORT | 55 | 39000689 | SO2 | 0.0500000 | 97 | TY | | | 0.000 | | |
| BALL CORPO | MILWA | 55 | 39000699 | VOC | 0.0500000 | 97 | TY | | | 0.000 | | |
| SILGAN CON | PLOVE | 55 | 39000689 | VOC | 0.0500000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | FORT | 48 | 40201001 | VOC | 0.0500000 | 90 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201001 | PT | 0.0489000 | 97 | TY | | | 0.000 | | |
| | REIDS | 37 | 40201799 | HF | 0.0480000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | PT | 0.0480000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0480000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PT | 0.0480000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0480000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | LONGV | 48 | 40201001 | CO | 0.0480000 | 96 | TY | | | 0.000 | | |
| SPARTNBRG | SPART | 45 | 10200602 | PT | 0.0465000 | 91 | TY | | | 0.000 | | |
| U.S. CAN C | ELGIN | 17 | 40201725 | VOC | 0.0460000 | 98 | TY | | | 0.000 | | |
| REYNOLDS M | MONTI | 18 | 40288801 | PM10 | 0.0445000 | 96 | TY | FABRIC FILTER - MEDIUM TE | NO EQUIPMENT | 99.000 | | |
| JUSTRITE M | MATTO | 17 | 30999999 | CO | 0.0436000 | 98 | TY | | | 0.000 | | |
| BALL METAL | SALIS | 37 | 39999998 | HF | 0.0435000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |

SPARTNBRG SPART 45 10200602 VOC 0.0434000 91 TY 0.000

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CAMPBELL S | PARIS | 48 | 10200602 | SO2 | 0.0433000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | CO | 0.0420000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 0.0420000 | | | | | 0.000 | | |
| | | | | | 0.0420000 | | | | | 0.000 | | |
| | | | | | 0.0420000 | | | | | 0.000 | | |
| CROWN CORK | SPART | 45 | 39000689 | PT | 0.0420000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0420000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL METAL | FORT | 48 | 40290013 | VOC | 0.0414000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 98.000 | | |
| AMERICAN N | LONGV | 48 | 40201001 | PM10 | 0.0410000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0410000 | | | | | 0.000 | | |
| | | | | | 0.0410000 | | | | | 0.000 | | |
| CAMPBELL S | PARIS | 48 | 40201725 | NO2 | 0.0409000 | 96 | TY | | | 0.000 | | |
| CROWN CORK | CONRO | 48 | 30901104 | PM10 | 0.0403000 | 96 | TY | | | 0.000 | | |
| BALL METAL | SALIS | 37 | 39999998 | VOC | 0.0400000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| AMERICAN N | ST PA | 27 | 39000689 | VOC | 0.0400000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0400000 | | | | | 0.000 | | |
| | | | | | 0.0400000 | | | | | 0.000 | | |
| SILGAN CON | ST PA | 27 | 39000689 | CO | 0.0400000 | 94 | TY | | | 0.000 | | |
| | | | | | 0.0400000 | | | | | 0.000 | | |
| | SAVAG | 27 | 10500106 | PT | 0.0400000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0400000 | 97 | TY | | | 0.000 | | |
| | | | 39001089 | CO | 0.0400000 | 97 | TY | | | 0.000 | | |
| UNITED STA | GREEN | 55 | 40299998 | PM10 | 0.0400000 | 97 | TY | FABRIC FILTER - MEDIUM TE | | 70.000 | | |
| SILGAN CON | WAUPU | 55 | 39000699 | VOC | 0.0400000 | 97 | TY | | | 0.000 | | |
| BALL CORPO | AUGUS | 55 | 10500206 | CO | 0.0400000 | 94 | TY | | | 0.000 | | |
| CROWN CORK | GLEND | 55 | 10200602 | VOC | 0.0400000 | 91 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0400000 | 91 | TY | | | 0.000 | | |
| SILGAN CON | PLOVE | 55 | 30388801 | VOC | 0.0400000 | 97 | TY | VAPOR RECOVERY SYS (INCL. | | 85.000 | | |
| AMERICAN N | HOUST | 48 | 40201001 | VOC | 0.0400000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0400000 | | | | | 0.000 | | |
| CAMPBELL S | PARIS | 48 | 10200602 | SO2 | 0.0398000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0392000 | 96 | TY | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 40201727 | DEHP | 0.0380000 | 98 | TY | | | 0.000 | | |
| CAMPBELL S | PARIS | 48 | 39990013 | PM10 | 0.0377000 | 96 | TY | | | 0.000 | | |
| JUSTRITE M | MATTO | 17 | 40299995 | CO | 0.0375000 | 98 | TY | | | 0.000 | | |
| BALL METAL | FORT | 48 | 40201001 | CO | 0.0375000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0375000 | | | | | 0.000 | | |
| CROWN CORK | SPART | 45 | 39000689 | VOC | 0.0369600 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 40201001 | SO2 | 0.0369000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | SUGAR | 48 | 40201722 | PM10 | 0.0361000 | 96 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.0361000 | 96 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201722 | PT | 0.0360000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0360000 | 97 | TY | | | 0.000 | | |

| PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CROWN CORK | SPART | 45 | 39000689 | PT | 0.0360000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0360000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| SILGAN CON | ROCHE | 17 | 40201722 | FORM | 0.0360000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.400 | | |
| SILIGAN CO | LA PO | 18 | 10200603 | PT | 0.0360000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0360000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL METAL | FORT | 48 | 40201001 | CO | 0.0352000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0352000 | | | | | 0.000 | | |
| BROCKWAY S | FARME | 48 | 40200801 | VOC | 0.0350000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0350000 | | | | | 0.000 | | |
| | | | | | 0.0350000 | | | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | VOC | 0.0343200 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | LONGV | 48 | 40201001 | PM10 | 0.0340000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0340000 | | | | | 0.000 | | |
| | | | | | 0.0340000 | | | | | 0.000 | | |
| | | | | | 0.0340000 | | | | | 0.000 | | |
| | | | | | 0.0340000 | | | | | 0.000 | | |
| CROWN CORK | CONRO | 48 | 30990003 | PM10 | 0.0330000 | 96 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201001 | VOC | 0.0329200 | 97 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.0329000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0329000 | | | | | 0.000 | | |
| CROWN CORK | SPART | 45 | 39000689 | VOC | 0.0316800 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 0.0316800 | | | | | 0.000 | | |
| | | | | | 0.0316800 | | | | | 0.000 | | |
| | SUGAR | 48 | 30490003 | VOC | 0.0316000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0316000 | | | | | 0.000 | | |
| | | | | | 0.0316000 | | | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 40201001 | SO2 | 0.0315000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| BALL METAL | REIDS | 37 | 10200602 | SO2 | 0.0307900 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | CHERA | 45 | 10200603 | PT | 0.0300000 | 91 | TY | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | PT | 0.0300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0300000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CHICA | 17 | 40201721 | CRC | 0.0300000 | 98 | TY | | | 0.000 | | |
| CROWN CORK | LAKEV | 27 | 39000689 | PT | 0.0300000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0300000 | 97 | TY | | | 0.000 | | |
| | | | | PT | 0.0300000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0300000 | 97 | TY | | | 0.000 | | |
| AMERICAN N | ST PA | 27 | 39000689 | VOC | 0.0300000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |
| | | | | | 0.0300000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | SILGAN CON | ST PA | 27 | 10200603 | PT | 0.0300000 | 94 | TY | | | 0.000 | |
| | | | | | PM10 | 0.0300000 | 94 | TY | | | 0.000 | |
| | | | | | PT | 0.0300000 | 94 | TY | | | 0.000 | |
| | | | | | PM10 | 0.0300000 | 94 | TY | | | 0.000 | |
| | CROWN CORK | FARIB | 27 | 39000689 | PT | 0.0300000 | 97 | TY | | | 0.000 | |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | FARIB | 27 | 39000689 | PM10 | 0.0300000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | SAVAG | 27 | 39000689 | VOC | 0.0300000 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | OWATO | 27 | 10300603 | SO2 | 0.0300000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | AUGUS | 55 | 10500206 | NO2 | 0.0300000 | 94 | TY | | | 0.000 | | |
| | CROWN CORK | LA CR | 55 | 39000699 | SO2 | 0.0300000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 10200602 | PM10 | 0.0300000 | 97 | TY | | | 0.000 | | |
| | | | | 10201002 | CO | 0.0300000 | 97 | TY | | | 0.000 | | |
| | SILGAN CON | PLOVE | 55 | 39000689 | VOC | 0.0300000 | 97 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | CO | 0.0300000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0300000 | | | | | 0.000 | | |
| | | | | | | 0.0300000 | | | | | 0.000 | | |
| | AMERICAN N | FORT | 48 | 40201001 | VOC | 0.0300000 | 90 | TY | | | 0.000 | | |
| | SILGAN CON | HOOPE | 17 | 10200603 | CO | 0.0297000 | 98 | TY | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 10200603 | SO2 | 0.0294000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 40201722 | VOC | 0.0286000 | 96 | TY | | | 0.000 | | |
| | | | | 10200603 | VOC | 0.0285000 | 96 | TY | | | 0.000 | | |
| | | CONRO | 48 | 30990003 | VOC | 0.0285000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | PM10 | 0.0280000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201001 | PM10 | 0.0275000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 10500106 | VOC | 0.0270000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0270000 | | | | | 0.000 | | |
| | | | | | | 0.0270000 | | | | | 0.000 | | |
| | SPARTNBRG | SPART | 45 | 10200603 | VOC | 0.0265000 | 91 | TY | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 39000689 | VOC | 0.0264000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 0.0264000 | | | | | 0.000 | | |
| | | | | | | 0.0264000 | | | | | 0.000 | | |
| | | WHITE | 39 | 10200602 | PT | 0.0255000 | 90 | TY | | | 0.000 | | |
| | | | | | | 0.0255000 | | | | | 0.000 | | |
| | | | | | | 0.0255000 | | | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 40201001 | SO2 | 0.0252000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201727 | PAH1 | 0.0250000 | 98 | TY | | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 10200603 | VOC | 0.0250000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0250000 | | | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 39000689 | PT | 0.0240000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0240000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PT | 0.0240000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PM10 | 0.0240000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | PT | 0.0240000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 0.0240000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | CENTRAL CA | CHICA | 17 | 30400706 | PT | 0.0240000 | 98 | TY | CENTRIFUGAL COLLECTOR - M | | 95.000 | |
| | | | | | | 0.0240000 | | | | | 95.000 | |
| | AMERICAN N | LONGV | 48 | 10200603 | VOC | 0.0240000 | 96 | TY | | | 0.000 | |
| | | | | | | 0.0240000 | | | | | 0.000 | |
| | | | | | | 0.0240000 | | | | | 0.000 | |
| | | WHITE | 39 | 10200602 | VOC | 0.0238000 | 90 | TY | | | 0.000 | |
| | | | | | | 0.0238000 | | | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□



| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | AMERICAN N | WHITE | 39 | 10200602 | VOC | 0.0238000 | 90 | TY | | | 0.000 | | |
| | SILGAN CON | ROCHE | 17 | 40717603 | VOC | 0.0218000 | 98 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40202501 | FORM | 0.0213000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 39000689 | VOC | 0.0211200 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 0.0211200 | | | | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | SO2 | 0.0210000 | 97 | TY | | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 30999999 | PT | 0.0208000 | 98 | TY | | | 0.000 | | |
| | | | | 10200603 | CO | 0.0208000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | TAMPA | 12 | 40201001 | PT | 0.0205800 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | JACKS | 12 | 30501613 | PT | 0.0200000 | 96 | TY | FABRIC FILTER - LOW TEMPE | | 99.900 | | |
| | BALL METAL | TAMPA | 12 | 40201724 | VOC | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | SALIS | 37 | 39999998 | SO2 | 0.0200000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 39000689 | CO | 0.0200000 | 98 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200201 | | 0.0200000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | CROWN CORK | MANKA | 27 | 10200603 | CO | 0.0200000 | 93 | TY | | | 0.000 | | |
| | AMERICAN N | ST PA | 27 | 39000689 | PT | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PT | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PT | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PT | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PT | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | CO | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.0200000 | | | | | 0.000 | | |
| | SILGAN CON | ST PA | 27 | 39000689 | VOC | 0.0200000 | 94 | TY | | | 0.000 | | |
| | CROWN CORK | FARIB | 27 | 39000689 | SO2 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.0200000 | | | | | 0.000 | | |
| | | | | | | 0.0200000 | | | | | 0.000 | | |
| | SILGAN CON | SAVAG | 27 | 39000689 | PT | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | | PM10 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | BALL CORPO | MILWA | 55 | 10200602 | VOC | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | 10500106 | SO2 | 0.0200000 | 97 | TY | | | 0.000 | | |
| | UNITED STA | RACIN | 55 | 10200603 | VOC | 0.0200000 | 97 | TY | | | 0.000 | | |
| | | | | 39000699 | VOC | 0.0200000 | 97 | TY | | | 0.000 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 0.0200000 | | | | | 0.000 | |
| | SILGAN CON | MENOM | 55 | 39000699 | SO2 | 0.0200000 | 97 | TY | | | 0.000 | |
| | AMERICAN N | HOUST | 48 | 40201001 | VOC | 0.0200000 | 96 | TY | | | 0.000 | |
| | | | | | | 0.0200000 | | | | | 0.000 | |
| | | | | | | 0.0200000 | | | | | 0.000 | |
| | | | | | | 0.0200000 | | | | | 0.000 | |
| | AMERICAN C | ARLIN | 48 | 30902099 | PB | 0.0197000 | 90 | TY | | | 0.000 | |
| | CROWN CORK | SPART | 45 | 39000689 | VOC | 0.0184800 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | | PLYMO | 12 | 49090013 | SO2 | 0.0180640 | 97 | TY | | | 0.000 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 38

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL METAL | TAMPA | 12 | 40201728 | SO2 | 0.0180000 | 97 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | VOC | 0.0180000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0180000 | | | | | 0.000 | | |
| | | | | | | 0.0180000 | | | | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 30490003 | PM10 | 0.0179000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0179000 | | | | | 0.000 | | |
| | | | | | | 0.0179000 | | | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 10300603 | VOC | 0.0176000 | 96 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | VOC | 0.0175000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201725 | CO | 0.0174000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 40290013 | VOC | 0.0169280 | 96 | TY | DIRECT FLAME AFTERBURNER | | 93.980 | | |
| | CAMPBELL S | PARIS | 48 | 39990013 | VOC | 0.0166000 | 96 | TY | DIRECT FLAME AFTERBURNER | | 85.500 | | |
| | CROWN CORK | SUGAR | 48 | 40201722 | PM10 | 0.0162000 | 96 | TY | | | 0.000 | | |
| | | | | 40200803 | PM10 | 0.0161000 | 96 | TY | | | 0.000 | | |
| | | | | 10200603 | PM10 | 0.0161000 | 96 | TY | | | 0.000 | | |
| | | CONRO | 48 | 30990003 | PM10 | 0.0161000 | 96 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201725 | MTBTN | 0.0160000 | 98 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40201704 | VOC | 0.0160000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SPART | 45 | 39000689 | VOC | 0.0158400 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40202501 | MTBTN | 0.0154000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | 0.000 | | |
| | SPARTNBRG | SPART | 45 | 10200603 | PT | 0.0150000 | 91 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201727 | DMTMD | 0.0150000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | VOC | 0.0150000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0150000 | | | | | 0.000 | | |
| | | | | | | 0.0150000 | | | | | 0.000 | | |
| | | | | | | 0.0150000 | | | | | 0.000 | | |
| | | | | | | 0.0150000 | | | | | 0.000 | | |
| | CROWN CORK | SUGAR | 48 | 40200803 | PM10 | 0.0149000 | 96 | TY | | | 0.000 | | |
| | SILIGAN CO | LA PO | 18 | 40201001 | SO2 | 0.0147000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | CROWN CORK | CONRO | 48 | 40200801 | PM10 | 0.0146000 | 96 | TY | | | 0.000 | | |
| | PACKAGING | WANAT | 18 | 10200603 | VOC | 0.0143100 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | VOC | 0.0140000 | 96 | TY | | | 0.000 | | |
| | BALL CORPO | CONRO | 48 | 40200801 | SO2 | 0.0140000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0140000 | | | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40201001 | VOC | 0.0136000 | 96 | TY | | | 0.000 | | |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 0.0136000 | | | | | | 0.000 | |
| | SPARTNBRG | SPART | 45 | 10200501 | VOC | 0.0135000 | 91 | TY | | | 0.000 | |
| | CAMPBELL S | PARIS | 48 | 40201704 | VOC | 0.0135000 | 96 | TY | | | 0.000 | |
| | AMERICAN N | BISHO | 45 | 39000689 | VOC | 0.0132000 | 96 | TY | NO EQUIPMENT | | 0.000 | |
| | SILIGAN CO | LA PO | 18 | 10500106 | SO2 | 0.0129000 | 97 | TY | NO EQUIPMENT | | 0.000 | |
| | BALL METAL | FORT | 48 | 40201001 | VOC | 0.0127000 | 96 | TY | | | 0.000 | |
| | | | | | | 0.0127000 | | | | | 0.000 | |
| | CAMPBELL S | PARIS | 48 | 40201001 | PM10 | 0.0126000 | 96 | TY | | | 0.000 | |
| | CROWN CORK | SUGAR | 48 | 40200803 | PM10 | 0.0124000 | 96 | TY | | | 0.000 | |
| | | | | 40201721 | PM10 | 0.0124000 | 96 | TY | | | 0.000 | |
| | | | | 40200803 | PM10 | 0.0124000 | 96 | TY | | | 0.000 | |

1
0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 39

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN CORK | SUGAR | 48 | 40200803 | PM10 | 0.0124000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0124000 | | | | | 0.000 | | |
| | | | | | | 0.0124000 | | | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 40201704 | VOC | 0.0123000 | 96 | TY | | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | SO2 | 0.0120000 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 10200603 | SO2 | 0.0120000 | 91 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200201 | DMTMD | 0.0120000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | AMERICAN N | LONGV | 48 | 40201001 | VOC | 0.0120000 | 96 | TY | | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | SO2 | 0.0110000 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.0110000 | | | | | 0.000 | | |
| | | | | 10300603 | SO2 | 0.0110000 | 97 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201727 | FORM | 0.0110000 | 98 | TY | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 39000689 | VOC | 0.0105600 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 0.0105600 | | | | | 0.000 | | |
| | | | | | | 0.0105600 | | | | | 0.000 | | |
| | | | | | | 0.0105600 | | | | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 10200603 | PT | 0.0104000 | 98 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 30400706 | PT | 0.0104000 | 98 | TY | CENTRIFUGAL COLLECTOR - M | | 95.000 | | |
| | CAMPBELL S | PARIS | 48 | 39990013 | SO2 | 0.0104000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | REIDS | 37 | 10200602 | VOC | 0.0101240 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | TAMPA | 12 | 40201724 | PT | 0.0100000 | 97 | TY | MISCELLANEOUS CONTROL DEV | | 99.900 | | |
| | | | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | SALIS | 37 | 39999998 | SO2 | 0.0100000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | 40201001 | SO2 | 0.0100000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | AMERICAN N | CHICA | 17 | 40201721 | FORM | 0.0100000 | 98 | TY | | | 0.000 | | |
| | | | | 40201727 | CRC | 0.0100000 | 98 | TY | | | 0.000 | | |
| | U.S. CAN C | ELGIN | 17 | 10200603 | NO2 | 0.0100000 | 98 | TY | | | 0.000 | | |
| | PACKAGING | WANAT | 18 | 10200603 | CO | 0.0100000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | CROWN CORK | MANKA | 27 | 10200603 | VOC | 0.0100000 | 93 | TY | | | 0.000 | | |
| | | | | 10201002 | NO2 | 0.0100000 | 93 | TY | | | 0.000 | | |
| | | LAKEV | 27 | 39000689 | SO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | | | 0.0100000 | | | | | 0.000 | | |
| | | | | | | 0.0100000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|
| | | 10200603 | SO2 | 0.0100000 | 97 | TY | | | 0.000 |
| AMERICAN N | ST PA 27 | 39000689 | PT | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PT | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PT | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 |
| | | | VOC | 0.0100000 | 97 | TY | | | 0.000 |
| | | | | 0.0100000 | | | | | 0.000 |
| | | | PT | 0.0100000 | 97 | TY | | | 0.000 |
| | | | VOC | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 |
| | | | PT | 0.0100000 | 97 | TY | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 40

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 AMERICAN N | ST PA | 27 | 39000689 | VOC | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | PT | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | VOC | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | PT | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | VOC | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0100000 | 97 | TY | | | 0.000 | | |
| SILGAN CON ST | PA | 27 | 10200401 | VOC | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | 10200603 | SO2 | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | | 0.0100000 | | | | | 0.000 | | |
| | | | 39000689 | VOC | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | PT | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | VOC | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | PT | 0.0100000 | 94 | TY | SINGLE CYCLONE | | 30.000 | | |
| | | | | PM10 | 0.0100000 | 94 | TY | SINGLE CYCLONE | | 30.000 | | |
| CROWN CORK FARIB | | 27 | 10500106 | SO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | 39000689 | SO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| SILGAN CON SAVAG | | 27 | 39000689 | CO | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0100000 | | | | | 0.000 | | |
| | | | 10500106 | SO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | 39001089 | PT | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | | VOC | 0.0100000 | 97 | TY | | | 0.000 | | |
| | | | 39000689 | SO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| UNITED STA GREEN | | 55 | 39990003 | NO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| BALL METAL DE FO | | 55 | 40201001 | VOC | 0.0100000 | 97 | TY | | | 0.000 | | |
| SILGAN CON WAUPU | | 55 | 39000699 | SO2 | 0.0100000 | 97 | TY | | | 0.000 | | |
| BALL CORPO AUGUS | | 55 | 10500206 | VOC | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0100000 | 94 | TY | | | 0.000 | | |
| | | | | CO | 0.0100000 | 94 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 0.0100000 | | | | | | | 0.000 | |
| METAL CONT | FORT | 55 | 10201002 | VOC | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| CROWN CORK | GLEND | 55 | 10200602 | SO2 | | 0.0100000 | 91 | TY | | | | | 0.000 | |
| | | | | | | 0.0100000 | | | | | | | 0.000 | |
| | | | | | | 0.0100000 | | | | | | | 0.000 | |
| BALL CORPO | MILWA | 55 | 10200602 | SO2 | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| | | | 39000699 | SO2 | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| | | | | | | 0.0100000 | | | | | | | 0.000 | |
| SILGAN CON | PLOVE | 55 | 39000689 | SO2 | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| UNITED STA | RACIN | 55 | 10200603 | PM10 | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| SILGAN CON | MENOM | 55 | 39000699 | VOC | | 0.0100000 | 97 | TY | DIRECT FLAME AFTERBURNER | | | | 62.470 | |
| | | | | | | 0.0100000 | | | | | | | 74.210 | |
| | | | | CO | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| | | | | SO2 | | 0.0100000 | 97 | TY | | | | | 0.000 | |
| | | | | VOC | | 0.0100000 | 97 | TY | DIRECT FLAME AFTERBURNER | | | | 88.590 | |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 41

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN CORK | OSHKO | 55 | 30890003 | VOC | 0.0100000 | 97 | TY | | | 0.000 | | |
| | CONRO | 48 | 40200801 | PM10 | 0.0100000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0100000 | | | | | 0.000 | | |
| AMERICAN N | FORT | 48 | 40201001 | SO2 | 0.0100000 | 90 | TY | | | 0.000 | | |
| | | | | | 0.0100000 | | | | | 0.000 | | |
| | | | | | 0.0100000 | | | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 40201725 | FORM | 0.0095000 | 98 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40288801 | NO2 | 0.0093000 | 97 | TY | | | 0.000 | | |
| SPARTNBRG | SPART | 45 | 10200602 | SO2 | 0.0093000 | 91 | TY | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 40200201 | PAH1 | 0.0090000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | | | 40201727 | MTHOL | 0.0090000 | 98 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201001 | SO2 | 0.0089000 | 97 | TY | | | 0.000 | | |
| | COLUM | 18 | 39000699 | SO2 | 0.0084000 | 95 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| BROCKWAY S | FARME | 48 | 40200801 | VOC | 0.0083000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0083000 | | | | | 0.000 | | |
| | | | | | 0.0083000 | | | | | 0.000 | | |
| AMERICAN N | JACKS | 12 | 39000699 | SO2 | 0.0080000 | 96 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201001 | SO2 | 0.0079700 | 97 | TY | | | 0.000 | | |
| | REIDS | 37 | 10200602 | FORM | 0.0076980 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| PACKAGING | WANAT | 18 | 10200603 | PT | 0.0075000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | PM10 | 0.0075000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| CROWN CORK | CONRO | 48 | 40200801 | PM10 | 0.0073000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0073000 | | | | | 0.000 | | |
| | | | 40290013 | PM10 | 0.0073000 | 96 | TY | | | 0.000 | | |
| | | | 40200801 | PM10 | 0.0073000 | 96 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201722 | SO2 | 0.0072000 | 97 | TY | | | 0.000 | | |
| SILIGAN CO | LA PO | 18 | 10200603 | SO2 | 0.0072000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | SUGAR | 48 | 40201722 | SO2 | 0.0072000 | 96 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | NO2 | 0.0072000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | BROCKWAY S | FARME | 48 | 40200801 | SO2 | 0.0071000 | 96 | TY | | | | 0.000 |
| | AMERICAN N | JACKS | 12 | 39000699 | SO2 | 0.0070000 | 96 | TY | | | | 0.000 |
| | CENTRAL CA | CHICA | 17 | 40200201 | DEHP | 0.0070000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | 93.000 |
| | AMERICAN N | JACKS | 12 | 39000699 | SO2 | 0.0060000 | 96 | TY | | | | 0.000 |
| | CROWN CORK | CHERA | 45 | 10200603 | SO2 | 0.0060000 | 91 | TY | | | | 0.000 |
| | | | | | | 0.0060000 | | | | | | 0.000 |
| | | | | | | 0.0060000 | | | | | | 0.000 |
| | | | | | | 0.0060000 | | | | | | 0.000 |
| | BALL METAL | TAMPA | 12 | 40201001 | SO2 | 0.0058700 | 97 | TY | | | | 0.000 |
| | CAMPBELL S | PARIS | 48 | 40201001 | SO2 | 0.0055000 | 96 | TY | | | | 0.000 |
| | CENTRAL CA | CHICA | 17 | 40202501 | PHNL | 0.0054000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | | 0.000 |
| | AMERICAN N | WHITE | 39 | 10200602 | SO2 | 0.0051000 | 90 | TY | | | | 0.000 |
| | | | | | | 0.0051000 | | | | | | 0.000 |
| | | | | | | 0.0051000 | | | | | | 0.000 |
| | METAL CONT | JACKS | 12 | 40201001 | FORM | 0.0050000 | 97 | TY | | | | 0.000 |
| | AMERICAN N | CHICA | 17 | 40201727 | FORM | 0.0050000 | 98 | TY | | | | 0.000 |
| | CENTRAL CA | CHICA | 17 | 30400706 | PT | 0.0050000 | 98 | TY | CENTRIFUGAL COLLECTOR - M | | | 95.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL CORPO | CONRO | 48 | 40299995 | SO2 | 0.0050000 | 96 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201725 | PM10 | 0.0049000 | 96 | TY | | | 0.000 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | SO2 | 0.0047000 | 96 | TY | | | 0.000 | | |
| | BALL METAL | FORT | 48 | 10500106 | SO2 | 0.0045000 | 96 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40201725 | PHNL | 0.0043000 | 98 | TY | | | 0.000 | | |
| | CAMPBELL S | PARIS | 48 | 40201704 | VOC | 0.0043000 | 96 | TY | | | 0.000 | | |
| | CROWN CORK | SPART | 45 | 39000689 | SO2 | 0.0042000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | JUSTRITE M | MATTO | 17 | 39000689 | VOC | 0.0040000 | 98 | TY | | | 0.000 | | |
| | CENTRAL CA | CHICA | 17 | 40200201 | FORM | 0.0040000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | SILGAN CON | ROCHE | 17 | 40201722 | BZ | 0.0040000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 85.400 | | |
| | BROCKWAY S | FARME | 48 | 40200801 | SO2 | 0.0040000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0040000 | | | | | 0.000 | | |
| | | | | | | 0.0040000 | | | | | 0.000 | | |
| | AMERICAN N | HOUST | 48 | 40201001 | SO2 | 0.0040000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0040000 | | | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0040000 | 96 | TY | | | 0.000 | | |
| | AMERICAN N | BISHO | 45 | 39000689 | SO2 | 0.0039000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | METAL CONT | JACKS | 12 | 40201001 | NIC | 0.0036100 | 97 | TY | | | 0.000 | | |
| | CROWN CORK | SPART | 45 | 39000689 | SO2 | 0.0036000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | | 0.0036000 | | | | | 0.000 | | |
| | | | | | | 0.0036000 | | | | | 0.000 | | |
| | | SUGAR | 48 | 30490003 | SO2 | 0.0036000 | 96 | TY | | | 0.000 | | |
| | | | | | | 0.0036000 | | | | | 0.000 | | |
| | | | | | | 0.0036000 | | | | | 0.000 | | |
| | | | | 40201722 | SO2 | 0.0033000 | 96 | TY | | | 0.000 | | |
| | | | | 10200603 | SO2 | 0.0032000 | 96 | TY | | | 0.000 | | |
| | REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0031000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| METAL CONT | JACKS | 12 | 40201001 | FORM | 0.0030000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| | | | 10300603 | FORM | 0.0030000 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| AMERICAN N | BISHO | 45 | 39000689 | SO2 | 0.0030000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| SPARTNBRG | SPART | 45 | 10200603 | SO2 | 0.0030000 | 91 | TY | | | | 0.000 |
| AMERICAN N | CHICA | 17 | 40201721 | VOC | 0.0030000 | 98 | TY | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 40200201 | MTHOL | 0.0030000 | 98 | TY | DIRECT FLAME AFTERBURNER | | | 93.000 |
| | | | 40201725 | PT | 0.0030000 | 98 | TY | | | | 0.000 |
| AMERICAN N | LONGV | 48 | 10500106 | SO2 | 0.0030000 | 96 | TY | | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| | | | 10200603 | SO2 | 0.0030000 | 96 | TY | | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| | | | | | 0.0030000 | | | | | | 0.000 |
| BALL METAL | FORT | 48 | 40290013 | SO2 | 0.0030000 | 96 | TY | | | | 0.000 |
| PACKAGING | WANAT | 18 | 10200603 | VOC | 0.0028620 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 |
| CROWN CORK | SUGAR | 48 | 40200803 | SO2 | 0.0025000 | 96 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 43

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CAMPBELL S | PARIS | 48 | 40201001 | SO2 | 0.0025000 | 96 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201001 | SO2 | 0.0024700 | 97 | TY | | | 0.000 | | |
| AMERICAN N | BISHO | 45 | 39000689 | SO2 | 0.0024000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | | 0.0024000 | | | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 40201001 | TOLU | 0.0022000 | 97 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40201724 | SO2 | 0.0022000 | 97 | TY | | | 0.000 | | |
| CAMPBELL S | PARIS | 48 | 10300603 | SO2 | 0.0022000 | 96 | TY | | | 0.000 | | |
| BALL METAL | FORT | 48 | 40201001 | SO2 | 0.0022000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0022000 | | | | | 0.000 | | |
| | REIDS | 37 | 10200602 | SO2 | 0.0021870 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| CROWN CORK | SPART | 45 | 39000689 | SO2 | 0.0021000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| JUSTRITE M | MATTO | 17 | 40288801 | PT | 0.0020000 | 98 | TY | FABRIC FILTER - LOW TEMPE | PROCESS ENCLOSED | 99.990 | | |
| CENTRAL CA | CHICA | 17 | 40201727 | MC | 0.0020000 | 98 | TY | | | 0.000 | | |
| | | | | PHNL | 0.0020000 | 98 | TY | | | 0.000 | | |
| BROCKWAY S | FARME | 48 | 40200801 | SO2 | 0.0020000 | 96 | TY | | | 0.000 | | |
| AMERICAN N | LONGV | 48 | 40201001 | SO2 | 0.0020000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |
| | HOUST | 48 | 40201001 | SO2 | 0.0020000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0020000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 0.0020000 | | | | | | 0.000 |
| | | | | | 0.0020000 | | | | | | 0.000 |
| BALL CORPO | CONRO | 48 | 10200603 | SO2 | 0.0020000 | 96 | TY | | | | 0.000 |
| | | | | | 0.0020000 | | | | | | 0.000 |
| REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0019000 | 96 | TY | | | | 0.000 |
| CAMPBELL S | PARIS | 48 | 39990013 | SO2 | 0.0019000 | 96 | TY | | | | 0.000 |
| BALL METAL | TAMPA | 12 | 40288801 | CO | 0.0018000 | 97 | TY | | | | 0.000 |
| CROWN CORK | SPART | 45 | 39000689 | SO2 | 0.0018000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0017000 | 96 | TY | | | | 0.000 |
| BROCKWAY S | FARME | 48 | 40200801 | SO2 | 0.0016000 | 96 | TY | | | | 0.000 |
| AMERICAN N | BISHO | 45 | 39000689 | SO2 | 0.0015000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 40200110 | PT | 0.0015000 | 98 | TY | | | | 0.000 |
| CROWN CORK | BRADL | 17 | 40200801 | VOC | 0.0015000 | 98 | TY | | | | 0.000 |
| PACKAGING | WANAT | 18 | 10200603 | SO2 | 0.0015000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 |
| CROWN CORK | CONRO | 48 | 40200801 | SO2 | 0.0015000 | 96 | TY | | | | 0.000 |
| REYNOLDS M | HOUST | 48 | 40201001 | CO | 0.0014000 | 96 | TY | | | | 0.000 |
| U.S. CAN C | DANVI | 17 | 30988801 | PT | 0.0013000 | 98 | TY | FABRIC FILTER - LOW TEMPE | | | 99.900 |
| AMERICAN N | BISHO | 45 | 39000689 | SO2 | 0.0012000 | 96 | TY | NO EQUIPMENT | | | 0.000 |
| | | | | | 0.0012000 | | | | | | 0.000 |
| | | | | | 0.0012000 | | | | | | 0.000 |
| | | | | | 0.0012000 | | | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED 

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CENTRAL CA | CHICA | 17 | 10200501 | SO2 | 0.0011000 | 98 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0011000 | 96 | TY | | | 0.000 | | |
| BALL METAL | FORT | 48 | 40201001 | SO2 | 0.0011000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0011000 | | | | | 0.000 | | |
| | | | | | 0.0011000 | | | | | 0.000 | | |
| | | | | | 0.0011000 | | | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 40200201 | MC | 0.0010000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| | | | | PHNL | 0.0010000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 93.000 | | |
| AMERICAN N | LONGV | 48 | 40201001 | SO2 | 0.0010000 | 96 | TY | | | 0.000 | | |
| REYNOLDS M | HOUST | 48 | 40201001 | SO2 | 0.0010000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0010000 | | | | | 0.000 | | |
| SILGAN CON | HAMMO | 18 | 10500106 | SO2 | 0.0009000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| BROCKWAY S | FARME | 48 | 40200801 | SO2 | 0.0009000 | 96 | TY | | | 0.000 | | |
| | | | | | 0.0009000 | | | | | 0.000 | | |
| | | | | | 0.0009000 | | | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 10200501 | NO2 | 0.0007000 | 98 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0007000 | 98 | TY | | | 0.000 | | |
| | | | 10200602 | NO2 | 0.0006000 | 98 | TY | | | 0.000 | | |
| BALL METAL | REIDS | 37 | 10200602 | FORM | 0.0005470 | 96 | TY | NO EQUIPMENT | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 10200501 | NO2 | 0.0005000 | 98 | TY | | | 0.000 | | |
| BALL METAL | TAMPA | 12 | 40288801 | VOC | 0.0004920 | 97 | TY | | | 0.000 | | |
| METAL CONT | JACKS | 12 | 30510205 | PT | 0.0003300 | 97 | TY | FABRIC FILTER - LOW TEMPE | | 99.000 | | |
| | | | | PM10 | 0.0003300 | 97 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SILGAN CON | ROCHE | 17 | 40201722 | VOC | 0.0003000 | 98 | TY | | | | 0.000 |
| PACKAGING | WANAT | 18 | 10200603 | SO2 | 0.0003000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | | 0.000 |
| CAMPBELL S | PARIS | 48 | 40201725 | SO2 | 0.0003000 | 96 | TY | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 10200501 | CO | 0.0002000 | 98 | TY | | | | 0.000 |
| METAL CONT | JACKS | 12 | 40201001 | NIC | 0.0001000 | 97 | TY | | | | 0.000 |
| CENTRAL CA | CHICA | 17 | 10200501 | CO | 0.0001000 | 98 | TY | | | | 0.000 |
| U.S. CAN C | DANVI | 17 | 30988801 | VOC | 0.0001000 | 98 | TY | | | | 0.000 |
| PACKAGING | WANAT | 18 | 10200603 | PT | 0.0000750 | 93 | TY | WET SCRUBBER - MEDIUM EFF | NO EQUIPMENT | | 95.000 |
| | | | | PM10 | 0.0000750 | 93 | TY | WET SCRUBBER - MEDIUM EFF | NO EQUIPMENT | | 95.000 |
| METAL CONT | JACKS | 12 | 40201001 | NIC | 0.0000700 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000700 | | | | | | 0.000 |
| | | | | TOLU | 0.0000700 | 97 | TY | | | | 0.000 |
| | | | 10300603 | NIC | 0.0000600 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| BALL METAL | TAMPA | 12 | 40288801 | SO2 | 0.0000560 | 97 | TY | | | | 0.000 |
| METAL CONT | JACKS | 12 | 40201001 | TOLU | 0.0000450 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000400 | 97 | TY | | | | 0.000 |
| | | | | CRC | 0.0000400 | 97 | TY | | | | 0.000 |
| | | | 10300603 | TOLU | 0.0000400 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| | | | 40201001 | CRC | 0.0000200 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000200 | | | | | | 0.000 |
| | | | | | 0.0000200 | | | | | | 0.000 |
| | | | 10300603 | CRC | 0.0000200 | 97 | TY | NO EQUIPMENT | | | 0.000 |
| SILGAN CON | TARRA | 01 | 40201726 | VOC | 0.0000000 | 97 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 45

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 SILGAN CON | TARRA | 01 | 40201726 | VOC | 0.0000000 | 97 | TY | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| AMERICAN N | NOT I | 01 | 49000199 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | JACKS | 12 | 40299997 | PT | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | PT | 0.0000000 | 96 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 96 | TY | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | SO2 | 0.0000000 | 96 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | | | | 0.000 |
| METAL CONT | JACKS | 12 | 40299997 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 10301002 | | 0.0000000 | 97 | | | | | 0.000 |
| BALL METAL | TAMPA | 12 | 40201001 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 39000689 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201728 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40200101 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201702 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40299999 | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| STROH BREW | TAMPA | 12 | 10200401 | PB | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 10200602 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30200901 | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| AMERICAN C | FORES | 13 | 40200101 | PB | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| BROCKWAY S | HOMER | 13 | 40200101 | PB | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | 40200803 | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 46

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BROCKWAY S | HOMER | 13 | 40200803 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | NO EQUIPMENT | 90.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | REYNOLDS M | MOULT | 13 | 40201728 | PB | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | 40201722 | PB | 0.0000000 | 90 | TY | WET SCRUBBER - HIGH EFFIC | | 90.000 | | |
| | | | | | | 0.0000000 | | | | | 90.000 | | |
| | | | | 40201726 | PB | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | PREIUM FIO | LOUIS | 21 | 30490003 | VOC | 0.0000000 | 93 | TY | | | 0.000 | | |
| | | | | | NOX | 0.0000000 | 93 | TY | | | 0.000 | | |
| | BALL METAL | SALIS | 37 | 40201721 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 30999999 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | CROWN CORK | CHERA | 45 | 10200603 | PT | 0.0000000 | 91 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 91 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 91 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 91 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 91 | TY | | | 0.000 | | |
| | | SPART | 45 | 39000689 | PT | 0.0000000 | 96 | TY | NO EQUIPMENT | | 0.000 | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | CO | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 40201727 | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 39000689 | PT | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 40201727 | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 39000689 | PT | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 40201727 | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 39000689 | PT | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | CO | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | SO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | NO2 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | | PM10 | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |
| | | | 40201727 | VOC | 0.0000000 | 96 | TY | NO EQUIPMENT | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 47

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 JUSTRITE M | MATTO | 17 | 30999999 | | 0.0000000 | 98 | | | | 0.000 | | |
| | | | 10200603 | | 0.0000000 | 98 | | | | 0.000 | | |
| | | | 39000689 | PT | 0.0000000 | 98 | TY | DIRECT FLAME AFTERBURNER | | 99.850 | | |
| AMERICAN N | CHICA | 17 | | | 0.0000000 | 95 | | | | 0.000 | | |
| | STICK | 17 | | | 0.0000000 | 90 | | | | 0.000 | | |
| CROWN CORK | CHICA | 17 | | | 0.0000000 | 95 | | | | 0.000 | | |
| AMERICAN N | CHICA | 17 | 40201001 | | 0.0000000 | 98 | | | | 0.000 | | |
| | | | 40388801 | | 0.0000000 | 98 | | | | 0.000 | | |
| CONTINENTA | BEDFO | 17 | | | 0.0000000 | 90 | | | | 0.000 | | |
| CENTRAL CA | CHICA | 17 | 30999999 | | 0.0000000 | 98 | | | | 0.000 | | |
| | | | 10200501 | PT | 0.0000000 | 98 | TY | | | 0.000 | | |
| | | | 10200602 | PT | 0.0000000 | 98 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 98 | TY | | | 0.000 | | |
| | | | 10200501 | PT | 0.0000000 | 98 | TY | | | 0.000 | | |
| | | | 30101894 | | 0.0000000 | 98 | | | | 0.000 | | |
| CHAMPION L | ALBIO | 17 | 30901102 | | 0.0000000 | 98 | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CROWN CORK | WARRE | 17 | | | 0.0000000 | 98 | | | | | | 0.000 |
| SILGAN CON | ROCHE | 17 | 40201722 | NO2 | 0.0000000 | 98 | TY | | | | | 0.000 |
| | | | 40301097 | | 0.0000000 | 98 | | | | | | 0.000 |
| | | | 40200101 | VOC | 0.0000000 | 98 | TY | | | | | 0.000 |
| | | | 30999999 | | 0.0000000 | 98 | | | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 98 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | | 0.000 |
| | | | 30999999 | | 0.0000000 | 98 | | | | | | 0.000 |
| | | | 40301099 | | 0.0000000 | 98 | | | | | | 0.000 |
| | HOOPE | 17 | 30999999 | | 0.0000000 | 98 | | | | | | 0.000 |
| | | | 30900199 | | 0.0000000 | 98 | | | | | | 0.000 |
| J. L. CLAR | ROCKF | 17 | 40200801 | | 0.0000000 | 98 | | | | | | 0.000 |
| AMERICAN N | ROCKF | 17 | | | 0.0000000 | 90 | | | | | | 0.000 |
| AMERI-KAN, | WARSA | 18 | | | 0.0000000 | 96 | | | | | | 0.000 |
| SILGAN CON | HAMMO | 18 | 39000689 | VOC | 0.0000000 | 97 | TY | FABRIC FILTER - LOW TEMPE | | | | 0.000 |
| PACKAGING | WANAT | 18 | 40200912 | CO | 0.0000000 | 93 | TY | NO EQUIPMENT | | NO EQUIPMENT | | 0.000 |
| | | | | NO2 | 0.0000000 | 93 | TY | NO EQUIPMENT | | NO EQUIPMENT | | 0.000 |
| | | | | VOC | 0.0000000 | 93 | TY | NO EQUIPMENT | | NO EQUIPMENT | | 0.000 |
| SILIGAN CO | LA PO | 18 | 40200210 | PT | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | CO | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | 40200410 | PT | 0.0000000 | 97 | TY | | | | | 0.000 |
| | | | | CO | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |
| | | | 40200210 | PT | 0.0000000 | 97 | TY | NO EQUIPMENT | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 48

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 SILIGAN CO | LA PO | 18 | 40200210 | CO | 0.0000000 | 97 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | VOC | 0.0000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 97 | TY | NO EQUIPMENT | | 0.000 | | |
| CONTINENTA | ELWOO | 18 | 40200501 | PT | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | PB | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | CO | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | SO2 | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | NO2 | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | VOC | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | PM10 | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | 40200901 | PT | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | PB | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |
| | | | | CO | 0.0000000 | 93 | TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | SO2 | 0.0000000 | 93 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | NO2 | 0.0000000 | 93 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | VOC | 0.0000000 | 93 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | PM10 | 0.0000000 | 93 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| REYNOLDS M MONTI | 18 | 40288801 | CO | 0.0000000 | 96 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | SO2 | 0.0000000 | 96 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| | | | NO2 | 0.0000000 | 96 TY | NO EQUIPMENT | NO EQUIPMENT | 0.000 |
| AUSTIN TUB BALDW | 26 | 49000501 | | 0.0000000 | 96 | | | 0.000 |
| CROWN CORK EAGAN | 27 | 10200603 | CO | 0.0000000 | 90 TY | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | VOC | 0.0000000 | 90 TY | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 TY | | | 0.000 |
| | | 39000689 | CO | 0.0000000 | 90 TY | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 TY | | | 0.000 |
| | | 40200210 | CO | 0.0000000 | 90 TY | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 TY | | | 0.000 |
| | | | CO | 0.0000000 | 90 TY | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 TY | | | 0.000 |
| | | 39000689 | CO | 0.0000000 | 90 TY | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 TY | | | 0.000 |
| | | 40200210 | CO | 0.0000000 | 90 TY | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 TY | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 TY | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 49

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 CROWN CORK EAGAN | | 27 | 40200210 | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | 39000689 | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 90 | TY | | | 0.000 | | |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | 40200810 | CO | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | 39000689 | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | 40200810 | CO | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | 40200210 | CO | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | CO | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | 39000689 | CO | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | 50300506 | CO | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | PM10 | 0.0000000 | 90 | TY | | | | 0.000 |
| | AMERICAN N ST PA 27 | 40799997 | | 0.0000000 | 97 | | | | | 0.000 |
| | | 40799998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | 40799997 | | 0.0000000 | 97 | | | | | 0.000 |
| | | 40799998 | | 0.0000000 | 97 | | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 50

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | AMERICAN N ST PA 27 | | | 40301019 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40301021 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40799997 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40799998 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40301097 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40301099 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40400413 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40400414 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40700813 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40700814 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40700813 | | 0.0000000 | 97 | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 40700814 | | 0.0000000 | 97 | | | | | 0.000 |
| | SILGAN CON ST PA | 27 | 10200401 | | 0.0000000 | 94 | | | | | 0.000 |
| | | | 30988801 | | 0.0000000 | 94 | | | | | 0.000 |
| | | | 39000689 | | 0.0000000 | 94 | | | | | 0.000 |
| | | | 40200901 | | 0.0000000 | 94 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 39000689 | | 0.0000000 | 94 | | | | | 0.000 |
| | | | 40200901 | | 0.0000000 | 94 | | | | | 0.000 |
| | CROWN CORK FARIB | 27 | 10500110 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40200401 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40200501 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39001089 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40200501 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40200301 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39001089 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 40500401 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39001089 | | 0.0000000 | 97 | | | | | 0.000 |
| | SILGAN CON SAVAG | 27 | 39001089 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 39000689 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39001089 | | 0.0000000 | 97 | | | | | 0.000 |
| | METAL CONT COLUM | 39 | 40201728 | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | 40201727 | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | 40201722 | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | | | 40201799 | VOC | 0.0000000 | 90 | TY | | | | 0.000 |
| | CROWN CORK SHARO | 39 | | | 0.0000000 | 90 | | | | | 0.000 |
| | HEEKIN CAN ANDER | 39 | | | 0.0000000 | 90 | | | | | 0.000 |
| | BALL METAL FINDL | 39 | 40201724 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | | 56.800 |
| | | | 40201727 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | | 56.800 |
| | | | 40201728 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | | 56.800 |
| | | | 40201722 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | | 56.800 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT

0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 51

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CENTRAL ST MASSI | | 39 | 40201728 | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201724 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | 82.000 | | |
| | | | | 40201728 | VOC | 0.0000000 | 90 | TY | CATALYTIC AFTERBURNER | | 82.000 | | |
| | U.S.CAN CO HUBBA | | 39 | | | 0.0000000 | 90 | | | | 0.000 | | |
| | UNITED STA GREEN | | 55 | 39999994 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 30299998 | PM10 | 0.0000000 | 97 | TY | FABRIC FILTER - MEDIUM TE | | 70.000 | | |
| | | | | 40299998 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 30299998 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | 40299998 | | 0.0000000 | 97 | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|
| | | 30299998 | | 0.0000000 | 97 | | | 0.000 |
| | | 39990003 | SO2 | 0.0000000 | 97 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 97 | TY | | 0.000 |
| | | 30299998 | | 0.0000000 | 97 | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | 40299998 | | 0.0000000 | 97 | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | 39990003 | SO2 | 0.0000000 | 97 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 97 | TY | | 0.000 |
| BALL METAL DE FO | 55 | 40201726 | | 0.0000000 | 97 | | | 0.000 |
| | | 40201725 | | 0.0000000 | 97 | | | 0.000 |
| | | 40201001 | SO2 | 0.0000000 | 97 | TY | | 0.000 |
| | | | | 0.0000000 | 97 | | | 0.000 |
| | | 40201725 | | 0.0000000 | 97 | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | 30590011 | VOC | 0.0000000 | 97 | TY | | 0.000 |
| | | 40201799 | | 0.0000000 | 97 | | | 0.000 |
| SILGAN CON WAUPU | 55 | 40201722 | | 0.0000000 | 97 | | | 0.000 |
| | | 40201725 | | 0.0000000 | 97 | | | 0.000 |
| | | 40201736 | | 0.0000000 | 97 | | | 0.000 |
| | | 10500206 | | 0.0000000 | 97 | | | 0.000 |
| | | 40100303 | | 0.0000000 | 97 | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| RAYFO INC WAUPU | 55 | 40202502 | | 0.0000000 | 97 | | | 0.000 |
| | | 40202501 | | 0.0000000 | 97 | | | 0.000 |
| SILGAN CON MENOM | 55 | 40201799 | | 0.0000000 | 97 | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| BALL CORPO AUGUS | 55 | 10500206 | SO2 | 0.0000000 | 94 | TY | | 0.000 |
| | | | | 0.0000000 | | | | 0.000 |
| | | | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | | PM10 | 0.0000000 | 94 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 94 | TY | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□
0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 52

| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 BALL CORPO AUGUS | | 55 | 10500206 | VOC | 0.0000000 | 94 | TY | | | 0.000 | | |
| | | | | PM10 | 0.0000000 | 94 | TY | | | 0.000 | | |
| METAL CONT FORT | | 55 | 30299998 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | 40288801 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | 10201002 | | 0.0000000 | 97 | | | | 0.000 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 39000689 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 10201002 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | CROWN CORK LA CR | 55 | 39001099 | CO | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 97 | | | | | 0.000 |
| | GLEND | 55 | 10201002 | CO | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 91 | | | | | 0.000 |
| | | | | CO | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 91 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 91 | TY | | | | 0.000 |
| | BALL CORPO MILWA | 55 | 10201002 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 10200602 | CO | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 97 | TY | | | | 0.000 |

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0 AIRS FACILITY SUBSYSTEM QUICK LOOK REPORT
0 SIC 3411□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

0 DATE: 04/26/99 STATE PRIVATE AND SENSITIVE AND DRAFT SIP DATA INCLUDED PAGE: 53

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | BALL CORPO | MILWA | 55 | 10200602 | VOC | 0.0000000 | 97 | TY | | | | 0.000 | | |
| | | | | | PM10 | 0.0000000 | 97 | TY | | | | 0.000 | | |
| | | | | 30988801 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 97 | TY | | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 97 | TY | | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201727 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201721 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201722 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201728 | | 0.0000000 | 97 | | | | | 0.000 |
| | SILGAN CON PLOVE | 55 | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 40201722 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000689 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 40200810 | | 0.0000000 | 97 | | | | | 0.000 |
| | UNITED STA RACIN | 55 | 10200603 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201725 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201725 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201722 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | SENECA FOO BARAB | 55 | 30388801 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40100305 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | CO | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | PM10 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 40100399 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 97 | TY | DIRECT FLAME AFTERBURNER | | | 96.230 |
| | | | | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201799 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201725 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201726 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201799 | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201722 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40200401 | | 0.0000000 | 97 | | | | | 0.000 |



| | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | SILGAN CON MENOM | | 55 | 40201705 | | 0.0000000 | 97 | | | | 0.000 | | |
| | | | | | | 0.0000000 | | | | | 0.000 | | |
| | | | | 39000699 | SO2 | 0.0000000 | 97 | TY | | | 0.000 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 39000699 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 30299998 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | | | 0.0000000 | | | | | | 0.000 |
| | | | 40100305 | | 0.0000000 | 97 | | | | | 0.000 |
| CROWN CORK OSHKO | 55 | | 30890003 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201725 | | 0.0000000 | 97 | | | | | 0.000 |
| | | | 40201722 | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 30890003 | SO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | NO2 | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 97 | TY | | | | 0.000 |
| | | | 40201722 | | 0.0000000 | 97 | | | | | 0.000 |
| AMERICAN N OKLAH | 40 | | 39990002 | PT | 0.0000000 | 94 | TY | | | | 0.000 |
| | | | | SO2 | 0.0000000 | 94 | TY | | | | 0.000 |
| | | | | VOC | 0.0000000 | 94 | TY | | | | 0.000 |
| METAL CONT OKLAH | 40 | | 40288802 | VOC | 0.0000000 | 94 | TY | | | | 0.000 |
| | | | 40288803 | VOC | 0.0000000 | 94 | TY | | | | 0.000 |
| | | | 40288802 | VOC | 0.0000000 | 94 | TY | | | | 0.000 |
| | | | 40288803 | VOC | 0.0000000 | 94 | TY | | | | 0.000 |



| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 METAL CONT | OKLAH | 40 | 40288802 | VOC | 0.0000000 | 94 | TY | | | | 0.000 | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | 40288803 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40288802 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40288803 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40288802 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40288803 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40201726 | NO2 | 0.0000000 | 94 | TY | | 0.000 |
| | | 40288802 | NO2 | 0.0000000 | 94 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40288803 | NO2 | 0.0000000 | 94 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40201726 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 39999999 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| | | 40201726 | VOC | 0.0000000 | 94 | TY | | 0.000 |
| CROWN BEVE | LONGV 48 | 40200610 | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 85 | TY | | 0.000 |
| | | 40200110 | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 85 | TY | | 0.000 |
| | | | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 85 | TY | | 0.000 |
| | | 40201722 | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | 40200110 | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | 40200710 | PT | 0.0000000 | 85 | TY | | 0.000 |
| | | | CO | 0.0000000 | 85 | TY | | 0.000 |
| | | | SO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | NO2 | 0.0000000 | 85 | TY | | 0.000 |
| | | | VOC | 0.0000000 | 85 | TY | | 0.000 |



| - PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | CROWN BEVE LONGV | 48 | 40201727 | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | 50300901 | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | 40201721 | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | 40201727 | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | 40201722 | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | 40200110 | PT | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 85 | TY | | | | 0.000 | | |
| | AMERICAN C ARLIN | 48 | 10200603 | PT | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | | NO2 | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | | VOC | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | 10500106 | PT | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | | CO | 0.0000000 | 90 | TY | | | | 0.000 | | |
| | | | | SO2 | 0.0000000 | 90 | TY | | | | 0.000 | | |

| - | PLANT NAME | CITY | ST | SCC | POLL | EST EMISS AMT | YR | DUE4 | CON1 | CON2 | CON EFF | MANF 1 | MANF 2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | AMERICAN C | ARLIN | 48 | 10500106 | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 30902099 | PT | 0.0000000 | 90 | TY | CENTRIFUGAL COLLECTOR - H | | 99.900 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201726 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | 40201799 | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | VOC | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | PT | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | CO | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | SO2 | 0.0000000 | 90 | TY | | | 0.000 | | |
| | | | | | NO2 | 0.0000000 | 90 | TY | | | 0.000 | | |

-TOTAL NUMBER OF LINES: 2567

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1==========================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                          STANDARD MACT RANKING REPORT - INDIVIDUALLY
PAGE:      1
 ------------------------------------------------------------------------------------------
----------------------------------
                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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==================================

M U
                                        STACK                                    CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                              PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM            SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 1       IL 031 031600ELR       98 001/001E/01 40200801 GLYCOL ETHERS    022 - DIRECT FLAME
AFTERBURNER WITH  9.500000   - TY  91.000
-    SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  3600 HR/YR
0         POLLUTANT:
          ----------
          GLYET      - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          9.5000000    TY    - - ----------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
                SECONDARY:     -                                         MANUFACTURER:      -
                EFFICIENCY: 91.000     METHOD :    -
- 1       IL 031 031600ELR       98 001/001E/01 40200801 N-HEXANE         022 - DIRECT FLAME
AFTERBURNER WITH  9.500000   - TY  91.000
-    SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  3600 HR/YR
0         POLLUTANT:
          ----------
          NHEXA      - N-HEXANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          9.5000000    TY    - - ----------------------------------
----       0.000000
             CONTROL EQUIPMENT:
```

```
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY: 91.000     METHOD :    -
1================================================================================================
==================================
 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                          STANDARD MACT RANKING REPORT - INDIVIDUALLY
PAGE:      2
 ------------------------------------------------------------------------------------------------
----------------------------------
                           MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                          STACK                                          CONTROL DEVICES
E N    CTRL
                                          POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM                  SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 1      IL 031 031600ELR       98 001/001E/01 40200801 FORMALDEHYDE A   022 - DIRECT FLAME
AFTERBURNER WITH  0.3700000  - TY  91.000
-    SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  3600 HR/YR
0        POLLUTANT:
         ----------
         FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                          EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.3700000    TY    - - -------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY: 91.000     METHOD :    -
- 1      IL 031 031600ELR       98 001/001E/01 40200801 METHYL ETHYL K   022 - DIRECT FLAME
AFTERBURNER WITH  5.310000   - TY  91.000
-    SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  3600 HR/YR
0        POLLUTANT:
         ----------
         MTETN     - METHYL ETHYL KETONE
                                          EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
```

ESTIMATED : 5.3100000 TY - - ----------
---- 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 91.000 METHOD : -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M E | U N | CTRL | STACK POINT | SCC | | CONTROL DEVICES PRIMARY / | ESTIMATED | T I | EFF |
|---|---|---|---|---|---|---|---|---|---|
| RANK | ST/CNTY/PLANT | YEAR | SEGMENT | CODE | POLLUT DESC/FORM | SECONDARY | EMISSIONS | H T | % |
| - 1 | IL 031 031600ELR | 98 | 001/001E/01 | 40200801 | XYLENE(S) | 022 - DIRECT FLAME AFTERBURNER WITH | 9.450000 | - TY | 91.000 |

- SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 3600 HR/YR
0 POLLUTANT:
---
XYLS - XYLENE(S)

EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 9.4500000 TY - - ----------
---- 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 91.000 METHOD : -

| M E | U N | CTRL | STACK POINT | SCC | | CONTROL DEVICES PRIMARY / | ESTIMATED | T I | EFF |
|---|---|---|---|---|---|---|---|---|---|
| RANK | ST/CNTY/PLANT | YEAR | SEGMENT | CODE | POLLUT DESC/FORM | SECONDARY | EMISSIONS | H T | % |
| - 1 | IL 031 031600ELR | 98 | 001/001E/01 | 40200801 | TOLUENE AKA ME | 022 - DIRECT FLAME AFTERBURNER WITH | 9.500000 | - TY | 91.000 |

- SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 3600 HR/YR
0 POLLUTANT:
---

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         TOLU      - TOLUENE AKA METHYLBENZENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          9.5000000    TY    - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 91.000     METHOD :    -
1===============================================================================================
==================================
 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                        STANDARD MACT RANKING REPORT - INDIVIDUALLY
PAGE:      4
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----------------------------------
                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                  CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                          PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM        SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- ------------------------
---------- ---------- - --  ------
- 1      IL 031 031600ELR       98 001/001E/01 40200801 ETHYLBENZENE A   022 - DIRECT FLAME
AFTERBURNER WITH  9.500000   - TY  91.000
-    SIC : 2752 - COMMERCIAL PRINTING LITHOGRAPH
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  3600 HR/YR
0        POLLUTANT:
         ----------
         EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          9.5000000    TY    - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 91.000     METHOD :    -
- 8      IL 031 031438AAN       98 001/001E/01 40200801 ISOPHORONE       019 - CATALYTIC
AFTERBURNER          72.62000   - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
```

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     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          ISPHR     - ISOPHORONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          72.6200000    TY     - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 90.000     METHOD :    -
1==========================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- ----------------------------
---------- ---------- - --  ------
- 8      IL 031 031438AAN       98 001/001E/01 40200801 NAPHTHALENE      019 - CATALYTIC
AFTERBURNER          7.510000   - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          PAH1      - NAPHTHALENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          7.5100000    TY     - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 90.000     METHOD :    -
```

```
- 8      IL 031 031438AAN       98 001/001E/01 40200801 FORMALDEHYDE A   019 - CATALYTIC
AFTERBURNER          2.500000   - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          2.5000000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 90.000     METHOD :   -
1=================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                 PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- ---------------------------
---------- ---------- - --  ------
- 8      IL 031 031438AAN       98 001/001E/01 40200801 METHYL ISOBUTY   019 - CATALYTIC
AFTERBURNER          80.14000   - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          80.1400000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
```

```
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 90.000     METHOD :    -
- 8      IL 031 031438AAN       98 001/001E/01 40200801 XYLENE(S)        019 - CATALYTIC
AFTERBURNER          90.15000    - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          90.1500000    TY     - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 90.000     METHOD :    -
1=============================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 8      IL 031 031438AAN       98 001/001E/01 40200801 TOLUENE AKA ME   019 - CATALYTIC
AFTERBURNER          2.500000    - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          TOLU      - TOLUENE AKA METHYLBENZENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
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```
            ESTIMATED          :          2.5000000    TY     - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 90.000     METHOD :   -
- 8      IL 031 031438AAN       98 001/001E/01 40200801 ETHYLBENZENE A   019 - CATALYTIC
AFTERBURNER          20.03000   - TY  90.000
-    SIC : 3411 - METAL CANS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  5 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :         20.0300000    TY     - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 019 - CATALYTIC AFTERBURNER                    MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 90.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                      STACK                                        CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                                PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 15     IL 141 141805AAF       98 001/001E/01 40201722 FORMALDEHYDE A   022 - DIRECT FLAME
AFTERBURNER WITH  0.0360000  - TY  85.400
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  1 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
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```
        FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
           ESTIMATED         :          0.0360000    TY    - - ----------------------------------
----      0.000000
           CONTROL EQUIPMENT:
              PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
              SECONDARY:     -                                          MANUFACTURER:       -
              EFFICIENCY: 85.400     METHOD :    -
- 15     IL 141 141805AAF       98 001/001E/01 40201722 METHYL ISOBUTY   022 - DIRECT FLAME
AFTERBURNER WITH  1.100000   - TY  85.400
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  1 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
           ESTIMATED         :          1.1000000    TY    - - ----------------------------------
----      0.000000
           CONTROL EQUIPMENT:
              PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
              SECONDARY:     -                                          MANUFACTURER:       -
              EFFICIENCY: 85.400     METHOD :    -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                    STACK                                          CONTROL DEVICES
E N    CTRL
                                    POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- ------------------------
---------- ---------- - --  ------
- 15     IL 141 141805AAF       98 001/001E/01 40201722 XYLENE(S)        022 - DIRECT FLAME
AFTERBURNER WITH  3.200000   - TY  85.400
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
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     OPER SCHED:   0 HR/DY  1 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         XYLS       - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          3.2000000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 85.400     METHOD :   -
- 15     IL 141 141805AAF       98 001/001E/01 40201722 BENZENE          022 - DIRECT FLAME
AFTERBURNER WITH  0.0040000  - TY  85.400
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  1 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         BZ         - BENZENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0040000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 85.400     METHOD :   -
1=================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
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- 15     IL 141 141805AAF       98 001/001E/01 40201722 ETHYLBENZENE A   022 - DIRECT FLAME
AFTERBURNER WITH  1.300000   - TY  85.400
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  1 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         EBENZ      - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          1.3000000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                         MANUFACTURER:      -
               EFFICIENCY: 85.400     METHOD :   -
- 20     IL 031 031003ABA       98 021/020E/01 40200801 GLYCOL ETHERS    021 - DIRECT FLAME
AFTERBURNER       0.1900000  - TY  81.000
-    SIC : 3412 - METAL BARRELS, DRUMS & PAILS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  10 HR/DY  5 DY/WK  2600 HR/YR
0        POLLUTANT:
         ----------
         GLYET      - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.1900000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:      -
               SECONDARY:     -                                         MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
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   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20     IL 031 031003ABA       98 021/020E/01 40200801 NAPHTHALENE      021 - DIRECT FLAME
AFTERBURNER       0.0010000  - TY  81.000
-    SIC : 3412 - METAL BARRELS, DRUMS & PAILS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  10 HR/DY  5 DY/WK  2600 HR/YR
0        POLLUTANT:
         ----------
         PAH1       - NAPHTHALENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0010000    TY    - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:       -
               SECONDARY:     -                                         MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
- 20     IL 031 031003ABA       98 021/020E/01 40200801 FORMALDEHYDE A   021 - DIRECT FLAME
AFTERBURNER       0.0500000  - TY  81.000
-    SIC : 3412 - METAL BARRELS, DRUMS & PAILS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  10 HR/DY  5 DY/WK  2600 HR/YR
0        POLLUTANT:
         ----------
         FORM       - FORMALDEHYDE AKA-OXYMETHYLENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0500000    TY    - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:       -
               SECONDARY:     -                                         MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
1==========================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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                                                STACK                                                    CONTROL DEVICES
E N    CTRL
                                                POINT       SCC                                            PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM                                 SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20     IL 031 031003ABA       98 021/020E/01 40200801 METHYL ETHYL K   021 - DIRECT FLAME
AFTERBURNER       1.820000   - TY  81.000
-    SIC : 3412 - METAL BARRELS, DRUMS & PAILS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  10 HR/DY  5 DY/WK  2600 HR/YR
0        POLLUTANT:
         ----------
         MTETN      - METHYL ETHYL KETONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          1.8200000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:       -
               SECONDARY:     -                                         MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :   -
- 20     IL 031 031003ABA       98 021/020E/01 40200801 XYLENE(S)        021 - DIRECT FLAME
AFTERBURNER       7.590000   - TY  81.000
-    SIC : 3412 - METAL BARRELS, DRUMS & PAILS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  10 HR/DY  5 DY/WK  2600 HR/YR
0        POLLUTANT:
         ----------
         XYLS       - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          7.5900000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:       -
               SECONDARY:     -                                         MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :   -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -
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M U                                                
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                 PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- ------------------------
---------- ---------- - --  ------
- 20      PA 101 1555            97 001/001E/01 40201728 ISOPHORONE     B 021 - DIRECT FLAME
AFTERBURNER       0.0200450  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         ISPHR      - ISOPHORONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0200450    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:      -
               SECONDARY:     -                                         MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
- 20      PA 101 1555            97 001/001E/01 40201728 FORMALDEHYDE A V 021 - DIRECT FLAME
AFTERBURNER       0.0265050  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         FORM       - FORMALDEHYDE AKA-OXYMETHYLENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0265050    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 021 - DIRECT FLAME AFTERBURNER                MANUFACTURER:      -
               SECONDARY:     -                                         MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
1================================================================================================
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M E | U N | CTRL | STACK POINT | SCC | CONTROL DEVICES PRIMARY / | ESTIMATED | T I | EFF |
|---|---|---|---|---|---|---|---|---|
| RANK | ST/CNTY/PLANT | YEAR | SEGMENT | CODE | POLLUT DESC/FORM | SECONDARY | EMISSIONS | H T | % |
| - 20 | PA 101 1555 | 97 | 001/001E/01 | 40201728 | METHYL ISOBUTY B | 021 - DIRECT FLAME AFTERBURNER | 0.1800250 | 2 TY | 81.000 |

- SIC : 3411 - METAL CANS
SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR

0 POLLUTANT:
MTBTN - METHYL ISOBUTYL KETONE AKA HEXONE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.1800250 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 021 - DIRECT FLAME AFTERBURNER MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 81.000 METHOD : -

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| - 20 | PA 101 1555 | 97 | 001/001E/01 | 40201728 | ETHYLBENZENE A | B 021 - DIRECT FLAME AFTERBURNER | 0.3725900 | 2 TY | 81.000 |

- SIC : 3411 - METAL CANS
SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR

0 POLLUTANT:
EBENZ - ETHYLBENZENE AKA-PHENYLETHANE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.3725900 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 021 - DIRECT FLAME AFTERBURNER MANUFACTURER: -
SECONDARY: - MANUFACTURER: -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M U E N | CTRL RANK | ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|
| - 20 | PA 101 1555 | | 97 | 001/001E/02 | 40201728 | ETHYLBENZENE A B | 022 - DIRECT FLAME AFTERBURNER WITH | 0.0273600 | 2 TY | 81.000 |

- SIC : 3411 - METAL CANS
SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR

0 POLLUTANT:
EBENZ - ETHYLBENZENE AKA-PHENYLETHANE

EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0273600 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 81.000 METHOD : -

| M U E N | CTRL RANK | ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|
| - 20 | PA 101 1555 | | 97 | 001/001E/03 | 40201728 | METHYL ISOBUTY B | 022 - DIRECT FLAME AFTERBURNER WITH | 0.1295300 | - TY | 81.000 |

- SIC : 3411 - METAL CANS
SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR

0 POLLUTANT:
MTBTN - METHYL ISOBUTYL KETONE AKA HEXONE

EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.1295300 TY - - ---------- ---- 0.000000

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            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
1================================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                        STANDARD MACT RANKING REPORT - INDIVIDUALLY
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                           MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                        STACK                                                  CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                          PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM                      SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20     PA 101 1555             97 001/001E/03 40201728 ETHYLBENZENE A B 022 - DIRECT FLAME
AFTERBURNER WITH  0.2675200  - TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.2675200    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
- 20     PA 101 1555             97 002/002E/01 40201732 ISOPHORONE     B 022 - DIRECT FLAME
AFTERBURNER WITH  0.2041600  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         ISPHR     - ISOPHORONE
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

M U
E N CTRL | STACK POINT | SCC | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED RANK | T I ST/CNTY/PLANT | YEAR | SEGMENT | CODE | POLLUT DESC/FORM | EMISSIONS | H T | EFF %

- 20 PA 101 1555 97 002/002E/01 40201732 FORMALDEHYDE A V 022 - DIRECT FLAME AFTERBURNER WITH 0.2692800 2 TY 81.000
- SIC : 3411 - METAL CANS
SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet Lithographic Coating Line
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR
0 POLLUTANT:
FORM - FORMALDEHYDE AKA-OXYMETHYLENE
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.2692800 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 81.000 METHOD : -
- 20 PA 101 1555 97 002/002E/01 40201732 METHYL ISOBUTY B 022 - DIRECT FLAME AFTERBURNER WITH 1.833920 2 TY 81.000
- SIC : 3411 - METAL CANS

EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.2041600 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 81.000 METHOD : -

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     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          MTBTN      - METHYL ISOBUTYL KETONE AKA HEXONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          1.8339200    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:     -                                          MANUFACTURER:       -
                EFFICIENCY: 81.000     METHOD :    -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                        STANDARD MACT RANKING REPORT - INDIVIDUALLY
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                           MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- ----------------------------
---------- ---------- - --  ------
- 20     PA 101 1555            97 002/002E/01 40201732 TOLUENE AKA ME B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0387200  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          TOLU       - TOLUENE AKA METHYLBENZENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          0.0387200    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
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                SECONDARY:      -                                                MANUFACTURER:       -
                EFFICIENCY: 81.000     METHOD :    -
- 20      PA 101 1555            97 002/002E/01 40201732 ETHYLBENZENE A B 022 - DIRECT FLAME
AFTERBURNER WITH  3.791040   2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          EBENZ      - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          3.7910400    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:      -                                          MANUFACTURER:       -
                EFFICIENCY: 81.000     METHOD :    -
1=================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                          STANDARD MACT RANKING REPORT - INDIVIDUALLY
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 20      PA 101 1555            97 002/002E/01 40201732 ISOPROPYLBENZE B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0774400  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          ISPBZ      - ISOPROPYLBENZENE AKA CUMENE
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                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0774400    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
- 20      PA 101 1555            97 002/002E/01 40201732 PHENOL         B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0809600  2 TY  81.000
-     SIC : 3411 - METAL CANS
      SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
      OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          PHNL       - PHENOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0809600    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                      STANDARD MACT RANKING REPORT - INDIVIDUALLY
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                    CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                             PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20      PA 101 1555            97 003/003E/01 40201732 ISOPHORONE      B 022 - DIRECT FLAME
AFTERBURNER WITH  0.2147200  2 TY  81.000
-     SIC : 3411 - METAL CANS
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```
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          ISPHR      - ISOPHORONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          0.2147200    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:     -                                          MANUFACTURER:       -
                EFFICIENCY: 81.000     METHOD :    -
- 20      PA 101 1555            97 003/003E/01 40201732 FORMALDEHYDE A V 022 - DIRECT FLAME
AFTERBURNER WITH  0.2830000  2 TY  81.000
-     SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          FORM       - FORMALDEHYDE AKA-OXYMETHYLENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          0.2830000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:     -                                          MANUFACTURER:       -
                EFFICIENCY: 81.000     METHOD :    -
1=============================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                  CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                          PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM       SECONDARY
EMISSIONS  H T      %
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  ------ ---------------------- -- ---------- -------- ---------------- -------------------------
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- 20     PA 101 1555            97 003/003E/01 40201732 METHYL ISOBUTY B 022 - DIRECT FLAME
AFTERBURNER WITH  1.925440   2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         MTBTN      - METHYL ISOBUTYL KETONE AKA HEXONE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          1.9254400    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
- 20     PA 101 1555            97 003/003E/01 40201732 TOLUENE AKA ME B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0401200  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         TOLU       - TOLUENE AKA METHYLBENZENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0401200    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 81.000     METHOD :    -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                      STANDARD MACT RANKING REPORT - INDIVIDUALLY
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20     PA 101 1555            97 003/003E/01 40201732 ETHYLBENZENE A B 022 - DIRECT FLAME
AFTERBURNER WITH  3.988160   2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         EBENZ      - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          3.9881600    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
- 20     PA 101 1555            97 003/003E/01 40201732 ISOPROPYLBENZE B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0809600  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         ISPBZ      - ISOPROPYLBENZENE AKA CUMENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0809600    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
                                          STANDARD MACT RANKING REPORT - INDIVIDUALLY
PAGE:     24
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -
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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20     PA 101 1555            97 003/003E/01 40201732 PHENOL         B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0844800  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         PHNL       - PHENOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0844800    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
- 20     PA 101 1555            97 004/004E/01 40201732 ISOPHORONE     B 022 - DIRECT FLAME
AFTERBURNER WITH  0.2133100  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0        POLLUTANT:
         ----------
         ISPHR      - ISOPHORONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.2133100    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
1==========================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

M U
E N CTRL

| ESTIMATED RANK | ST/CNTY/PLANT | YEAR | STACK POINT / SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|
| EMISSIONS | | | | | | | | |
| - 20 | PA 101 1555 | 97 | 004/004E/01 | 40201732 | FORMALDEHYDE A | V 022 - DIRECT FLAME AFTERBURNER WITH | 2 TY | 81.000 |
| 0.2812400 | | | | | | | | |

- SIC : 3411 - METAL CANS
SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet Lithographic Coating Line
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR
0 POLLUTANT:
FORM - FORMALDEHYDE AKA-OXYMETHYLENE
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.2812400 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 81.000 METHOD : -

| ESTIMATED RANK | ST/CNTY/PLANT | YEAR | STACK POINT / SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|
| EMISSIONS | | | | | | | | |
| - 20 | PA 101 1555 | 97 | 004/004E/01 | 40201732 | METHYL ISOBUTY B | 022 - DIRECT FLAME AFTERBURNER WITH | 2 TY | 81.000 |
| 1.913470 | | | | | | | | |

- SIC : 3411 - METAL CANS
SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet Lithographic Coating Line
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR
0 POLLUTANT:
MTBTN - METHYL ISOBUTYL KETONE AKA HEXONE
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 1.9134700 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

M U
E N CTRL STACK CONTROL DEVICES
RANK ST/CNTY/PLANT YEAR SEGMENT POINT SCC CODE POLLUT DESC/FORM PRIMARY / SECONDARY
ESTIMATED EMISSIONS T I H T EFF %

- 20 PA 101 1555 97 004/004E/01 40201732 TOLUENE AKA ME B 022 - DIRECT FLAME AFTERBURNER WITH 0.0397700 2 TY 81.000
- SIC : 3411 - METAL CANS
SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet Lithographic Coating Line
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR
0 POLLUTANT:
TOLU - TOLUENE AKA METHYLBENZENE
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.0397700 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 81.000 METHOD : -

- 20 PA 101 1555 97 004/004E/01 40201732 ETHYLBENZENE A B 022 - DIRECT FLAME AFTERBURNER WITH 3.960000 2 TY 81.000
- SIC : 3411 - METAL CANS
SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet Lithographic Coating Line
OPER SCHED: 24 HR/DY 5 DY/WK 6240 HR/YR
0 POLLUTANT:
EBENZ - ETHYLBENZENE AKA-PHENYLETHANE
EMISSIONS / UNITS / METHOD EMISSION FACTOR

```
            ESTIMATED          :          3.9600000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
1=====================================================================================================
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 20     PA 101 1555            97 004/004E/01 40201732 ISOPROPYLBENZE B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0820100  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
0         POLLUTANT:
          ----------
          ISPBZ      - ISOPROPYLBENZENE AKA CUMENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0820100    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
               SECONDARY:     -                                          MANUFACTURER:      -
               EFFICIENCY: 81.000     METHOD :   -
- 20     PA 101 1555            97 004/004E/01 40201732 PHENOL         B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0844800  2 TY  81.000
-    SIC : 3411 - METAL CANS
     SCC : 40201732 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Three-piece Can Sheet
Lithographic Coating Line
     OPER SCHED:  24 HR/DY  5 DY/WK  6240 HR/YR
```

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0         POLLUTANT:
          ----------
          PHNL      - PHENOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0844800    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:     -                                          MANUFACTURER:       -
                EFFICIENCY: 81.000     METHOD :    -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                                        STANDARD MACT RANKING REPORT - INDIVIDUALLY
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                           MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 55     DE 003 00015           96 007/007E/01 40200801 METHYL ISOBUTY B 065 - CATALYTIC REDUCTION
3.706480    - TY  42.500
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0         POLLUTANT:
          ----------
          MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          3.7064800    TY    - - ---------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 065 - CATALYTIC REDUCTION                  MANUFACTURER:       -
                SECONDARY:     -                                      MANUFACTURER:       -
                EFFICIENCY: 42.500     METHOD :    -
- 56     DE 003 00015           96 012/012E/01 40200801 METHANOL       B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0915900  - TY  14.400
```

```
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         MTHOL      - METHANOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0915900    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 14.400     METHOD :    -
1================================================================================================
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                           MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                 PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 56     DE 003 00015           96 012/012E/01 40200801 METHYL ETHYL K B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0469200  - TY  14.400
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         MTETN      - METHYL ETHYL KETONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0469200    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
```

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              EFFICIENCY: 14.400     METHOD :   -
- 56     DE 003 00015          96 012/012E/01 40200801 METHYL ISOBUTY B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0004900  - TY  14.400
-     SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
      SCC : 40200801 - COATING OVEN - GENERAL ; General
      OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0         POLLUTANT:
          ----------
          MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0004900    TY    - - ----------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:      -
                SECONDARY:     -                                          MANUFACTURER:      -
                EFFICIENCY: 14.400     METHOD :   -
1==========================================================================================
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                       STACK                                  CONTROL DEVICES
E N    CTRL
                                       POINT       SCC                           PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T     %
  ------ -------------------- -- ----------- -------- ---------------- ------------------------
---------- ---------- - --  ------
- 56     DE 003 00015          96 012/012E/01 40200801 XYLENE(S)      B 022 - DIRECT FLAME
AFTERBURNER WITH  0.7871800  - TY  14.400
-     SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
      SCC : 40200801 - COATING OVEN - GENERAL ; General
      OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.7871800    TY    - - ----------------------------------
----       0.000000
```

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            CONTROL EQUIPMENT:
               PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
               SECONDARY:     -                                          MANUFACTURER:       -
               EFFICIENCY: 14.400     METHOD :    -
- 56     DE 003 00015           96 012/012E/01 40200801 TOLUENE AKA ME B 022 - DIRECT FLAME
AFTERBURNER WITH  0.0058000  - TY  14.400
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0         POLLUTANT:
          ----------
          TOLU      - TOLUENE AKA METHYLBENZENE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0058000    TY    - - ----------------------------------
----      0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 022 - DIRECT FLAME AFTERBURNER WITH HEAT EXCHA MANUFACTURER:       -
                SECONDARY:     -                                          MANUFACTURER:       -
                EFFICIENCY: 14.400     METHOD :    -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                      STACK                                          CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
   ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     AL 073 0107300165      97 000/001E/01 40201726 N-HEXANE         000 - NO EQUIPMENT
1.800000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201726 - SURFACE COATING OPERATIONS - METAL CAN COATING ; END SEALING COMPOUND (ALSO
SEE 4-02-017-36 & -37)
     OPER SCHED:  24 HR/DY  7 DY/WK  8500 HR/YR
0         POLLUTANT:
          ----------
          NHEXA     - N-HEXANE
```

```
                                        EMISSIONS */   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          1.8000000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
               SECONDARY:     -                                             MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     AL 073 0107300165      97 000/002E/01 40201726 N-HEXANE         000 - NO EQUIPMENT
0.5000000  2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201726 - SURFACE COATING OPERATIONS - METAL CAN COATING ; END SEALING COMPOUND (ALSO
SEE 4-02-017-36 & -37)
     OPER SCHED:  24 HR/DY  7 DY/WK  8500 HR/YR
0         POLLUTANT:
          ----------
          NHEXA     - N-HEXANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.5000000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
               SECONDARY:     -                                             MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                    CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                             PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     AL 073 0107300165      97 000/003E/01 40201726 N-HEXANE         000 - NO EQUIPMENT
0.5000000  2 TY  0.0000
-    SIC : 3411 - METAL CANS
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```
     SCC : 40201726 - SURFACE COATING OPERATIONS - METAL CAN COATING ; END SEALING COMPOUND (ALSO
SEE 4-02-017-36 & -37)
     OPER SCHED:  24 HR/DY  7 DY/WK  8500 HR/YR
0         POLLUTANT:
          ----------
          NHEXA     - N-HEXANE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.5000000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
- 61      AL 073 0107300165      97 000/014E/01 40201736 N-HEXANE          000 - NO EQUIPMENT
3.600000   2 TY  0.0000
-     SIC : 3411 - METAL CANS
     SCC : 40201736 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can End Sealing
Compound
     OPER SCHED:  24 HR/DY  7 DY/WK  8500 HR/YR
0         POLLUTANT:
          ----------
          NHEXA     - N-HEXANE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          3.6000000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
1================================================================================================
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                      STACK                                      CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                               PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM           SECONDARY
EMISSIONS  H T      %
```

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------ ---------------------- -- ---------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     AL 073 0107300165       97 000/015E/01 40201736 N-HEXANE          000 - NO EQUIPMENT
3.600000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201736 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can End Sealing
Compound
     OPER SCHED:  24 HR/DY  7 DY/WK  8500 HR/YR
0         POLLUTANT:
          ----------
          NHEXA     - N-HEXANE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          3.6000000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
                SECONDARY:     -                                             MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
- 61     DE 003 00015            96 009/009E/02 40200801 METHANOL       B 000 - NO EQUIPMENT
0.0016600  - TY  0.0000
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0         POLLUTANT:
          ----------
          MTHOL     - METHANOL
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0016600    TY    - - ---------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
                SECONDARY:     -                                             MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
1==========================================================================================================
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
                                      STACK                                    CONTROL DEVICES
E N    CTRL
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                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     DE 003 00015           96 009/009E/02 40200801 FORMALDEHYDE A V 000 - NO EQUIPMENT
0.0000010  - TY  0.0000
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000010    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     DE 003 00015           96 009/009E/02 40200801 METHYL ETHYL K B 000 - NO EQUIPMENT
0.0023900  - TY  0.0000
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         MTETN     - METHYL ETHYL KETONE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0023900    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1==========================================================================================
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     DE 003 00015           96 009/009E/02 40200801 METHYL ISOBUTY B 000 - NO EQUIPMENT
0.1253200  - TY  0.0000
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.1253200    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
               SECONDARY:     -                                             MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     DE 003 00015           96 009/009E/02 40200801 XYLENE(S)      B 000 - NO EQUIPMENT
0.1507600  - TY  0.0000
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.1507600    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
               SECONDARY:     -                                             MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -
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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     DE 003 00015           96 009/009E/02 40200801 TOLUENE AKA ME B 000 - NO EQUIPMENT
0.0003200  - TY  0.0000
-    SIC : 3711 - MOTOR VEHICLES AND CAR BODIES
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  18 HR/DY  5 DY/WK  1980 HR/YR
0        POLLUTANT:
         ----------
         TOLU      - TOLUENE AKA METHYLBENZENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0003200    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     FL 031 0310097         97 002/002E/01 40201799 GLYCOL ETHERS    099 - MISCELLANEOUS
CONTROL DEVICES  36.40000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
     OPER SCHED:  24 HR/DY  7 DY/WK  8688 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :         36.4000000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 099 - MISCELLANEOUS CONTROL DEVICES             MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

M U
E N CTRL
ESTIMATED T I EFF
RANK ST/CNTY/PLANT YEAR SEGMENT STACK POINT SCC CODE POLLUT DESC/FORM CONTROL DEVICES PRIMARY / SECONDARY
EMISSIONS H T %

- 61 FL 031 0310097 97 003/003E/01 40201799 GLYCOL ETHERS 099 - MISCELLANEOUS CONTROL DEVICES 34.60000 2 TY 0.0000
- SIC : 3411 - METAL CANS
SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
OPER SCHED: 24 HR/DY 7 DY/WK 8688 HR/YR
0 POLLUTANT:
GLYET - GLYCOL ETHERS
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 34.6000000 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 099 - MISCELLANEOUS CONTROL DEVICES MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

- 61 FL 031 0310097 97 004/004E/01 40201799 GLYCOL ETHERS 099 - MISCELLANEOUS CONTROL DEVICES 33.20000 2 TY 0.0000
- SIC : 3411 - METAL CANS
SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
OPER SCHED: 24 HR/DY 7 DY/WK 8688 HR/YR
0 POLLUTANT:
GLYET - GLYCOL ETHERS
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 33.2000000 TY 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES 0.000000
CONTROL EQUIPMENT:
PRIMARY : 099 - MISCELLANEOUS CONTROL DEVICES MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| RANK | ST/CNTY/PLANT | YEAR | STACK POINT / SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | M U E N T I H T | CTRL EFF % |
|---|---|---|---|---|---|---|---|---|---|
| - 61 | FL 031 0310097 | 97 | 009/009E/01 | 40201799 | GLYCOL ETHERS | 099 - MISCELLANEOUS | 8.900000 | 2 TY | 0.0000 |

- SIC : 3411 - METAL CANS
SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
OPER SCHED: 24 HR/DY 7 DY/WK 8688 HR/YR
0 POLLUTANT:
GLYET - GLYCOL ETHERS

| | | EMISSIONS / UNITS / METHOD EMISSION FACTOR | | | |
|---|---|---|---|---|---|
| ESTIMATED | : | 8.9000000 | TY | 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES | 0.000000 |

CONTROL EQUIPMENT:
PRIMARY : 099 - MISCELLANEOUS CONTROL DEVICES MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| - 61 | IL 031 031015AAC | 98 | 000/033E/01 | 40200801 | FORMALDEHYDE A | 021 - DIRECT FLAME AFTERBURNER | 15.93000 | - TY | 0.0000 |

- SIC : 3714 - MOTOR VEHICLE PARTS & ACCESSORIES
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 8 HR/DY 1 DY/WK 400 HR/YR
0 POLLUTANT:
FORM - FORMALDEHYDE AKA-OXYMETHYLENE

| | | EMISSIONS / UNITS / METHOD EMISSION FACTOR | | | |
|---|---|---|---|---|---|
| ESTIMATED | : | 15.9300000 | TY | - - | 0.000000 |

CONTROL EQUIPMENT:
PRIMARY : 021 - DIRECT FLAME AFTERBURNER MANUFACTURER: -
SECONDARY: - MANUFACTURER: -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

M U
E N CTRL | STACK POINT | SCC | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF %

- 61 IL 031 031015AAC 98 000/033E/01 40200801 PHENOL 021 - DIRECT FLAME AFTERBURNER 39.82000 - TY 0.0000
- SIC : 3714 - MOTOR VEHICLE PARTS & ACCESSORIES
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 8 HR/DY 1 DY/WK 400 HR/YR
0 POLLUTANT:
PHNL - PHENOL
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 39.8200000 TY - - ---------- 0.000000
CONTROL EQUIPMENT:
PRIMARY : 021 - DIRECT FLAME AFTERBURNER MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

- 61 IN 001 0023 97 034/008E/01 40200810 ETHYLBENZENE A B 000 - NO EQUIPMENT 0.0000000 - 0.0000
- SIC : 3089 - PLASTICS PRODUCTS, NEC
SCC : 40200810 - COATING OVEN - GENERAL ; General
OPER SCHED: 20 HR/DY 6 DY/WK 6000 HR/YR
0 POLLUTANT:
EBENZ - ETHYLBENZENE AKA-PHENYLETHANE
EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.0000000 - - ---------- 0.000000

```
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
               SECONDARY:     -                                             MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
1================================================================================================
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                          STACK                                        CONTROL DEVICES
E N    CTRL
                                          POINT       SCC                                 PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/03 40200810 XYLENE(S)      B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                          EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0000000          - - ----------------------------------
----      0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
                SECONDARY:     -                                             MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
- 61     IN 001 0023            97 034/008E/06 40200810 TOLUENE AKA ME B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          TOLU      - TOLUENE AKA METHYLBENZENE
```

```
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0000000          - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM                SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/09 40200810 METHANOL       B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         MTHOL     - METHANOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.0000000          - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     IN 001 0023            97 034/008E/13 40200810 METHYL ISOBUTY B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
```

0 POLLUTANT:
---
MTBTN - METHYL ISOBUTYL KETONE AKA HEXONE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 - - ----------
---- 0.000000
CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

1



MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M U E N | CTRL RANK | ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT | DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|---|
| - | 61 | IN 001 0023 | 97 | 034/008E/14 | 40200810 | FORMALDEHYDE | A V | 000 - NO EQUIPMENT | 0.0000000 | - | 0.0000 |

- SIC : 3089 - PLASTICS PRODUCTS, NEC
SCC : 40200810 - COATING OVEN - GENERAL ; General
OPER SCHED: 20 HR/DY 6 DY/WK 6000 HR/YR

0 POLLUTANT:
---
FORM - FORMALDEHYDE AKA-OXYMETHYLENE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 - - ----------
---- 0.000000
CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| - | 61 | IN 001 0023 | 97 | 034/008E/14 | 40200810 | XYLENE(S) | B | 000 - NO EQUIPMENT | 0.0000000 | - | 0.0000 |

```
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0000000          - - ---------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
                SECONDARY:     -                                             MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
1=============================================================================================================
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                           MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     IN 001 0023             97 034/008E/14 40200810 ETHYLBENZENE A B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0000000          - - ---------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
                SECONDARY:     -                                             MANUFACTURER:       -
```

```
              EFFICIENCY:  0.000     METHOD :   -
- 61     IN 001 0023            97 034/008E/16 40200810 METHANOL       B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         MTHOL     - METHANOL
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000          - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
1=============================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                      STACK                                    CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                             PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- ----------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/16 40200810 METHYL ISOBUTY B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000          - - ----------------------------------
----      0.000000
```

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

- 61 IN 001 0023 97 034/008E/16 40200810 XYLENE(S) B 000 - NO EQUIPMENT
0.0000000 - 0.0000
- SIC : 3089 - PLASTICS PRODUCTS, NEC
SCC : 40200810 - COATING OVEN - GENERAL ; General
OPER SCHED: 20 HR/DY 6 DY/WK 6000 HR/YR
0 POLLUTANT:
---
XYLS - XYLENE(S)
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 - - ----------
---- 0.000000
CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

1==========
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

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M U
STACK CONTROL DEVICES
E N CTRL
POINT SCC PRIMARY /
ESTIMATED T I EFF
RANK ST/CNTY/PLANT YEAR SEGMENT CODE POLLUT DESC/FORM SECONDARY
EMISSIONS H T %

- 61 IN 001 0023 97 034/008E/16 40200810 TOLUENE AKA ME B 000 - NO EQUIPMENT
0.0000000 - 0.0000
- SIC : 3089 - PLASTICS PRODUCTS, NEC
SCC : 40200810 - COATING OVEN - GENERAL ; General
OPER SCHED: 20 HR/DY 6 DY/WK 6000 HR/YR
0 POLLUTANT:
---
TOLU - TOLUENE AKA METHYLBENZENE

```
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000          - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
               SECONDARY:     -                                             MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
- 61     IN 001 0023            97 034/008E/16 40200810 ETHYLBENZENE A B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-     SIC : 3089 - PLASTICS PRODUCTS, NEC
      SCC : 40200810 - COATING OVEN - GENERAL ; General
      OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000          - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
               SECONDARY:     -                                             MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/17 40200810 NAPHTHALENE    P 000 - NO EQUIPMENT
0.0940000  - TY  0.0000
-     SIC : 3089 - PLASTICS PRODUCTS, NEC
      SCC : 40200810 - COATING OVEN - GENERAL ; General
      OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
```

```
0        POLLUTANT:
         ----------
         PAH1      - NAPHTHALENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0940000    TY    - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
               SECONDARY:     -                                             MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
- 61     IN 001 0023            97 034/008E/17 40200810 METHANOL       B 000 - NO EQUIPMENT
0.4180000  - TY  0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         MTHOL     - METHANOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.4180000    TY    - - ----------------------------------
----       0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
               SECONDARY:     -                                             MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
1==========================================================================================
====================================
 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
PGM: AFP685
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----------------------------------
                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                   CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                            PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- ------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/17 40200810 ETHYLENE GLYCO B 000 - NO EQUIPMENT
0.0000000  -     0.0000
```

```
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          ETGYL     - ETHYLENE GLYCOL
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0000000          - - ----------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
- 61      IN 001 0023            97 034/008E/17 40200810 METHYL ETHYL K B 000 - NO EQUIPMENT
0.0112000  - TY  0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0         POLLUTANT:
          ----------
          MTETN     - METHYL ETHYL KETONE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0112000    TY    - - ----------------------------------
----       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                      STACK                                          CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T     %
```

```
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/17 40200810 METHYL ISOBUTY B 000 - NO EQUIPMENT
0.0553000  - TY  0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0553000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     IN 001 0023            97 034/008E/17 40200810 XYLENE(S)      B 000 - NO EQUIPMENT
5.014900   - TY  0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         XYLS      - XYLENE(S)
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          5.0149000    TY    - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
                                      STACK                                  CONTROL DEVICES
E N    CTRL
```

```
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ --------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/17 40200810 TOLUENE AKA ME B 000 - NO EQUIPMENT
0.0817000  - TY  0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         TOLU      - TOLUENE AKA METHYLBENZENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0817000    TY    - - ---------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     IN 001 0023            97 034/008E/17 40200810 ETHYLBENZENE A B 000 - NO EQUIPMENT
0.7327000  - TY  0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.7327000    TY    - - ---------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1==========================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM                SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     IN 001 0023            97 034/008E/17 40200810 ISOPROPYLBENZE B 000 - NO EQUIPMENT
0.0000000  -     0.0000
-    SIC : 3089 - PLASTICS PRODUCTS, NEC
     SCC : 40200810 - COATING OVEN - GENERAL ; General
     OPER SCHED:  20 HR/DY  6 DY/WK  6000 HR/YR
0        POLLUTANT:
         ----------
         ISPBZ     - ISOPROPYLBENZENE AKA CUMENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000          - - ----------------------------------
----      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
               SECONDARY:     -                                             MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     KS 121 0018            96 000/001E/05 40200802 METHYL ISOBUTY   000 - NO EQUIPMENT
0.0000000        0.0000
                                                                            000 - NO EQUIPMENT
-    SIC : 3792 - TRAVEL TRAILERS AND CAMPERS
     SCC : 40200802 - COATING OVEN - GENERAL ; DRIED < 175F   **
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
               SECONDARY: 000 - NO EQUIPMENT                                MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
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SUB CATEGORY : 0000 -

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M U
                                        STACK                                                  CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                           PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM                        SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ---------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     KS 121 0018            96 000/001E/05 40200802 XYLENE(S)        000 - NO EQUIPMENT
0.0000000        0.0000
                                                                        000 - NO EQUIPMENT
-    SIC : 3792 - TRAVEL TRAILERS AND CAMPERS
     SCC : 40200802 - COATING OVEN - GENERAL ; DRIED < 175F   **
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0000000          -
0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
                SECONDARY: 000 - NO EQUIPMENT                          MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
- 61     KS 121 0018            96 000/001E/05 40200802 ETHYLBENZENE A   000 - NO EQUIPMENT
0.0000000        0.0000
                                                                        000 - NO EQUIPMENT
-    SIC : 3792 - TRAVEL TRAILERS AND CAMPERS
     SCC : 40200802 - COATING OVEN - GENERAL ; DRIED < 175F   **
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0         POLLUTANT:
          ----------
          EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          0.0000000          -
0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
                SECONDARY: 000 - NO EQUIPMENT                          MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
1================================================================================================================
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M E | U N | RANK | CTRL ST/CNTY/PLANT | YEAR | STACK POINT / SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T H | I T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| - | 61 | | MS 033 00016 | 96 | 000/001E/01 | 40201728 | GLYCOL ETHERS | B 000 - NO EQUIPMENT | 15.86000 | 2 | TY | 0.0000 |

- SIC : 3411 - METAL CANS
SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
OPER SCHED: 24 HR/DY 7 DY/WK 8760 HR/YR
0 POLLUTANT:
---
GLYET - GLYCOL ETHERS

| | EMISSIONS / | UNITS / | METHOD |
|---|---|---|---|
| EMISSION FACTOR | | | |
| ESTIMATED : | 15.8600000 | TY | 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES |
| | 0.000000 | | |

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| M E | U N | RANK | CTRL ST/CNTY/PLANT | YEAR | STACK POINT / SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T H | I T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| - | 61 | | MS 033 00016 | 96 | 000/002E/01 | 40201722 | GLYCOL ETHERS | B 000 - NO EQUIPMENT | 4.520000 | 2 | TY | 0.0000 |

- SIC : 3411 - METAL CANS
SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
OPER SCHED: 24 HR/DY 7 DY/WK 8760 HR/YR
0 POLLUTANT:
---
GLYET - GLYCOL ETHERS

| | EMISSIONS / | UNITS / | METHOD |
|---|---|---|---|
| EMISSION FACTOR | | | |
| ESTIMATED : | 4.5200000 | TY | 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES |
| | 0.000000 | | |

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

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1==========================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     MS 033 00016           96 000/003E/01 40201728 GLYCOL ETHERS  B 000 - NO EQUIPMENT
15.86000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :         15.8600000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
- 61     MS 033 00016           96 000/004E/01 40201722 GLYCOL ETHERS  B 000 - NO EQUIPMENT
4.520000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          4.5200000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
```

```
              PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
              SECONDARY:     -                                            MANUFACTURER:      -
              EFFICIENCY:  0.000     METHOD :   -
1=====================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM                SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     MS 033 00016           96 000/005E/01 40201728 GLYCOL ETHERS  B 000 - NO EQUIPMENT
15.86000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :         15.8600000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
              PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
              SECONDARY:     -                                            MANUFACTURER:      -
              EFFICIENCY:  0.000     METHOD :   -
- 61     MS 033 00016           96 000/006E/01 40201722 GLYCOL ETHERS  B 000 - NO EQUIPMENT
4.520000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
```

```
            ESTIMATED         :          4.5200000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
1=============================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                      CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                               PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM            SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     MS 099 00010           96 013/010E/01 40200801 XYLENE(S)      B 000 - NO EQUIPMENT
57.43000   2 TY  0.0000
-    SIC : 3621 - MOTORS AND GENERATORS
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0        POLLUTANT:
         ----------
         XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          57.4300000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
- 61     NC 067 00682           96 018/001E/01 40201735 GLYCOL ETHERS  B 000 - NO EQUIPMENT
147.6300   5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201735 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can Coating Line
     OPER SCHED:  24 HR/DY  7 DY/WK  8400 HR/YR
0        POLLUTANT:
         ----------
```

```
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :        147.6300000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                            SUB CATEGORY : 0000 -

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M U
                                        STACK                                      CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                               PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     NC 067 00682            96 018/001E/01 40201735 METHANOL       B 000 - NO EQUIPMENT
0.2140000  5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201735 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can Coating Line
     OPER SCHED:  24 HR/DY  7 DY/WK  8400 HR/YR
0         POLLUTANT:
          ----------
          MTHOL     - METHANOL
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.2140000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     NC 067 00682            96 018/001E/01 40201735 FORMALDEHYDE A V 000 - NO EQUIPMENT
0.0540000  5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201735 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can Coating Line
```

```
     OPER SCHED:  24 HR/DY  7 DY/WK  8400 HR/YR
0         POLLUTANT:
          ----------
          FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          0.0540000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
                SECONDARY:     -                                       MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
1==========================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     NC 067 00682            96 018/001E/01 40201735 XYLENE(S)      B 000 - NO EQUIPMENT
5.390000   5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201735 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can Coating Line
     OPER SCHED:  24 HR/DY  7 DY/WK  8400 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          5.3900000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
                SECONDARY:     -                                       MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
```

```
- 61     NC 067 00682           96 018/001E/01 40201735 CHROMIUM COMPO P 000 - NO EQUIPMENT
0.2140000  5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201735 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Two-piece Can Coating Line
     OPER SCHED:  24 HR/DY  7 DY/WK  8400 HR/YR
0        POLLUTANT:
         ----------
         CRC       - CHROMIUM COMPOUNDS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.2140000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1================================================================================================
==================================
 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                    STACK                                          CONTROL DEVICES
E N    CTRL
                                    POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     NC 101 00024           97 004/003E/01 40200898 FORMALDEHYDE A V 000 - NO EQUIPMENT
0.0018000  3 TY  0.0000
-    SIC : 3679 - ELECTRONIC COMPONENTS, NEC
     SCC : 40200898 - COATING OVEN - GENERAL ; General
     OPER SCHED:   0 HR/DY  0 DY/WK  7280 HR/YR
0        POLLUTANT:
         ----------
         FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0018000    TY    3 - AP-42 EMISSION FACTOR (USER-
CALCULATED)      0.000000
            CONTROL EQUIPMENT:
```

```
              PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
              SECONDARY:     -                                             MANUFACTURER:       -
              EFFICIENCY:  0.000     METHOD :    -
- 61     NC 157 00093           96 001/001E/01 40201799 GLYCOL ETHERS  B 000 - NO EQUIPMENT
63.03950   5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0         POLLUTANT:
          ----------
          GLYET     - GLYCOL ETHERS
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :         63.0395000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
             CONTROL EQUIPMENT:
             PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:       -
             SECONDARY:     -                                             MANUFACTURER:       -
             EFFICIENCY:  0.000     METHOD :    -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                      STACK                                      CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                               PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     NC 157 00093           96 001/001E/01 40201799 CHLORINE       V 000 - NO EQUIPMENT
0.1980000  5 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
     OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0         POLLUTANT:
          ----------
          CL        - CHLORINE
                                      EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
```

```
            ESTIMATED         :          0.1980000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
- 61     NC 157 00093           96 001/001E/01 40201799 HYDROFLUORIC A B 000 - NO EQUIPMENT
0.0480000  5 TY  0.0000
-     SIC : 3411 - METAL CANS
      SCC : 40201799 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Other Not Classified
      OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0         POLLUTANT:
          ----------
          HF         - HYDROFLUORIC ACID
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0480000    TY    5 - STATE/LOCAL EMISSION FACTOR (USER-
CALCU      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
1==========================================================================================================
==================================
 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                       STACK                                          CONTROL DEVICES
E N    CTRL
                                       POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM               SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     PA 003 0016            97 701/008E/01 40200801 GLYCOL ETHERS  B 000 - NO EQUIPMENT
0.1190000  2 TY  0.0000
-     SIC : 2522 - METAL OFFICE FURNITURE
      SCC : 40200801 - COATING OVEN - GENERAL ; General
      OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0         POLLUTANT:
          ----------
```

```
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.1190000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
- 61     PA 003 0016            97 701/008E/01 40200801 NAPHTHALENE    P 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         PAH1      - NAPHTHALENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :    -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                      CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                               PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     PA 003 0016            97 701/008E/01 40200801 FORMALDEHYDE A V 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
```

```
     OPER SCHED:  16 HR/DY   5 DY/WK   4000 HR/YR
0         POLLUTANT:
          ----------
          FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          0.0000000            -
0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
- 61      PA 003 0016            97 701/008E/01 40200801 METHYL ETHYL K B 000 - NO EQUIPMENT
0.0000000        0.0000
-     SIC : 2522 - METAL OFFICE FURNITURE
      SCC : 40200801 - COATING OVEN - GENERAL ; General
      OPER SCHED:  16 HR/DY   5 DY/WK   4000 HR/YR
0         POLLUTANT:
          ----------
          MTETN     - METHYL ETHYL KETONE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          0.0000000            -
0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :    -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                      CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                               PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM             SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
```

```
- 61     PA 003 0016            97 701/008E/01 40200801 METHYL ISOBUTY B 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         MTBTN     - METHYL ISOBUTYL KETONE AKA HEXONE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61    PA 003 0016            97 701/008E/01 40200801 XYLENE(S)      B 000 - NO EQUIPMENT
0.7040000  2 TY  0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         XYLS      - XYLENE(S)
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.7040000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                    STACK                                  CONTROL DEVICES
E N    CTRL
                                    POINT       SCC                           PRIMARY /
ESTIMATED  T I     EFF
```

```
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     PA 003 0016            97 701/008E/01 40200801 TOLUENE AKA ME B 000 - NO EQUIPMENT
0.3100000  2 TY  0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         TOLU      - TOLUENE AKA METHYLBENZENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.3100000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
- 61     PA 003 0016            97 701/008E/01 40200801 ETHYLBENZENE A B 000 - NO EQUIPMENT
0.1600000  2 TY  0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         EBENZ     - ETHYLBENZENE AKA-PHENYLETHANE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.1600000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
1==========================================================================================================
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
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                                        STACK                                          CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE   POLLUT DESC/FORM                 SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     PA 003 0016            97 701/008E/01 40200801 ISOPROPYLBENZE B 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         ISPBZ     - ISOPROPYLBENZENE AKA CUMENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     PA 003 0016            97 702/008E/02 40200801 GLYCOL ETHERS  B 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1=================================================================================================
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -
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M U
                                        STACK                                        CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     PA 003 0016            97 702/008E/02 40200801 NAPHTHALENE    P 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         PAH1      - NAPHTHALENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     PA 003 0016            97 702/008E/02 40200801 FORMALDEHYDE A V 000 - NO EQUIPMENT
0.0000000        0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         FORM      - FORMALDEHYDE AKA-OXYMETHYLENE
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.0000000            -
0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
1==========================================================================================
==================================
 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

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M U                                                
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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M U E N RANK | CTRL ST/CNTY/PLANT | STACK POINT | YEAR | SCC SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | | 97 | 702/008E/02 | 40200801 | XYLENE(S) | B 000 - NO EQUIPMENT | 0.1828000 | 2 TY | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR
0 POLLUTANT:
---
XYLS - XYLENE(S)

| | EMISSIONS / | UNITS / | METHOD |
|---|---|---|---|
| EMISSION FACTOR ESTIMATED : | 0.1828000 | TY | 2 - MATERIAL BALANCE W/ KNOWLEDGE OF PROCES |
| 0.000000 | | | |

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| M U E N RANK | CTRL ST/CNTY/PLANT | STACK POINT | YEAR | SCC SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | | 97 | 702/008E/02 | 40200801 | TOLUENE AKA ME | B 000 - NO EQUIPMENT | 0.0000000 | | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR
0 POLLUTANT:
---
TOLU - TOLUENE AKA METHYLBENZENE

| | EMISSIONS / | UNITS / | METHOD |
|---|---|---|---|
| EMISSION FACTOR ESTIMATED : | 0.0000000 | - | |
| 0.000000 | | | |

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M U E N RANK | CTRL ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 702/008E/02 | 40200801 | ETHYLBENZENE A B | 000 - NO EQUIPMENT | 0.0000000 | - | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
EBENZ - ETHYLBENZENE AKA-PHENYLETHANE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 -
0.000000

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| M U E N RANK | CTRL ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 702/008E/02 | 40200801 | ISOPROPYLBENZE B | 000 - NO EQUIPMENT | 0.0000000 | - | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
ISPBZ - ISOPROPYLBENZENE AKA CUMENE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 -
0.000000

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M U E N RANK | CTRL ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 703/008E/03 | 40200801 | GLYCOL ETHERS | B 000 - NO EQUIPMENT | 0.0000000 | | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
---
GLYET - GLYCOL ETHERS

EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.0000000 - 0.000000

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| M U E N RANK | CTRL ST/CNTY/PLANT | YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 703/008E/03 | 40200801 | NAPHTHALENE | P 000 - NO EQUIPMENT | 0.0000000 | | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
---
PAH1 - NAPHTHALENE

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M E RANK | U N ST/CNTY/PLANT | CTRL YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T H | I T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 703/008E/03 | 40200801 | FORMALDEHYDE | A V 000 - NO EQUIPMENT | 0.0000000 | 0.0000 | - | - |

SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
FORM - FORMALDEHYDE AKA-OXYMETHYLENE

EMISSIONS / UNITS / METHOD EMISSION FACTOR
ESTIMATED : 0.0000000 - 0.000000

CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| M E RANK | U N ST/CNTY/PLANT | CTRL YEAR | STACK POINT SEGMENT | SCC CODE | POLLUT DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T H | I T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 703/008E/03 | 40200801 | METHYL ETHYL K | B 000 - NO EQUIPMENT | 0.0000000 | 0.0000 | - | - |

SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
---
MTETN - METHYL ETHYL KETONE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 -
0.000000
CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

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MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

| M U E N CTRL RANK | ST/CNTY/PLANT | YEAR | STACK POINT | SEGMENT | SCC CODE | POLLUT | DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 703/008E/03 | 40200801 | METHYL ISOBUTY | B | 000 - NO EQUIPMENT | | 0.0000000 | | 0.0000 |

- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR

0 POLLUTANT:
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MTBTN - METHYL ISOBUTYL KETONE AKA HEXONE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 -
0.000000
CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

| M U E N CTRL RANK | ST/CNTY/PLANT | YEAR | STACK POINT | SEGMENT | SCC CODE | POLLUT | DESC/FORM | CONTROL DEVICES PRIMARY / SECONDARY | ESTIMATED EMISSIONS | T I H T | EFF % |
|---|---|---|---|---|---|---|---|---|---|---|---|
| - 61 | PA 003 0016 | 97 | 703/008E/03 | 40200801 | XYLENE(S) | B | 000 - NO EQUIPMENT | | 0.3660000 | 2 TY | 0.0000 |

```
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         XYLS      - XYLENE(S)
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.3660000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
               SECONDARY:     -                                       MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                    STACK                                        CONTROL DEVICES
E N    CTRL
                                    POINT       SCC                                 PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM            SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     PA 003 0016           97 703/008E/03 40200801 TOLUENE AKA ME B 000 - NO EQUIPMENT
0.1730000  2 TY  0.0000
-    SIC : 2522 - METAL OFFICE FURNITURE
     SCC : 40200801 - COATING OVEN - GENERAL ; General
     OPER SCHED:  16 HR/DY  5 DY/WK  4000 HR/YR
0        POLLUTANT:
         ----------
         TOLU      - TOLUENE AKA METHYLBENZENE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          0.1730000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
               SECONDARY:     -                                       MANUFACTURER:       -
```

EFFICIENCY: 0.000 METHOD : -
- 61 PA 003 0016 97 703/008E/03 40200801 ETHYLBENZENE A B 000 - NO EQUIPMENT
0.0000000 0.0000
- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR
0 POLLUTANT:
---
EBENZ - ETHYLBENZENE AKA-PHENYLETHANE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 -
0.000000
CONTROL EQUIPMENT:
PRIMARY : 000 - NO EQUIPMENT MANUFACTURER: -
SECONDARY: - MANUFACTURER: -
EFFICIENCY: 0.000 METHOD : -

MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
SUB CATEGORY : 0000 -

M U
STACK CONTROL DEVICES
E N CTRL
POINT SCC PRIMARY /
ESTIMATED T I EFF
RANK ST/CNTY/PLANT YEAR SEGMENT CODE POLLUT DESC/FORM SECONDARY
EMISSIONS H T %

- 61 PA 003 0016 97 703/008E/03 40200801 ISOPROPYLBENZE B 000 - NO EQUIPMENT
0.0000000 0.0000
- SIC : 2522 - METAL OFFICE FURNITURE
SCC : 40200801 - COATING OVEN - GENERAL ; General
OPER SCHED: 16 HR/DY 5 DY/WK 4000 HR/YR
0 POLLUTANT:
---
ISPBZ - ISOPROPYLBENZENE AKA CUMENE
EMISSIONS / UNITS / METHOD
EMISSION FACTOR
ESTIMATED : 0.0000000 -
0.000000

```
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
- 61      PA 101 1555            97 012/012E/12 40201728 METHYL ISOBUTY B 000 - NO EQUIPMENT
0.1260000  2 TY  0.0000
-     SIC : 3411 - METAL CANS
      SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
      OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0         POLLUTANT:
          ----------
          MTBTN      - METHYL ISOBUTYL KETONE AKA HEXONE
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED       :          0.1260000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
               SECONDARY:     -                                           MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                    STACK                                          CONTROL DEVICES
E N    CTRL
                                    POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT         YEAR  SEGMENT     CODE    POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ -------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61      PA 101 1555            97 012/012E/12 40201728 ETHYLBENZENE A B 000 - NO EQUIPMENT
0.2600000  2 TY  0.0000
-     SIC : 3411 - METAL CANS
      SCC : 40201728 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Over Varnish
      OPER SCHED:  24 HR/DY  7 DY/WK  8760 HR/YR
0         POLLUTANT:
          ----------
          EBENZ      - ETHYLBENZENE AKA-PHENYLETHANE
```

```
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          0.2600000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
               SECONDARY:     -                                       MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
- 61     SC 061 0006            96 004/001M/01 40201721 GLYCOL ETHERS  B 000 - NO EQUIPMENT
8.290000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201721 - SURFACE COATING OPERATIONS - METAL CAN COATING ; TWO PIECE EXTERIOR BASE
COATING
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0         POLLUTANT:
          ----------
          GLYET     - GLYCOL ETHERS
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED          :          8.2900000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:       -
               SECONDARY:     -                                       MANUFACTURER:       -
               EFFICIENCY:  0.000     METHOD :   -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                          MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                           SUB CATEGORY : 0000 -

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M U
                                        STACK                                  CONTROL DEVICES
E N    CTRL
                                        POINT       SCC                           PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- -------------------------
---------- ---------- - --  ------
- 61     SC 061 0006            96 004/002M/01 40201721 GLYCOL ETHERS  B 000 - NO EQUIPMENT
8.340000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
```

```
     SCC : 40201721 - SURFACE COATING OPERATIONS - METAL CAN COATING ; TWO PIECE EXTERIOR BASE
COATING
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0         POLLUTANT:
          ----------
          GLYET     - GLYCOL ETHERS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          8.3400000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
- 61      SC 061 0006            96 005/003M/01 40201721 GLYCOL ETHERS  B 000 - NO EQUIPMENT
8.330000   2 TY  0.0000
-     SIC : 3411 - METAL CANS
     SCC : 40201721 - SURFACE COATING OPERATIONS - METAL CAN COATING ; TWO PIECE EXTERIOR BASE
COATING
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0         POLLUTANT:
          ----------
          GLYET     - GLYCOL ETHERS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED         :          8.3300000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:       -
                SECONDARY:     -                                           MANUFACTURER:       -
                EFFICIENCY:  0.000     METHOD :   -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
                                      STACK                                    CONTROL DEVICES
E N    CTRL
                                      POINT       SCC                             PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM          SECONDARY
EMISSIONS  H T      %
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---------- ---------- - --  ------
- 61     SC 061 0006            96 009/006M/06 40201722 GLYCOL ETHERS  B 000 - NO EQUIPMENT
20.31000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :         20.3100000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
- 61     SC 061 0006            96 010/007M/06 40201722 GLYCOL ETHERS  B 000 - NO EQUIPMENT
20.43000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :         20.4300000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                              MANUFACTURER:      -
               SECONDARY:     -                                           MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :   -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
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                                        POINT       SCC                                  PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE    POLLUT DESC/FORM              SECONDARY
EMISSIONS  H T      %
  ------ --------------------- -- ----------- -------- ---------------- --------------------------
---------- ---------- - --  ------
- 61     SC 061 0006            96 011/008M/06 40201722 GLYCOL ETHERS  B 000 - NO EQUIPMENT
25.59000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201722 - SURFACE COATING OPERATIONS - METAL CAN COATING ; Interior Spray Coating
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :         25.5900000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
- 61     SC 061 0006            96 005/015M/01 40201721 GLYCOL ETHERS  B 000 - NO EQUIPMENT
2.120000   2 TY  0.0000
-    SIC : 3411 - METAL CANS
     SCC : 40201721 - SURFACE COATING OPERATIONS - METAL CAN COATING ; TWO PIECE EXTERIOR BASE
COATING
     OPER SCHED:   0 HR/DY  0 DY/WK     0 HR/YR
0        POLLUTANT:
         ----------
         GLYET     - GLYCOL ETHERS
                                    EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
            ESTIMATED         :          2.1200000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES      0.000000
            CONTROL EQUIPMENT:
               PRIMARY  : 000 - NO EQUIPMENT                          MANUFACTURER:      -
               SECONDARY:     -                                       MANUFACTURER:      -
               EFFICIENCY:  0.000     METHOD :    -
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 DATE: 07/02/99       AFS MACT DETERMINATION FOR TOXICS - RANKING BY CONTROL EFFICIENCY ACHIEVED
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                         MACT CATEGORY : 0707 - METAL CAN (SURFACE COATING)
                          SUB CATEGORY : 0000 -

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M U
                                        STACK                                          CONTROL DEVICES
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                                        POINT       SCC                                   PRIMARY /
ESTIMATED  T I     EFF
   RANK  ST/CNTY/PLANT          YEAR  SEGMENT     CODE   POLLUT DESC/FORM                SECONDARY
EMISSIONS  H T      %
  ------ ---------------------- -- ----------- -------- ---------------- ---------------------------
---------- ---------- - --  ------
- 61      SC 085 0098            96 000/003E/01 40200801 XYLENE(S)      B 000 - NO EQUIPMENT
10.22000   2 TY  0.0000
-     SIC : 3499 - FABRICATED METAL PRODUCTS, NEC
      SCC : 40200801 - COATING OVEN - GENERAL ; General
      OPER SCHED:  12 HR/DY  5 DY/WK  3120 HR/YR
0         POLLUTANT:
          ----------
          XYLS      - XYLENE(S)
                                        EMISSIONS /   UNITS /  METHOD
EMISSION FACTOR
             ESTIMATED          :          10.2200000    TY    2 - MATERIAL BALANCE W/ KNOWLEDGE OF
PROCES       0.000000
             CONTROL EQUIPMENT:
                PRIMARY  : 000 - NO EQUIPMENT                                MANUFACTURER:      -
                SECONDARY:     -                                             MANUFACTURER:      -
                EFFICIENCY:  0.000     METHOD :   -
```

## 4.2.2.2 Can Coating[1-4]

### 4.2.2.2.1 Process Description

Cans may be made from a rectangular sheet (body blank) and 2 circular ends (3-piece cans), or they can be drawn and wall ironed from a shallow cup to which an end is attached after the can is filled (2-piece cans). There are major differences in coating practices, depending on the type of can and the product packaged in it. Figure 4.2.2.2-1 depicts a 3-piece can sheet printing operation.

There are both "toll" and "captive" can coating operations. The former fill orders to customer specifications, and the latter coat the metal for products fabricated within one facility. Some can coating operations do both toll and captive work, and some plants fabricate just can ends.

Three-piece can manufacturing involves sheet coating and can fabricating. Sheet coating includes base coating and printing or lithographing, followed by curing at temperatures of up to 220°C (425°F). When the sheets have been formed into cylinders, the seam is sprayed, usually with a lacquer, to protect the exposed metal. If they are to contain an edible product, the interiors are spray coated, and the cans baked at up to 220°C (425°F).

Two-piece cans are used largely by beer and other beverage industries. The exteriors may be reverse roll coated in white and cured at 170 to 200°C (325 to 400°F). Several colors of ink are then transferred (sometimes by lithographic printing) to the cans as they rotate on a mandrel. A protective varnish may be roll coated over the inks. The coating is then cured in a single or multipass oven at temperatures of 180 to 200°C (350 to 400°F). The cans are spray coated on the interior and spray and/or roll coated on the exterior of the bottom end. A final baking at 110 to 200°C (225 to 400°F) completes the process.

### 4.2.2.2.2 Emissions And Controls

Emissions from can coating operations depend on composition of the coating, coated area, thickness of coat, and efficiency of application. Post-application chemical changes and nonsolvent contaminants like oven fuel combustion products may also affect the composition of emissions. All solvent used and not recovered can be considered potential emissions.

Sources of can coating VOC emissions include the coating area and the oven area of the sheet base and lithographic coating lines, the 3-piece can side seam and interior spray coating processes, and the 2-piece can coating and end sealing compound lines. Emission rates vary with line speed, can or sheet size, and coating type. On sheet coating lines, where the coating is applied by rollers, most solvent evaporates in the oven. For other coating processes, the coating operation itself is the major source. Emissions can be estimated from the amount of coating applied by using the factors in Table 4.2.2.1-1 or, if the number and general nature of the coating lines are known, from Table 4.2.2.2-1.

Incineration and the use of waterborne and low solvent coatings both reduce organic vapor emissions. Other technically feasible control options, such as electrostatically sprayed powder coatings, are not presently applicable to the whole industry. Catalytic and thermal incinerators both can be used. Primers, backers (coatings on the reverse or backside of the coil), and some waterborne low- to medium-gloss topcoats have been developed that equal the performance of organic

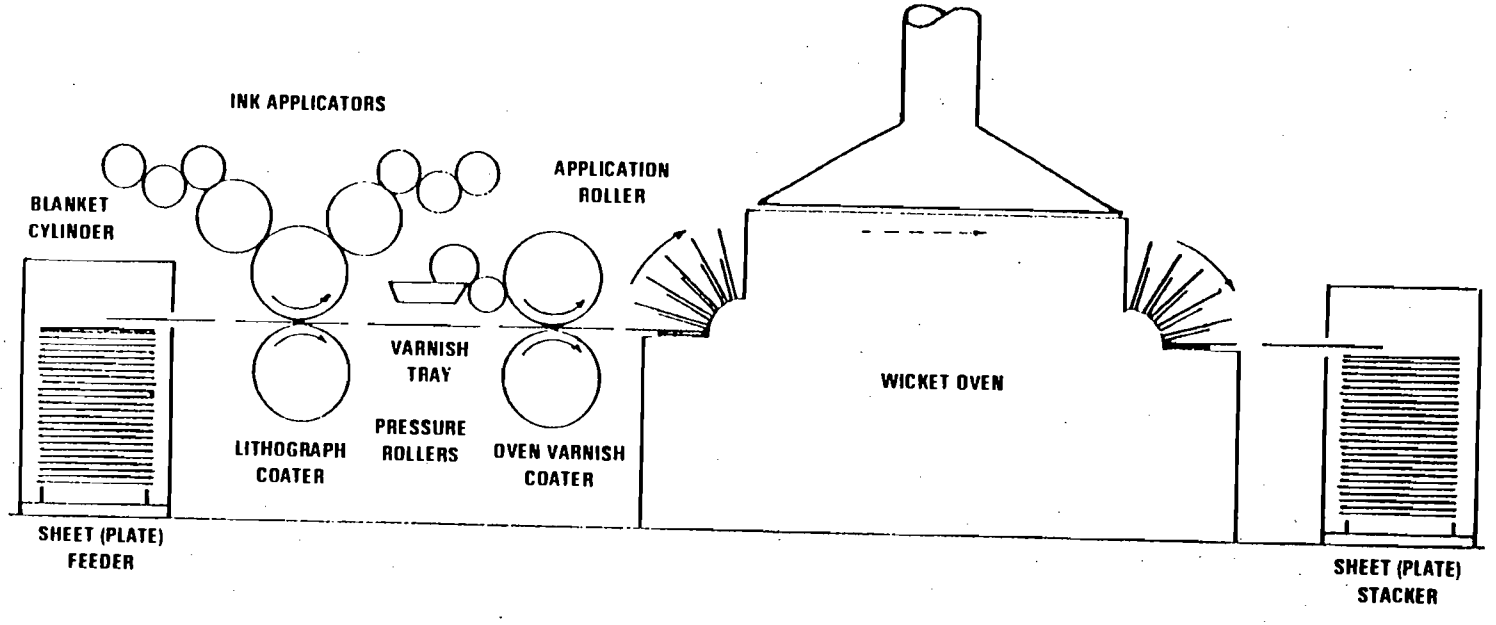


Figure 4.2.2.2-1. Three-piece can sheet printing operation.

Table 4.2.2.2-1 (Metric And English Units). VOC EMISSION FACTORS FOR CAN COATING PROCESSES[a]

EMISSION FACTOR RATING: B

| Process | Typical Emissions From Coating Line[b] | | Estimated Fraction From Coater Area (%) | Estimated Fraction From Oven (%) | Typical Organic Emissions[c] | |
|---|---|---|---|---|---|---|
| | kg/hr | lb/hr | | | Mg/yr | ton/yr |
| Three-piece can sheet base coating line | 51 | 112 | 9 - 12 | 88 - 91 | 160 | 176 |
| Three-piece can sheet lithographic coating line | 30 | 65 | 8 - 11 | 89 - 92 | 50 | 55 |
| Three-piece beer and beverage can — side seam spray coating process | 5 | 12 | 100 | air dried | 18 | 20 |
| Three-piece beer and beverage can — interior body spray coating process | 25 | 54 | 75 - 85 | 15 - 25 | 80 | 88 |
| Two-piece can coating line | 39 | 86 | ND | ND | 260 | 287 |
| Two-piece can end sealing compound line | 4 | 8 | 100 | air dried | 14 | 15 |

[a] Reference 3. ND = no data.
[b] Organic solvent emissions will vary according to line speed, size of can or sheet being coated, and type of coating used.
[c] Based upon normal operating conditions.

solventborne coatings for aluminum but have not yet been applied at full line speed in all cases. Waterborne coatings for other metals are being developed.

Available control technology includes the use of add-on devices like incinerators and carbon adsorbers and a conversion to low solvent and ultraviolet curable coatings. Thermal and catalytic incinerators both may be used to control emissions from 3-piece can sheet base coating lines, sheet lithographic coating lines, and interior spray coating. Incineration is applicable to 2-piece can coating lines. Carbon adsorption is most acceptable to low temperature processes which use a limited number of solvents. Such processes include 2- and 3-piece can interior spray coating, 2-piece can end sealing compound lines, and 3-piece can side seam spray coating.

Low solvent coatings are not yet available to replace all the organic solventborne formulations presently used in the can industry. Waterborne basecoats have been successfully applied to 2-piece cans. Powder coating technology is used for side seam coating of noncemented 3-piece cans.

Ultraviolet curing technology is available for rapid drying of the first 2 colors of ink on 3-piece can sheet lithographic coating lines.

The efficiencies of various control technologies for can coating lines are presented in Table 4.2.2.2-2.

Table 4.2.2.2-2. CONTROL EFFICIENCIES FOR CAN COATING LINES[a]

| Affected Facility[b] | Control Option | Reduction (%)[c] |
|---|---|---|
| Two-piece Can Lines | | |
| Exterior coating | Thermal and catalytic incineration | 90 |
| | Waterborne and high solids coating | 60 - 90 |
| | Ultraviolet curing | ≤100 |
| Interior spraying coating | Thermal and catalytic incineration | 90 |
| | Waterborne and high solids coating | 60 - 90 |
| | Powder coating | 100 |
| | Carbon adsorption | 90 |
| Three-piece Can Lines | | |
| Sheet coating lines | | |
| Exterior coating | Thermal and catalytic incineration | 90 |
| | Waterborne and high solids coating | 60 - 90 |
| | Ultraviolet curing | ≤100 |
| Interior spray coating | Thermal and catalytic incineration | 90 |
| | Waterborne and high solids coating | 60 - 90 |
| Can fabricating lines | | |
| Side seam spray coating | Waterborne and high solids coating | 60 - 90 |
| | Powder (only for uncemented seams) | 100 |
| Interior spray coating | Thermal and catalytic incineration | 90 |
| | Waterborne and high solids coating | 60 - 90 |
| | Powder (only for uncemented seams) | 100 |
| | Carbon adsorption | 90 |
| End Coating Lines | | |
| Sealing compound | Waterborne and high solids coating | 70 - 95 |
| Sheet coating | Carbon adsorption | 90 |
| | Thermal and catalytic incineration | 90 |
| | Waterborne and high solids coating | 60 - 90 |

[a] Reference 3.
[b] Coil coating lines consist of coaters, ovens, and quench areas. Sheet, can, and end wire coating lines consist of coaters and ovens.
[c] Compared to conventional solvent base coatings used without any added thinners.

References For Section 4.2.2.2


1. T. W. Hughes, *et al., Source Assessment: Prioritization Of Air Pollution From Industrial Surface Coating Operations*, EPA-650/2-75-019a, U. S. Environmental Protection Agency, Cincinnati, OH, November 1975.

2. *Control Of Volatile Organic Emissions From Existing Stationary Sources, Volume I: Control Methods For Surface Coating Operations*, EPA-450/2-76- 028, U. S. Environmental Protection Agency, Research Triangle Park, NC, May 1977.

3. *Control Of Volatile Organic Emissions From Existing Stationary Sources, Volume II: Surface Coating Of Cans, Coils, Paper Fabrics, Automobiles, And Light Duty Trucks*, EPA-450/2-77-008, U. S. Environmental Protection Agency; Research Triangle Park, NC, May 1977.

4. *Air Pollution Control Technology Applicable To 26 Sources Of Volatile Organic Compounds*, Office Of Air Quality Planning And Standards, U. S. Environmental Protection Agency, Research Triangle Park, NC, May 27, 1977. Unpublished.

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February 24, 1999

CERTIFIED MAIL #Z 454 509 517

Mr. Rich Grimley
Vice President Manufacturing
Ball Packaging Operations
9300 W. 108th Circle
Broomfield, CO 80021-3682

To: Cindy Phillips
From Rick Kirby
(5 pages)

Re: Hillsborough County - AP
DEP File No. 0570160-009-AC

Dear Mr. Grimley:

Please be advised that the Environmental Protection Commission of Hillsborough County (EPC), as delegated by the Florida Department of Environmental Protection (DEP), has completed their initial review of the revised application received on January 25, 1999 and found it to be incomplete. In order to complete the review process the following additional information is being requested pursuant to Chapter 62-4.055, F.A.C.:

1. Section 1-3.24 requires public notification of construction permit applications as follows:

* Applicants shall give written notice to each Neighborhood Organization registered with the EPC, that lies within one mile of any proposed activity under consideration for a construction permit. At the Director's discretion, applicants may be directed to provide the same written notice to Neighborhood Organizations further than one mile from the proposed activity and/or for activities to be covered by an operation permit. The EPC will provide the applicant with the affected Neighborhood Organization list, and within 10 days of receipt of this list, the applicant will provide the EPC written evidence that the Neighborhood Organizations were notified. The notice to the Neighborhood Organizations shall include a description of the air emission source, the nature of the air emissions, the proposed startup date and the name of a contact person at the EPC for further information.

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* Applicants shall post a sign at the location of any proposed activity under consideration for a construction permit. At the Director's discretion, applicants my be directed to post the same sign for activities to be covered by an operation permit. The EPC will provide the applicant with the sign. It must be posed conspicuously on the property, so as to be readily viewable from the busiest adjacent public roadway. The applicant must pick up and post the sign within 15 days of submitting an application, and leave it posted on-site for no less than 30 days.

To date EPC has not received evidence that these criteria have been met. The permit cannot be issued.

2. The revised application did not include a signature of the applicant.
3. In the application, the HAP emissions are listed as 25.1 tpy. Does this represent total HAPs or an individual HAP? The reporting threshold for HAPs is one ton. Therefore, any HAP emitted over 1,000 pounds should be listed and summed on an individual HAP basis and total HAPs for the facility.
4. For line #3, what is the HAP emissions associated with this line only. If the any individual HAP emissions are greater than 10 tons or the total HAP emissions are greater than 25 tons, the facility is required to submit the following information for a case-by-case MACT determination in accordance with 40CFR63.43(e):

63.43(d) Principles of MACT determinations. The following general principles shall govern preparation by the owner or operator of each permit application or other application requiring a case-by-case MACT determination concerning construction or reconstruction of a major source, and all subsequent review of and actions taken concerning such an application by the permitting authority:

(1) The MACT emission limitation or MACT requirements recommended by the applicant and approved by the permitting authority shall not be less stringent than the emission control which is achieved in practice by the best controlled similar source, as determined by the permitting authority.

(2) Based upon available information, as defined in this subpart, the MACT emission limitation and control technology (including any requirements under paragraph (d)(3) of this section) recommended by the applicant and approved by the permitting authority shall achieve the maximum degree of reduction in emissions of HAP which can be achieved by utilizing those control technologies that can be identified from the available information, taking into consideration the costs of

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achieving such emission reduction and any non-air quality health and environmental impacts and energy requirements associated with the emission reduction.

(3) The applicant may recommend a specific design, equipment, work practice, or operational standard, or a combination thereof, and the permitting authority may approve such a standard if the permitting authority specifically determines that it is not feasible to prescribe or enforce an emission limitation under the criteria set forth in section 112(h)(2) of the Act (4). If the Administrator has either proposed a relevant emission standard pursuant to section 112(d) or section 112(h) of the Act or adopted a presumptive MACT determination for the source category which includes the constructed or reconstructed major source, then the MACT requirements of the proposed standard or presumptive MACT determination.

(e) Application requirements for a case-by-case MACT determination.

(1) An application for a MACT determination (whether a permit application under title V of the Act, an application for a Notice of MACT Approval, or other document specified by the permitting authority under paragraph (c)(2)(ii) of this section) shall specify a control technology selected by the owner or operator that, if properly operated and maintained, will meet the MACT emission limitation or standard as determined according to the principles set forth in paragraph (d) of this section.

(2) In each instance where a constructed or reconstructed major source would require additional control technology or a change in control technology, the application for a MACT determination a shall contain the following information:

(i) The name and address (physical location) of the major source to be constructed or reconstructed;

(ii) A brief description of the major source to be constructed or reconstructed and identification of any listed source category or categories in which it is included;

(iii) The expected commencement date for the construction or reconstruction of major source;

(iv) The expected completion date for construction or reconstruction of the major source;

(v) The anticipated date of start-up for the constructed or reconstructed major source;

(vi) The HAP emitted by the constructed or reconst5ructed major source, and the estimated emission rate for each such HAP, to the extent this information is needed by the permitting authority to determine MACT;

(vii) Any federally enforceable emission limitations applicable to the constructed or reconstructed major source;

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response. A denial for lack of information or response will be unbiased as to the merits of the application. The applicant can reapply as soon as the requested information is available."

If you have any questions, please feel free to contact our office at (813) 272-5530.

Sincerely,

Richard C. Kirby, IV, P.E.
Chief, Air Permitting Section

ah

cc: Barry Andrews, ENSR Consulting and Engineering

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(ix) The controlled emissions for the constructed or reconstructed major source in tons/yr at expected and maximum utilization of capacity, to the e4xtent this information is needed by the permitting authority to determine MACT;

(x) A recommended emission limitation for the constructed or reconstructed major source consistent with the principles set forth in paragraph (d) of this section;

(xi) The selected control technology to meet the recommended MACT emission limitation, including technical information of the design, operation, size, estimated control efficiency of the control technology (and the manufacturer's name, address, telephone number, and relevant specifications and drawings, if requested by the permitting authority);

(xii) Supporting documentation including identification of alternative control technologies considered by the applicant to meet the emission limitation, and analysis of cost and non-air quality health environmental impacts or energy requirements for the selected control technology; and

(xiii) Any other relevant information required pursuant to subpart A.

(3) In each instance where the owner or operator contends that a const4ructed or reconstructed major source will be in compliance, upon startup, with case-by-case MACT under this subpart without a change in control technology, the application for a MACT determination shall contain the following information:

(i) The information described in paragraphs (e)(2)(I) through (e)(2)(x) of this section; and

(ii) Documentation of the control technology in place.

"NOTICE! Pursuant to the provisions of Chapter 62-4.070, F.A.C. and Section 120.600 F.S., if the EPC does not receive a response to this request for information within 90 days of the date of this letter, the EPC will issue a final order denying your application. You need to respond within 30 days after you receive this letter, responding to as many of the information requests as possible and indicating when a response to any unanswered question will be submitted. If the response will require longer than 90 days to develop, an application for new construction should be submitted when completed information is available. Or for operating permits, you should develop a specific time table for the submission of the requested information for EPC review and consideration. Failure to comply with a time table accepted by the EPC will be grounds for the EPC to issue a Final Order of Denial for lack of timely

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# ENVIRONMENTAL PROTECTION COMMISSION
## of Hillsborough County

## FAX Transmittal Sheet

**DATE:** 4/1/99

**TO:** Cindy Phillips

**FAX Phone:** Speed **Voice Phone:** _____

**TOTAL NUMBER OF PAGES INCLUDING THIS COVER PAGE:** 3

EPC FAX Transmission Line: (813) 272-5605
For retransmission or any FAX problems, call: (813) 272-5530

**FROM:** Rick Kirby
(Circle applicable section below)

Air Division

-Compliance -Enforcement/Analysis

-Monitoring/Toxics -Permitting

**SPECIAL INSTRUCTIONS:** Response to our info req from Ball Corp.

**Ball Corporation**
Packaging Operations
9300 West 108th Circle, Broomfield, CO 80021-3682 (303) 469-5511 Fax (303) 460-5218

RECEIVED
MAR 29 1999
EPC of HC
AIR MANAGEMENT

March 24, 1999

E699-L-176
Certified

Mr. Richard C. Kirby, V, P.E.
Chief Air Permitting Section Engineer II, Air Pollution Control Program
Environmental Protection Commission of Hillsborough County
1410 N. 21st Street
Tampa, FL 33605

RE: **Hillsborough County - AP DEP File No. 0570160-009-AC- Ball Metal Beverage Container Corp. - Tampa McKinley Drive.**

Dear Mr. Kirby:

In response to your letter of February 24, 1999, Hillsborough County - AP DEP File No. 0570160-009-AC, please note the following:

1. As discussed in our phone conversation of March 16, 1999, notification will be submitted to the agency immediately upon acknowledgement that such action may be taken. Circumstances do not allow us to proceed with this item at this time but should occur within the next three to four weeks.

2. Signature of the applicant page is attached for the revised permit.

The total hazardous air pollutant (HAP) increase is 178 tons before controls and 43 tons after controls.

3. The single maximum HAP (glycol ethers) is identified as 178 tons per year, and will consist of the following HAPS:

Glycol Ethers
Butyl Cellosolve - CAS # 111-76-2
Hexyl Cellosolve CAS # 112-25-4
Hexyl Carbitol - CAS # 112-59-4

All HAPs calculations were completed based on existing, commercially available products.

In reviewing the original application submitted, we found no reference was made to formaldehyde emissions, which is a HAP. We now understand that formaldehyde may be produced during the coating curing process, i.e., it is a reaction product. Please note that since formaldehyde is generated as a reaction product, the manufacturers coating data may not list formaldehyde. We are currently attempting to quantify potential formaldehyde emissions. As stated previously, all process ovens will be controlled.

If additional clarification is requested, please contact me at (303) 460-5493.

Sincerely,

R. Tom Knight
Principal Environmental Engineer

cc: George Hamilton, Plant Manager

**Owner/Authorized Representative or Responsible Official**

1. Name and Title of Owner/Authorized Representative or Responsible Official:
   Name: Rich Grimley
   Title: Vice President, Manufacturing

2. Owner/Authorized Representative or Responsible Official Mailing Address:
   Organization/Firm: Ball Packaging Operations
   Street Address: 9300 W. 108th Circle
   City: Broomfield State: CO Zip Code: 80021-3682

3. Owner/Authorized Representative or Responsible Official Telephone Numbers:
   Telephone: (303 ) 460-5401 Fax: (303 ) 460-5292

4. Owner/Authorized Representative or Responsible Official Statement:

*I, the undersigned, am the owner or authorized representative* of the non-Title V source addressed in this Application for Air Permit or the responsible official, as defined in Rule 62-210.200, F.A.C., of the Title V source addressed in this application, whichever is applicable. I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this application are true, accurate and complete and that, to the best of my knowledge, any estimates of emissions reported in this application are based upon reasonable techniques for calculating emissions. The air pollutant emissions units and air pollution control equipment described in this application will be operated and maintained so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof. I understand that a permit, if granted by the Department, cannot be transferred without authorization from the Department, and I will promptly notify the Department upon sale or legal transfer of any permitted emissions unit.*

Signature 3/17/99 Date

* Attach letter of authorization if not currently on file.

# Florida Department of Environmental Protection


Jeb Bush
Governor

**Twin Towers Office Building**
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

David Struhs
Secretary


## FAX TRANSMITTAL SHEET

DATE: 2-23-99

TO: ALICE HARMAN

PHONE: SC 543-5530 FAX: (813) 272-5605

FROM: CINDY PHILLIPS PHONE: SC 291-9534

**Division of Air Resources Management** FAX: **850.922.6979**

RE: CASE-BY-CASE MACT FOR BALL

CC: _____

Total number of pages including cover sheet: 3

***Message***

40 CFR 63.43(e) contains the application requirements.
I included 63.43(d) because it is referenced in (e).
They have already provided some of the requirements.
I am particularly interested in seeing them submit
40 CFR 63.43(e)(2)(x), (xi) and (xii).

**If there are any problems with this fax transmittal, please call the above phone number.**

# What Information is Needed from the Applicant for a Case-by-Case MACT Determination?

{REFERENCE: Federal Register / Vol. 61, No. 250 / Friday, December 27, 1996 / Rules and Regulations}

63.43 (d) Principles of MACT determinations. The following general principles shall govern preparation by the owner or operator of each permit application or other application requiring a case-by-case MACT determination concerning construction or reconstruction of a major source, and all subsequent review of and actions taken concerning such an application by the permitting authority:

(1) The MACT emission limitation or MACT requirements recommended by the applicant and approved by the permitting authority shall not be less stringent than the emission control which is achieved in practice by the best controlled similar source, as determined by the permitting authority.

(2) Based upon available information, as defined in this subpart, the MACT emission limitation and control technology (including any requirements under paragraph (d)(3) of this section) recommended by the applicant and approved by the permitting authority shall achieve the maximum degree of reduction in emissions of HAP which can be achieved by utilizing those control technologies that can be identified from the available information, taking into consideration the costs of achieving such emission reduction and any non-air quality health and environmental impacts and energy requirements associated with the emission reduction.

(3) The applicant may recommend a specific design, equipment, work practice, or operational standard, or a combination thereof, and the permitting authority may approve such a standard if the permitting authority specifically determines that it is not feasible to prescribe or enforce an emission limitation under the criteria set forth in section 112(h)(2) of the Act.

(4) If the Administrator has either proposed a relevant emission standard pursuant to section 112(d) or section 112(h) of the Act or adopted a presumptive MACT determination for the source category which includes the constructed or reconstructed major source, then the MACT requirements applied to the constructed or reconstructed major source shall have considered those MACT emission limitations and requirements of the proposed standard or presumptive MACT determination.

(e) Application requirements for a case-by-case MACT determination.

(1) An application for a MACT determination (whether a permit application under title V of the Act, an application for a Notice of MACT Approval, or other document specified by the permitting authority under paragraph (c)(2)(ii) of this section) shall specify a control technology selected by the owner or operator that, if properly operated and maintained, will meet the MACT emission limitation or standard as determined according to the principles set forth in paragraph (d) of this section.

(2) In each instance where a constructed or reconstructed major source would require additional control technology or a change in control technology, the application for a MACT determination shall contain the following information:

(i) The name and address (physical location) of the major source to be constructed or reconstructed;

(ii) A brief description of the major source to be constructed or reconstructed and identification of any listed source category or categories in which it is included;

(iii) The expected commencement date for the construction or reconstruction of the major source;

(iv) The expected completion date for construction or reconstruction of the major source;

(v) the anticipated date of start-up for the constructed or reconstructed major source;

(vi) The HAP emitted by the constructed or reconstructed major source, and the estimated emission rate for each such HAP, to the extent this information is needed by the permitting authority to determine MACT;

(vii) Any federally enforceable emission limitations applicable to the constructed or reconstructed major source;

(viii) The maximum and expected utilization of capacity of the constructed or reconstructed major source, and the associated uncontrolled emission rates for that source, to the extent this information is needed by the permitting authority to determine MACT;

(ix) The controlled emissions for the constructed or reconstructed major source in tons/yr at expected and maximum utilization of capacity, to the extent this information is needed by the permitting authority to determine MACT;

(x) A recommended emission limitation for the constructed or reconstructed major source consistent with the principles set forth in paragraph (d) of this section;

(xi) The selected control technology to meet the recommended MACT emission limitation, including technical information on the design, operation, size, estimated control efficiency of the control technology (and the manufacturer's name, address, telephone number, and relevant specifications and drawings, if requested by the permitting authority);

(xii) Supporting documentation including identification of alternative control technologies considered by the applicant to meet the emission limitation, and analysis of cost and non-air quality health environmental impacts or energy requirements for the selected control technology; and

(xiii) Any other relevant information required pursuant to subpart A.

(3) In each instance where the owner or operator contends that a constructed or reconstructed major source will be in compliance, upon startup, with case-by-case MACT under this subpart without a change in control technology, the application for a MACT determination shall contain the following information:

(i) The information described in paragraphs (e)(2)(i) through (e)(2)(x) of this section; and

(ii) Documentation of the control technology in place.