

Toxics Release Inventory Chemical Report Summary:

File Number	Document Control Number	CAS No./ Category Code	Chemical/Gener ic/Mixture Name	Original Post Mark Date	Post Mark Date	Received Date
Reporting Year: 1998						
<u>DD-99-00004617-3</u>	<u>13-98-120-14842-6</u>	<u>75014</u>	<u>VINYL CHLORIDE</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-120-14843-8</u>	<u>85449</u>	<u>PHTHALIC ANHYDRIDE</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-120-14844-0</u>	<u>N010</u>	<u>ANTIMONY COMPOUNDS</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-120-14845-3</u>	<u>67561</u>	<u>METHANOL</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-120-14846-5</u>	<u>N511</u>	<u>NITRATE COMPOUNDS</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-120-14847-7</u>	<u>7647010</u>	<u>HYDROCHLORIC ACID (1995 AND AFTER "ACID AEROSOLS" ONLY)</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-120-14848-9</u>	<u>7782505</u>	<u>CHLORINE</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-121-03052-8</u>	<u>N982</u>	<u>ZINC COMPOUNDS</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-121-03053-0</u>	<u>N040</u>	<u>BARIUM COMPOUNDS</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>
<u>DD-99-00004617-3</u>	<u>13-98-121-03054-2</u>	<u>N420</u>	<u>LEAD COMPOUNDS</u>	<u>1999-06-24</u>	<u>1999-06-24</u>	<u>1999-06-28</u>

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Document Control Number	
Form ID	

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Formr ID	1115483

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Document Control Number	13-98-121-03054-2	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:**1.0 Reporting Year:** 1998**2.0 Trade Secret Information:** **2.1 Trade Secret:** NO **2.2 Sanitized:** NO**3.0 Certification:** **Official Name:** PAUL J. KOBER **Title:** PLANT MANAGER **Date Signed:** 1999-06-23**PART II:****1. TOXIC CHEMICAL IDENTITY****1.1 CAS Number or Chemical Category Code:** N420**1.2 Toxic Chemical or Chemical Category Name:** LEAD COMPOUNDS**1.3 Generic Chemical Name:** NA**2. MIXTURE COMPONENT IDENTITY:****2.1 Generic Chemical Name Provided by Supplier:** NA

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File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:**1.0 Reporting Year:** 1998**2.0 Trade Secret Information:** **2.1 Trade Secret:** NO **2.2 Sanitized:** NO**3.0 Certification:** **Official Name:** PAUL J. KOBER
 Title: PLANT MANAGER **Date Signed:** 1999-06-23**PART II:****1. TOXIC CHEMICAL IDENTITY****1.1 CAS Number or Chemical Category Code:** N040**1.2 Toxic Chemical or Chemical Category Name:** BARIUM COMPOUNDS**1.3 Generic Chemical Name:** NA**2. MIXTURE COMPONENT IDENTITY:****2.1 Generic Chemical Name Provided by Supplier:** NA

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Document Control Number	
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Document Control Number	13-98-121-03052-8
Formr ID	1115481

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File Number	DD-99-00004617-3	Received (EPCRARC) Date	1999-06-28

PART I:**1.0 Reporting Year:** 1998**2.0 Trade Secret Information:** **2.1 Trade Secret:** NO **2.2 Sanitized:** NO**3.0 Certification:** **Official Name:** PAUL J. KOBER
 Title: PLANT MANAGER **Date Signed:** 1999-06-23**PART II:****1. TOXIC CHEMICAL IDENTITY****1.1 CAS Number or Chemical Category Code:** N982**1.2 Toxic Chemical or Chemical Category Name:** ZINC COMPOUNDS**1.3 Generic Chemical Name:** NA**2. MIXTURE COMPONENT IDENTITY:****2.1 Generic Chemical Name Provided by Supplier:** NA

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Formr ID	1115480

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8.8	QUANTITY RELEASED AS A RESULT OF REMEDIAL, CATASTROPHIC, OR ONE TIME EVENTS	<u>0</u>
8.9	PRODUCTION RATIO OR ACTIVITY INDEX	<u>1.24</u>

8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

	A. Total Release	B. Basis of Estimate
Underground Injection/Land Disposal		
5.5.2 LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3 SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4 OTHER DISPOSAL	<u>NA</u>	
5.4.1 UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2 UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B OTHER LANDFILLS	<u>NA</u>	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**6.1.A.1 Total Transfers: NA

6.1.A.2 Basis of Estimate:

6.1.B.1 POTW NAME: NA

POTW Address:

City: County: State: Zip:

6.2 Transfers to Other Off-site Locations**6.2.1 Off-Site EPA Identification Number (EPCRA ID No.) NA**Off-Site Location Name: NA

Off-site Address:

City: State: County: Country: Zip:

Location under control of reporting facility or parent company:

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>		

7A On-Site Waste Treatment Methods & Efficiency7A.1a A. General Waste Stream: AC. Range of Influent Concentration: 1-GREATER THAN 1 PERCENTD. Waste Treatment Efficiency Estimate(%): 97.13E. Based on Operating Data: YES

B. Waste Treatment Method Sequence:

1 A03 SCRUBBER2 NA**7B On-Site Energy Recovery Processes**1. NA**7C On-Site Recycling Processes**1. NA**8.0 Source Reduction & Recycling Activities**

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 QUANTITY RELEASED	<u>8803</u>	<u>9799</u>	<u>9000</u>	<u>9000</u>
8.2 QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.3 QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.4 QUANTITY RECYCLED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.5 QUANTITY RECYCLED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.6 QUANTITY TREATED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.7 QUANTITY TREATED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14848-9	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGER
Date Signed: 1999-06-234.2 This Report Contains Information for: 4.5 SIC Code(s): 2821
a. An entire facility: YES 2869
b. Part of a facility: NO NA
c. A Federal Facility: NO**PART II**

1.0. Toxic Chemical Identity:

1.1. CAS Number or Chemical Category Code: 77825051.2. Toxic Chemical or Chemical Category Name: CHLORINE1.3. Generic Chemical Name: NA

2.0. Mixture Component Identity

2.1. Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: NOC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: NOF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: NOB. As a formulation component: NOC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: NOB. As a manufacture aid: NOC. Ancillary or other use: YES4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 04

Range from 10000 To 99999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions	A. Total Release	B. Basis of Estimate	
5.1 FUGITIVE OR NON-POINT AIR EMISSIONS	<u>5496</u>	<u>0-OTHER APPROACHES</u>	
5.2 STACK OR POINT AIR EMISSIONS	<u>4303</u>	<u>E-PUBLISHED EMISSION FACTORS</u>	
5.3 Discharges to Receiving Streams or Water Bodies	A. Total Release	B. Basis of Estimate	C. % from Stormwater
Stream or water body name:			
5.3.1 <u>NA</u>			<u>0.00</u>

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8.0 Source Reduction & Recycling Activities

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 QUANTITY RELEASED	<u>710</u>	<u>875</u>	<u>750</u>	<u>750</u>
8.2 QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.3 QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.4 QUANTITY RECYCLED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.5 QUANTITY RECYCLED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.6 QUANTITY TREATED ON-SITE	<u>124825</u>	<u>154826</u>	<u>125000</u>	<u>125000</u>
8.7 QUANTITY TREATED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.8 QUANTITY RELEASED AS A RESULT OF REMEDIAL, CATASTROPHIC, OR ONE TIME EVENTS	<u>0</u>			
8.9 PRODUCTION RATIO OR ACTIVITY INDEX	<u>1.24</u>			

8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

Underground Injection/Land Disposal		A. Total Release	B. Basis of Estimate
5.5.2	LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3	SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4	OTHER DISPOSAL	<u>NA</u>	
5.4.1	UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2	UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A	RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B	OTHER LANDFILLS	<u>NA</u>	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**6.1.A.1 Total Transfers: NA

6.1.A.2 Basis of Estimate:

6.1.B.1 POTW NAME: NA

POTW Address:

City: County: State: Zip:

6.2 Transfers to Other Off-site Locations**6.2.1 Off-Site EPA Identification Number (EPCRA ID No.) NA**Off-Site Location Name: NA

Off-site Address:

City: State: County: Country: Zip:

Location under control of reporting facility or parent company:

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>		

7A On-Site Waste Treatment Methods & Efficiency**7A.1a** A. General Waste Stream: AC. Range of Influent Concentration: 1-GREATER THAN 1 PERCENTD. Waste Treatment Efficiency Estimate(%): 99.43E. Based on Operating Data: NO

B. Waste Treatment Method Sequence:

1 A03-SCRUBBER2 NA**7A.2a** A. General Waste Stream: WC. Range of Influent Concentration: 1-GREATER THAN 1 PERCENTD. Waste Treatment Efficiency Estimate(%): 100.00E. Based on Operating Data: YES

B. Waste Treatment Method Sequence:

1 C11-NEUTRAUZATION2 NA**7B On-Site Energy Recovery Processes**1. NA**7C On-Site Recycling Processes**1. NA

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14847-7	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRARC) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGER
Date Signed: 1999-06-234.2 This Report Contains Information for: 4.5 SIC Code(s): 2821
a. An entire facility: YES 2869
b. Part of a facility: NO NA
c. A Federal Facility: NO**PART II****1.0. Toxic Chemical Identity:**1.1. CAS Number or Chemical Category Code: 76470101.2. Toxic Chemical or Chemical Category Name: HYDROCHLORIC ACID (1995 AND AFTER "ACID AEROSOLS" ONLY)1.3. Generic Chemical Name: NA**2.0. Mixture Component Identity**2.1. Generic Chemical Name Provided By Supplier: NA**3.0 Activities and Uses of the Toxic Chemical at the Facility:**

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: YESC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: YESF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: NOB. As a formulation component: NOC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: NOB. As a manufacture aid: NOC. Ancillary or other use: NO4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 05

Range from 100000 To 999999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site**Air Emissions****A. Total
Release****B. Basis of
Estimate**

5.1 FUGITIVE OR NON-POINT AIR EMISSIONS

NA

5.2 STACK OR POINT AIR EMISSIONS

875E-PUBLISHED EMISSION FACTORS5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:**A. Total
Release****B. Basis of
Estimate****C. % from
Stormwater**5.3.1 JAMES CREEK0M-DATA MONITORING OR MEASUREMENTS0.00

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8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

	A. Total Release	B. Basis of Estimate
Underground Injection/Land Disposal		
5.5.2 LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3 SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4 OTHER DISPOSAL	<u>NA</u>	
5.4.1 UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2 UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B OTHER LANDFILLS	<u>NA</u>	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**6.1.A.1 Total Transfers: NA

6.1.A.2 Basis of Estimate:

6.1.B.1 POTW NAME: NA

POTW Address:

City: County: State: Zip:

6.2 Transfers to Other Off-site Locations**6.2.1 Off-Site EPA Identification Number (EPCRA ID No.)** NAOff-Site Location Name: NA

Off-site Address:

City: State: County: Country: Zip:

Location under control of reporting facility or parent company:

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>		

7A On-Site Waste Treatment Methods & Efficiency7A.1a A. General Waste Stream: NA

C. Range of Influent Concentration:

D. Waste Treatment Efficiency Estimate(%):

E. Based on Operating Data:

B. Waste Treatment Method Sequence:

7B On-Site Energy Recovery Processes1. NA**7C On-Site Recycling Processes**1. NA**8.0 Source Reduction & Recycling Activities**

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 QUANTITY RELEASED	<u>54225</u>	<u>61972</u>	<u>55000</u>	<u>55000</u>
8.2 QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.3 QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.4 QUANTITY RECYCLED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.5 QUANTITY RECYCLED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.6 QUANTITY TREATED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.7 QUANTITY TREATED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.8 QUANTITY RELEASED AS A RESULT OF REMEDIAL, CATASTROPHIC, OR ONE TIME EVENTS	<u>0</u>			
8.9 PRODUCTION RATIO OR ACTIVITY INDEX	<u>1.24</u>			

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14846-5	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGER
Date Signed: 1999-06-234.2 This Report Contains Information for: 4.5 SIC Code(s): 2821
a. An entire facility: YES 2869
b. Part of a facility: NO NA
c. A Federal Facility: NO**PART II**

1.0. Toxic Chemical Identity:

1.1. CAS Number or Chemical Category Code: N5111.2. Toxic Chemical or Chemical Category Name: NITRATE COMPOUNDS1.3. Generic Chemical Name: NA

2.0. Mixture Component Identity

2.1. Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: NOC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: NOF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: NOB. As a formulation component: NOC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: NOB. As a manufacture aid: NOC. Ancillary or other use: YES4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 04

Range from 10000 To 99999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions

A. Total
ReleaseB. Basis of
Estimate

5.1 FUGITIVE OR NON-POINT AIR EMISSIONS

NA

5.2 STACK OR POINT AIR EMISSIONS

NA5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:A. Total
ReleaseB. Basis of
EstimateC. % from
Stormwater5.3.1 JAMES CREEK619720-OTHER APPROACHES0.00

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Document Control Number	
Formr ID	

MAGNETIC MEDIA ERRORS IDENTIFIED IN THIS REPORTNo Errors Found

For Internal Use	
Document Control Number	13-98-120-14845-3
Formr ID	1115477

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MERRIFIELD, VA 22116-3348

PARAGRAPH:

ERROR: No errors were identified in this submission.**YOUR CORRECTION:**

8.8 QUANTITY RELEASED AS A RESULT OF REMEDIAL,
CATASTROPHIC, OR ONE TIME EVENTS 0

8.9 PRODUCTION RATIO OR ACTIVITY INDEX 1.24

8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

Underground Injection/Land Disposal	A. Total Release	B. Basis of Estimate
5.5.2 LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3 SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4 OTHER DISPOSAL	<u>NA</u>	
5.4.1 UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2 UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B OTHER LANDFILLS	<u>NA</u>	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate****6.1.A.1** Total Transfers: NA**6.1.A.2** Basis of Estimate:**6.1.B.1** POTW NAME: NA

POTW Address:

City: County: State: Zip:

6.2 Transfers to Other Off-site Locations**6.2.1** Off-Site EPA Identification Number (EPCRA ID No.) NAOff-Site Location Name: NA

Off-site Address:

City: State: County: Country: Zip:

Location under control of reporting facility or parent company:

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>		

7A On-Site Waste Treatment Methods & Efficiency**7A.1a** A. General Waste Stream: WC. Range of Influent Concentration: 3-1 PPM TO 100 PPMD. Waste Treatment Efficiency Estimate(%): 99.99E. Based on Operating Data: NO

B. Waste Treatment Method Sequence:

1 B11-BIOLOGICAL TREATMENT -- AEROBIC**2** B21-BIOLOGICAL TREATMENT -- ANAEROBIC**3** P41-STRIPPING - AIR**4** NA**7B On-Site Energy Recovery Processes****1.** NA**7C On-Site Recycling Processes****1.** NA**8.0 Source Reduction & Recycling Activities**

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 QUANTITY RELEASED	<u>520</u>	<u>520</u>	<u>520</u>	<u>520</u>
8.2 QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.3 QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.4 QUANTITY RECYCLED ON-SITE	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.5 QUANTITY RECYCLED OFF-SITE	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.6 QUANTITY TREATED ON-SITE	<u>99500</u>	<u>99500</u>	<u>99500</u>	<u>99500</u>
8.7 QUANTITY TREATED OFF-SITE	<u>NA</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14845-3	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGERDate Signed: 1999-06-23

4.2 This Report Contains Information for:

4.5 SIC Code(s): 2821a. An entire facility: YES2869b. Part of a facility: NONAc. A Federal Facility: NO**PART II**

1.0. Toxic Chemical Identity:

1.1. CAS Number or Chemical Category Code: 675611.2. Toxic Chemical or Chemical Category Name: METHANOL1.3. Generic Chemical Name: NA

2.0. Mixture Component Identity

2.1. Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: NOC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: NOF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: NOB. As a formulation component: NOC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: YESB. As a manufacture aid: NOC. Ancillary or other use: NO4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 05

Range from 100000 To 999999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions

A. Total
ReleaseB. Basis of
Estimate

5.1 FUGITIVE OR NON-POINT AIR EMISSIONS

5200-OTHER APPROACHES

5.2 STACK OR POINT AIR EMISSIONS

NA5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:A. Total
ReleaseB. Basis of
EstimateC. % from
Stormwater5.3.1 JAMES CREEKA0-OTHER APPROACHES0.00

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Form ID	

MAGNETIC MEDIA ERRORS IDENTIFIED IN THIS REPORTNo Errors Found

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Document Control Number	13-98-120-14844-0
Formr ID	1115476

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PARAGRAPH: II.6.2.1.1 TRANSFERS TO OTHER OFF-SITE LOCATIONS OFF-SITE TYPE OF WASTE TREATMENT

ERROR: You reported an invalid Type of Waste Treatment code. For metals/metal compounds use only disposal and certain recycling activities codes. Consult the guidance for metal and metal compounds and correct with a valid waste management (i.e., "M") code.

YOUR CORRECTION:

7B On-Site Energy Recovery Processes1. NA**7C On-Site Recycling Processes**1. NA**8.0 Source Reduction & Recycling Activities**

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 QUANTITY RELEASED	<u>1585</u>	<u>1791</u>	<u>1600</u>	<u>1600</u>
8.2 QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.3 QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.4 QUANTITY RECYCLED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.5 QUANTITY RECYCLED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.6 QUANTITY TREATED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.7 QUANTITY TREATED OFF-SITE	<u>1</u>	<u>NA</u>	<u>NA</u>	<u>NA</u>
8.8 QUANTITY RELEASED AS A RESULT OF REMEDIAL, CATASTROPHIC, OR ONE TIME EVENTS	<u>0</u>			
8.9 PRODUCTION RATIO OR ACTIVITY INDEX	<u>1.13</u>			

8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

	A. Total Release	B. Basis of Estimate
Underground Injection/Land Disposal		
5.5.2 LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3 SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4 OTHER DISPOSAL	<u>NA</u>	
5.4.1 UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2 UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B OTHER LANDFILLS	<u>NA</u>	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**6.1.A.1 Total Transfers: NA 6.1.A.2 Basis of Estimate:

6.1.B.1 POTW NAME: NA
 POTW Address:
 City: County: State: Zip:

6.2 Transfers to Other Off-site Locations**6.2.1 Off-Site EPA Identification Number (EPCRA ID No.)** ALD981020894Off-Site Location Name: FISHER INDUSTRIAL SERVICE, INCOff-site Address: 402 WEBSTER ROADCity: GLENCOE State: AL County: ETOWAH Country: Zip: 35905Location under control of reporting facility or parent company: NO

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	1	<u>0-OTHER APPROACHES</u>	<u>M40-Solidification/Stabilization</u>

6.2.2 Off-Site EPA Identification Number (EPCRA ID No.) NAOff-Site Location Name: WASTE MANAGEMENT PRAIRIE BLUFF LANDFILLOff-site Address: ROUTE 2 BOX 45F PO BOX 573City: HOUSTON State: MS County: CHICKASAW Country: Zip: 38851Location under control of reporting facility or parent company: NO

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>1790</u>	<u>0-OTHER APPROACHES</u>	<u>M72-Landfill/Disposal Surface Impoundment</u>

6.2.3 Off-Site EPA Identification Number (EPCRA ID No.) NAOff-Site Location Name: NA

Off-site Address:

City: State: County: Country: Zip:

Location under control of reporting facility or parent company:

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>		

7A On-Site Waste Treatment Methods & Efficiency**7A.1a A. General Waste Stream:** WC. Range of Influent Concentration: 4-1 PPB TO 1 PPMD. Waste Treatment Efficiency Estimate(%): 100.00E. Based on Operating Data: NO

B. Waste Treatment Method Sequence:

1 P11-SETTLING/CLARIFICATION2 NA

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14844-0	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGER
Date Signed: 1999-06-234.2 This Report Contains Information for: 4.5 SIC Code(s): 2821
a. An entire facility: YES 2869
b. Part of a facility: NO NA
c. A Federal Facility: NO**PART II**

1.0. Toxic Chemical Identity:

1.1. CAS Number or Chemical Category Code: NO101.2. Toxic Chemical or Chemical Category Name: ANTIMONY COMPOUNDS1.3. Generic Chemical Name: NA

2.0. Mixture Component Identity

2.1. Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: NOC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: NOF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: NOB. As a formulation component: YESC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: NOB. As a manufacture aid: NOC. Ancillary or other use: NO4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 05

Range from 100000 To 999999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions

A. Total
ReleaseB. Basis of
Estimate

5.1 FUGITIVE OR NON-POINT AIR EMISSIONS

NA

5.2 STACK OR POINT AIR EMISSIONS

NA5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:A. Total
ReleaseB. Basis of
EstimateC. % from
Stormwater5.3.1 NA0.00

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Document Control Number	
Form ID	

MAGNETIC MEDIA ERRORS IDENTIFIED IN THIS REPORT

No Errors Found

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Document Control Number	13-98-120-14843-8
Formr ID	1115475

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PARAGRAPH:

ERROR: No errors were identified in this submission.**YOUR CORRECTION:**

7B On-Site Energy Recovery Processes**1. NA****7C On-Site Recycling Processes****1. R19-SOLVENTS/ORGANICS RECOVERY - OTHER****2. NA****8.0 Source Reduction & Recycling Activities**

	Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1 QUANTITY RELEASED	<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>
8.2 QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.3 QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.4 QUANTITY RECYCLED ON-SITE	<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>
8.5 QUANTITY RECYCLED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.6 QUANTITY TREATED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.7 QUANTITY TREATED OFF-SITE	<u>2946</u>	<u>635</u>	<u>4000</u>	<u>4000</u>
8.8 QUANTITY RELEASED AS A RESULT OF REMEDIAL, CATASTROPHIC, OR ONE TIME EVENTS	<u>0</u>			
8.9 PRODUCTION RATIO OR ACTIVITY INDEX	<u>1.17</u>			

8.10 Source Reduction Activities

Method A

Method B

Method C

8.10.1 NA

Underground Injection/Land Disposal	A. Total Release	B. Basis of Estimate
5.5.2 LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3 SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4 OTHER DISPOSAL	<u>NA</u>	
5.4.1 UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2 UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B OTHER LANDFILLS	<u>NA</u>	
 6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations		
6.1 Discharges to Publicly Owned Treatment Works (POTWs)		
6.1.A Total Quantity Transferred to POTWs and Basis of Estimate		
6.1.A.1 Total Transfers: <u>NA</u>	6.1.A.2 Basis of Estimate:	
6.1.B.1 POTW NAME: <u>NA</u>		
POTW Address:		
City: County: State: Zip:		
 6.2 Transfers to Other Off-site Locations		
6.2.1 Off-Site EPA Identification Number (EPCRA ID No.) <u>ALD981020894</u>		
Off-Site Location Name: <u>FISHER INDUSTRIAL SERVICE, INC</u>		
Off-site Address: <u>402 WEBSTER ROAD</u>		
City: <u>GLENCOE</u> State: <u>AL</u> County: <u>ETOWAH</u> Country: Zip: <u>35905</u>		
Location under control of reporting facility or parent company: <u>NO</u>		
Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>C</u>	<u>M-DATA MONITORING OR MEASUREMENTS</u>
		<u>M50-Incineration/Thermal Treatment</u>
 6.2.2 Off-Site EPA Identification Number (EPCRA ID No.) <u>NA</u>		
Off-Site Location Name: <u>NA</u>		
Off-site Address:		
City: State: County: Country: Zip:		
Location under control of reporting facility or parent company:		
Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>	
 7A On-Site Waste Treatment Methods & Efficiency		
7A.1a A. General Waste Stream: <u>A</u>		
C. Range of Influent Concentration: <u>1-GREATER THAN 1 PERCENT</u>		
D. Waste Treatment Efficiency Estimate(%): <u>100.00</u>		
E. Based on Operating Data: <u>NO</u>		
B. Waste Treatment Method Sequence:		
1 <u>A03-SCRUBBER</u>		
2 <u>P99-OTHER PHYSICAL TREATMENT</u>		
3 <u>NA</u>		
 7A.2a A. General Waste Stream: <u>A</u>		
C. Range of Influent Concentration: <u>1-GREATER THAN 1 PERCENT</u>		
D. Waste Treatment Efficiency Estimate(%): <u>100.00</u>		
E. Based on Operating Data: <u>NO</u>		
B. Waste Treatment Method Sequence:		
1 <u>P12-FILTRATION</u>		
2 <u>P99-OTHER PHYSICAL TREATMENT</u>		
3 <u>NA</u>		

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14843-8	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGERDate Signed: 1999-06-234.2 This Report Contains Information for: 4.5 SIC Code(s): 2821a. An entire facility: YES 2869b. Part of a facility: NO NAc. A Federal Facility: NO**PART II**

1.0. Toxic Chemical Identity:

1.1. CAS Number or Chemical Category Code: 854491.2. Toxic Chemical or Chemical Category Name: PHTHALIC ANHYDRIDE1.3. Generic Chemical Name: NA

2.0. Mixture Component Identity

2.1. Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: NOC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: NOF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: YESB. As a formulation component: NOC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: NOB. As a manufacture aid: NOC. Ancillary or other use: NO4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 06

Range from 1000000 To 9999999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions

A. Total
ReleaseB. Basis of
Estimate

5.1 FUGITIVE OR NON-POINT AIR EMISSIONS

400E-PUBLISHED EMISSION FACTORS

5.2 STACK OR POINT AIR EMISSIONS

NA5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:A. Total
ReleaseB. Basis of
EstimateC. % from
Stormwater5.3.1 NA0.00

For Internal Use	
Document Control Number	
Formr ID	

MAGNETIC MEDIA ERRORS IDENTIFIED IN THIS REPORTNo Errors Found

For Internal Use	
Document Control Number	13-98-120-14842-6
Formr ID	1115474

ERRORS IDENTIFIED IN THIS REPORT

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PARAGRAPH:

ERROR: No errors were identified in this submission.**YOUR CORRECTION:**

8.0 Source Reduction & Recycling Activities		Col. A Prior Year	Col. B Current Year	Col. C Following Year	Col. D Second Following Year
8.1	QUANTITY RELEASED	<u>18429</u>	<u>14279</u>	<u>25000</u>	<u>25000</u>
8.2	QUANTITY USED FOR ENERGY RECOVERY ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.3	QUANTITY USED FOR ENERGY RECOVERY OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.4	QUANTITY RECYCLED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.5	QUANTITY RECYCLED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.6	QUANTITY TREATED ON-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.7	QUANTITY TREATED OFF-SITE	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
8.8	QUANTITY RELEASED AS A RESULT OF REMEDIAL, CATASTROPHIC, OR ONE TIME EVENTS	<u>0</u>			
8.9	PRODUCTION RATIO OR ACTIVITY INDEX	<u>1.24</u>			
8.10	Source Reduction Activities	Method A	Method B	Method C	
8.10.1	NA				

Underground Injection/Land Disposal		A. Total Release	B. Basis of Estimate
5.5.2	LAND TREATMENT / APPLICATION FARMING	<u>NA</u>	
5.5.3	SURFACE IMPOUNDMENT	<u>NA</u>	
5.5.4	OTHER DISPOSAL	<u>NA</u>	
5.4.1	UNDERGROUND INJECTION ON-SITE TO CLASS I WELLS	<u>NA</u>	
5.4.2	UNDERGROUND INJECTION ON-SITE TO CLASS II-V WELLS	<u>NA</u>	
5.5.1A	RCRA SUBTITLE C LANDFILLS	<u>NA</u>	
5.5.1B	OTHER LANDFILLS	<u>NA</u>	

6.0 Transfers of the Toxic Chemical in Waste to Off-site Locations**6.1 Discharges to Publicly Owned Treatment Works (POTWs)****6.1.A Total Quantity Transferred to POTWs and Basis of Estimate**

6.1.A.1 Total Transfers: NA **6.1.A.2** Basis of Estimate:

6.1.B.1 POTW NAME: NA
POTW Address:
City: County: State: Zip:

6.2 Transfers to Other Off-site Locations**6.2.1** Off-Site EPA Identification Number (EPCRA ID No.) NAOff-Site Location Name: NA

Off-site Address:

City: State: County: Country: Zip:

Location under control of reporting facility or parent company:

	Total Transfers	Basis of Estimate	Type of Waste Treatment/Disposal/ Recycling/Energy Recovery
1	<u>NA</u>		

7A On-Site Waste Treatment Methods & Efficiency

7A.1a A. General Waste Stream: W
C. Range of Influent Concentration: 4-1 PPB TO 1 PPM
D. Waste Treatment Efficiency Estimate(%): 100.00
E. Based on Operating Data: YES
B. Waste Treatment Method Sequence:
1 B21-BIOLOGICAL TREATMENT -- ANAEROBIC
2 NA

7A.2a A. General Waste Stream: A
C. Range of Influent Concentration: 1-GREATER THAN 1 PERCENT
D. Waste Treatment Efficiency Estimate(%): 99.58
E. Based on Operating Data: YES
B. Waste Treatment Method Sequence:
1 F99-OTHER INCINERATION/THERMAL TREATMENT
2 NA

7B On-Site Energy Recovery Processes**1.** NA**7C On-Site Recycling Processes****1.** NA

CHEMICAL REPORTS FOR THIS FACILITY OR ESTABLISHMENT:

For Internal Use			
Document Control Number	13-98-120-14842-6	Post Mark Date	1999-06-24
File Number	DD-99-00004617-3	Received (EPCRAR) Date	1999-06-28

PART I:1.0 Reporting Year: 19982.0 Trade Secret Information: 2.1 Trade Secret: NO 2.2 Sanitized: NO3.0 Certification: Official Name: PAUL J. KOBER Title: PLANT MANAGER
Date Signed: 1999-06-234.2 This Report Contains Information for: 4.5 SIC Code(s): 2821
a. An entire facility: YES 2869
b. Part of a facility: NO NA
c. A Federal Facility: NO**PART II**

1.0. Toxic Chemical Identity:

1.1. CAS Number or Chemical Category Code: 750141.2. Toxic Chemical or Chemical Category Name: VINYL CHLORIDE1.3. Generic Chemical Name: NA

2.0. Mixture Component Identity

2.1. Generic Chemical Name Provided By Supplier: NA

3.0 Activities and Uses of the Toxic Chemical at the Facility:

3.1 Manufacture the toxic chemical:

If Produce or Import:

A. Produce: NOC. For on-site use/processing: NOB. Import: NOD. For Sale/distribution: NOE. As a byproduct: NOF. As an Impurity: NO

3.2. Process the toxic chemical:

A. As a reactant: YESB. As a formulation component: NOC. As an article component: NOD. Repackaging: NO

3.3. Otherwise use the toxic chemical:

A. As a chemical processing aid: NOB. As a manufacture aid: NOC. Ancillary or other use: NO4.1. Maximum Amount of the Toxic Chemical On-Site at any Time During the Year: 10

Range from 500000000 To 999999999 (lb)

5.0 Quantity of the Toxic Chemical Entering Each Environmental Medium On-site

Air Emissions

A. Total
ReleaseB. Basis of
Estimate

5.1 FUGITIVE OR NON-POINT AIR EMISSIONS

4555E-PUBLISHED EMISSION FACTORS

5.2 STACK OR POINT AIR EMISSIONS

9470M-DATA MONITORING OR MEASUREMENTS5.3 Discharges to Receiving Streams or Water Bodies
Stream or water body name:A. Total
ReleaseB. Basis of
EstimateC. % from
Stormwater5.3.1 JAMES CREEK0M-DATA MONITORING OR MEASUREMENTS0.00

FACILITY INFORMATION:**TRI Facility Identification No:** 39730VSTPLPOBOX**Internal Use - Facility ID:** 18918**Primary Facility Name and Address:**CONDEA VISTA CO., ABERDEEN PVC PLANT
715 HWY. 25 S.
ABERDEEN, COUNTY:MONROE MS 39730-3403**Mailing Address:**CONDEA VISTA CO., ABERDEEN PVC PLANT
P.O. BOX 91
ABERDEEN MS 39730-0091**Technical Contact Name:** KENNETH G. AKINS**Telephone No:** 601-369-3637**Public Contact Name:** JOE E. BEALL**Telephone No:** 601-369-3605**Latitude:** 033-48-49**Longitude:** 088-33-34**Facility Type (Federal/GOCO/Commercial):** COMMERCIAL**Name of Parent Company:** NA**Parent Company Dun & Bradstreet No:** NA**SIC Code****Facility Dun &
Bradstreet No****EPCRA
(RCRA No.)**
MSD007031230
NA**Facility
NPDES No**
MS0001970
NA**Underground Injection
Well Code(s):**
NA28211152706542869NANA

For Your Information -- News and General Information from the U.S. Environmental Protection Agency

Preprinted Latitude/Longitude

This year a problem was encountered with generating the latitudes and longitudes for the preprinted page one that you may have used in developing your TRI submission. In an attempt to correct this, those cases where the latitude and longitude may have been affected were replaced with the values retained for the prior year. If you used the preprinted page one or the information provided on the preprinted page one when preparing your submission, please make special note of the latitude and longitude we have for your facility.

Additionally, if you submitted a report for reporting years 1995 and 1996, the latitude and longitude values currently in the TRI database for your facility may not be the ones generated by your facility, but may have been generated by EPA and substituted on the preprinted page one for RY 1996. If these conditions apply to your facility, please make special note of these values and submit a change to reflect the latitude and longitude values generated for your facility on the attached Facility Data Profile.

Revision Policy

EPA has revised the period during which the Agency will accept voluntary revisions to Form R and Form A submissions each year for inclusion in the annual data release for that year. Facilities must now submit voluntary revisions to their Form R and Form A submissions to EPA within 30 days of the reporting deadline each year to be included in that year's public data release. The statutory annual reporting deadline is July 1. Therefore, revisions received after July 31 of each year will not be included in the annual release of the TRI data for that year. EPA will, however, continue to accept these revisions for inclusion in the TRI database. The amended revision policy is effective April 26, 1999 (Federal Register Policy Statement, April 26, 1999, Volume 64, No. 79, pages 20198 - 20200).

New Reporters

Covered facilities in the following industry groups will be required to submit TRI reports for the first time: coal mining, metal mining, electricity generation (limited to facilities that combust coal and/or oil), hazardous waste treatment and disposal, petroleum bulk plants and terminals, chemical wholesale, and solvent recycling. These industry sectors were added in a final rule published on May 1, 1997 (62 FR 23834).

How to Respond to a Facility Data Profile

If we indicate in the Errors Identified in this Report section of this notification that you have provided invalid data, please provide corrections in the following manner:

- Correct the error in the space provided in the Errors Identified in this Report section itself
- Mark through the erroneous value in the Facility Information or Chemical Report section and write the correct value next to it
- Attach replacement (Form R/A) pages and any explanatory remarks that might aid us in correcting data for those values we have failed to enter

If we inform you of a disk processing error, please provide a new disk.

All responses, whether a marked copy of this notice, replacement pages or disks, must include the Errors Identified in this Report section and be sent to Attention: Facility Data Profile Response. Do Not Use this Notice For Data Revision Purposes. Send your response to the EPCRA Reporting Center address (indicated in the cover letter) within 14 days of receipt of this notice for timely processing.

If data corrections are in order, send a copy of this notice with your corrections to the same State organization to which you sent a copy of your original submission; EPA recommends that Government-Owned-Contractor-Operated (GOCO) facilities send copies of their corrections to their associated Federal facilities.

If you do not find any errors and if we do not indicate that we have identified problems with your data in the notice, no further action on your part is required.

If your original submission contains other information you now believe to be incorrect, please submit a complete, revised submission with the corrected information. Follow the voluntary revision guidelines found in the Toxic Chemical Release Inventory Reporting Forms and Instructions (Revised 1998 Version) booklet.

If you have any questions concerning this notice, please call the Emergency Planning and Community Right-to-Know Hotline at:

1-800-535-0202 (toll free outside the D.C. Metro area)
1-800-553-7672 (TDD Number, toll free outside the D.C. Metro area)
(703) 412- 9877 (D.C. Metro and Northern Virginia area)

or the EPCRA Reporting Center (ask for TRI Mailouts) at:

(703) 816-4434 (EPCRA Reporting Center User Support)

Thank you for your cooperation in this matter.

Sincerely,

/s/ *Tim Crawford*, Acting Chief

Toxic Release Inventory Information Management Branch (7407)

Updates to Facility or Chemical Data Since the Last Facility Data Profile Notification - This section may follow facility data and/or each chemical section. We indicate those data changes that you directed us to make or changes we made to Facility or Chemical Data as a result of ongoing data quality reviews since we sent your last Facility Data Profile notice to you. To assist you in identifying and verifying these data changes, we have specified the form section where these changes were made and provided the new value. If this section contains no information it is because we have made no changes to data.

Errors Identified in this Report/Automated TRI Reporting Software (ATRS) Status Validation Messages - In this section we specify errors that we found in your data or problems we encountered when we processed your magnetic media diskette. These error messages, if you are affected, appear after the facility data or after each chemical information section. Every error message is accompanied by applicable guidance on how you can correct the error. For example, in the "Chemical Reports for this Facility or Establishment" section, all captured form field values will be displayed for each form field. If you provided potentially erroneous data (e.g., invalid SIC code, invalid latitude/longitude value, an invalid CAS number, a misspelled chemical name, an invalid form version, an incomplete form, etc.), the report field value displayed indicates that it is invalid. Following this section, in the validation error messages, the actual submitted value is displayed. The part and section enumeration is provided so you can map the value to the form section in which it occurred; magnetic media submitters are provided with information regarding ATRS or other party software diskette failures (unreadable, missing files, incorrect file linkages, etc.). Please enter your correction here or attach replacement report pages. If we indicate a disk failure or other unrecoverable error, please replace the disk with a new disk containing data that can be processed.

Summary - This section lists information about the chemical(s) submitted by your facility to the EPA for a given reporting year at the time that this notice was generated and the status of these reports. In this summary we indicate the chemical name(s), CAS number(s), and compliance dates (i.e., postmark dates, and date received at the Reporting Center).

We observe certain conventions in the way that your facility or chemical report data are represented. We use standard abbreviations for certain words (e.g., Corp for Corporation, Hwy for Highway, etc.). On-site releases, off-site transfers, and other waste stream quantities are entered to the nearest pound; thus amounts less than 0.5 will appear as zero. Please correct this type of information only if the actual data are incorrect.

This report only lists those Form R or Form A reports which have completed our internal data quality checks. If any reports or revisions submitted by your facility are not listed, you will be receiving additional correspondence from us.

If you need to respond to this notice, follow these instructions **within 14 days of receipt**:

On the attached Errors report, please write the correct value in the space provided and send this page(s) to the EPCRA Reporting Center. If you detect an error in the Facility or Chemical sections, mark through the erroneous value and write the correct value next to it or attach replacement report pages if necessary. In case of diskette errors, enclose a replacement diskette.

Form R/A replacement pages or replacement diskettes must be accompanied by the Facility Data Profile notice.

Return your corrections to:

THE EPCRA REPORTING CENTER
ATTN: FACILITY DATA PROFILE RESPONSE
P.O. BOX 3348
MERRIFIELD, VA 22116-3348



U.S. ENVIRONMENTAL PROTECTION AGENCY
 OFFICE OF PREVENTION, PESTICIDES, AND TOXIC SUBSTANCES
 OFFICE OF POLLUTION PREVENTION AND TOXICS
 INFORMATION MANAGEMENT DIVISION
 WASHINGTON, D.C. 20460

39730VSTPLPOBOX
 TOXIC RELEASE INVENTORY TECHNICAL CONTACT
 CONDEA VISTA CO., ABERDEEN PVC PLANT
 P.O. BOX 91
 ABERDEEN, MS 39730-0091

**TOXICS RELEASE INVENTORY
 FACILITY DATA PROFILE**

This notice provides information recently reported by you in your Form R or Form A reports that we have entered into the Toxic Release Inventory database.

The EPA wishes to accurately represent the data reported by your facility. We believe our data capture process is of high quality, however, as a final quality measure, please verify the data presented in this notice against your own Form R or Form A records. This notice serves two purposes. First, we want to give you the opportunity to confirm that we have entered your data correctly and, if we have not, to advise us so we are able to make corrections. Secondly, if we indicate that we have detected potential errors in the reports you have provided, we indicate what these errors are and request that you provide us with corrections.

If the data presented here do not match those on the form you submitted, or if we advise you of errors that we have detected in your forms, **please respond within 14 days of receipt of this notice.**

If we advise you that we have detected errors in the data you submitted, it is essential that you respond with corrections to these errors. **Depending on the severity of the error, failure to correct errors could result in the issuance of a compliance violation notice or, at minimum, if the value(s) does not meet reporting standards, we will represent this as "invalid".**

This notice is comprised of the following sections:

For Your Information - News and general information from the EPA pertinent to the Toxic Release Inventory data collection effort.

Facility Information (Primary Facility) - This section displays all facility specific data that you provided, inclusive of TRI Facility Identification, facility name, facility address, facility mailing address, relevant permits (e.g., RCRA, NPDES, and UIC), Standard Industrial Classification code (SIC), and other facility data.

Facility Information (Establishment) - If you have reported as a multi-establishment facility, we are providing these subordinate facility data. This information includes the subordinate facility name, mailing address, facility specific data, technical contact name, public contact name, and permit information.

Chemical Reports for this Facility or Establishment - All Form R or Form A submission data (i.e., chemical specific data) are displayed here. The chemical name, generic chemical name, or mixture component identity name, release/transfer/Pollution Prevention Act data, and other chemical specific data appear under the appropriate facility or subordinate facility names so you can verify that these chemical reports were entered correctly and that they are associated with the correct reporting facility or facility part. This section is provided so you can write in corrections to any errors we have made during data capture. The purpose of this display is to correct data; do not revise data in this section.