

U.S. Environmental Protection Agency
Office of Prevention, Pesticides and Toxic Substances
Office of Pollution Prevention and Toxics
Information Management Division

TRI ID #: 39730-VSTPL-POBOX
KENNETH G. AKINS
CONDEA VISTA CO. ABERDEEN PVC PLANT
HWY. 25 S.
ABERDEEN, MS 39730-0091

12/04/98

Reporting Year: 1997

TOXIC RELEASE INVENTORY (TRI)

RELEASE VALUE REPORT

The attached reports list the chemical identities and corresponding release values for your Form R or Form A reports.

EPA wishes to represent accurately the data reported by your facility. We believe our data entry is of excellent quality; however, as a final quality measure, we ask that you verify the release values listed on this report against your own Form R or Form A records. If the data reported do not match those on the forms you submitted, please let us know within 21 days of receipt of this Notice by following these instructions:

- o On the attached report, mark through the erroneous value and write the correct value next to it.
- o Return the corrected report to:

The EPCRA Reporting Center
P.O. Box 3348
Merrifield, VA 22116-3348
Attn: TRI RVR

If you do not find any errors in the report, no further action is required.

Please note:

- 1) The 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.
- 2) We observe certain conventions in the way your facility

identification information is represented. For example, we list the main company name first, followed by the division name. We use standard abbreviations for certain words such as Corp. for Corporation and Hwy. for Highway. Please correct this type of information only if the actual data are incorrect.

3) Releases, off-site transfers, and other waste stream quantities are entered to the nearest pound. Thus amounts smaller than 0.5 will appear as 0.

Please do not use the reports to make changes to release values or any other data you reported incorrectly. If your original submission contains other information you now believe to be incorrect, please resubmit a complete revised Form R with the corrected information. Follow the voluntary revision guidelines in the TRI Reporting Form R and Instructions. If you wish to make the required corrections on magnetic media, please resubmit ONLY for the chemical being corrected. Within 21 days, send the revised Form R and a copy of this notice to the address above, 'Attn: Revision'. You must also send a copy of your corrected Form R to the same State organization to which you sent a copy of the original submission; EPA also recommends that Government Owned Contractor-Operated (GOCO) facilities send copies of their corrections to their associated Federal Facilities.

If you have any questions about the information on this report, please call the Emergency Planning and Community Right-to-Know Act (EPCRA) Reporting Center at:

(703) 316-4445

Tell the operator that you are calling about the TRI RVR.

For a copy of the TRI Reporting Instructions, call the EPCRA Hotline at:

(800) 424-9346 (toll free, outside the D.C. Metro area)

(800) 535-7682 (TDD#)

(703) 412-9810 (local number for D.C. Metro area)

Thank you for your cooperation in this matter.

Sincerely,

/s/ Janette Petersen

Janette Petersen, Chief
Toxic Release Inventory Information
Management Branch (7407)

Attachment(s)

TRI FACILITY ID: 39730-VSTPL-POBOX

DATE: 12/04/98

CONDEA VISTA CO. ABERDEEN PVC PLANT

HWY. 25 S.

ABERDEEN, MS 39730-0091

R E L E A S E V A L U E R E P O R T

DOCUMENT CONTROL NBR.	CHEMICAL NAME	CAS NUMBER
13-97-11522888-6-MS	VINYL CHLORIDE	000075-01-4

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	3,755	E	
5.2	Stack or point air emissions	14,674	M	
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	JAMES CREEK	0	M	.00
5.3.B	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		

6.1 Discharges to Publicly Owned Treatment Works(POTW)
A.Total Transfers: NA B.Basis of Est.

6.2 Transfers to Other Off-site Locations
6.2 Off-site EPA Identification Number (RCRA ID. No.): NA

1) A.Transfers: NA B.Basis of Est: C.Treatment Type:

7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY

	a.General Waste Stream	b.Waste Treatment Method(s)	Sequence	c.Range of Influent Concentratn	d.Efficiency Estimate	e.Based on Operating Data?
7A.1	H	P41 NA	B11 B21	4	100.00	YES
7A.2	A	F99	NA	1	99.14	YES
7A.3	NA					

7B. ON-SITE ENERGY RECOVERY PROCESSES
1.NA

7C. ON-SITE RECYCLING PROCESSES

1.NA

8.1.A	Quantity released	31,236
8.1.B	Quantity released	18,429
8.1.C	Quantity released	25,000
8.1.D	Quantity released	25,000
8.2.A	Quantity used for energy recovery on-site	0
8.2.B	Quantity used for energy recovery on-site	0
8.2.C	Quantity used for energy recovery on-site	0
8.2.D	Quantity used for energy recovery on-site	0
8.3.A	Quantity used for energy recovery off-site	0
8.3.B	Quantity used for energy recovery off-site	0
8.3.C	Quantity used for energy recovery off-site	0
8.3.D	Quantity used for energy recovery off-site	0
8.4.A	Quantity recycled on-site	0
8.4.B	Quantity recycled on-site	0
8.4.C	Quantity recycled on-site	0
8.4.D	Quantity recycled on-site	0
8.5.A	Quantity recycled off-site	0
8.5.B	Quantity recycled off-site	0
8.5.C	Quantity recycled off-site	0
8.5.D	Quantity recycled off-site	0
8.6.A	Quantity treated on-site	0
8.6.B	Quantity treated on-site	0
8.6.C	Quantity treated on-site	0
8.6.D	Quantity treated on-site	0
8.7.A	Quantity treated off-site	0
8.7.B	Quantity treated off-site	0
8.7.C	Quantity treated off-site	0
8.7.D	Quantity treated off-site	0
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.11

13-97-11522839-8-MS

NITRATE COMPOUNDS

N511

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	NA		
5.2	Stack or point air emissions	NA		
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	JAMES CREEK	54,225	0	.00
5.3.B	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		
6.1	Discharges to Publicly Owned Treatment Works(POTW)			
	A.Total Transfers: NA		B.Basis of Est.	
6.2	Transfers to Other Off-site Locations			
6.2	Off-site EPA Identification Number (RCRA ID. No.): NA			
	1) A.Transfers: NA		B.Basis of Est:	C.Treatment Type:
7A.	ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY			
	a.General Waste Stream	b.Waste Treatment Method(s) Sequence	c.Range of Influent Concentratn	d.Efficiency Estimate e.Based on Operating Data?
7A.1	NA			
7B.	ON-SITE ENERGY RECOVERY PROCESSES			
	1.NA			
7C.	ON-SITE RECYCLING PROCESSES			
	1.NA			
8.1.A	Quantity released			9,296
8.1.B	Quantity released			54,225
8.1.C	Quantity released			55,000
8.1.D	Quantity released			55,000
8.2.A	Quantity used for energy recovery on-site			NA
8.2.B	Quantity used for energy recovery on-site			NA
8.2.C	Quantity used for energy recovery on-site			NA
8.2.D	Quantity used for energy recovery on-site			NA
8.3.A	Quantity used for energy recovery off-site			NA
8.3.B	Quantity used for energy recovery off-site			NA
8.3.C	Quantity used for energy recovery off-site			NA

8.3.D	Quantity used for energy recovery off-site	NA
8.4.A	Quantity recycled on-site	NA
8.4.B	Quantity recycled on-site	NA
8.4.C	Quantity recycled on-site	NA
8.4.D	Quantity recycled on-site	NA
8.5.A	Quantity recycled off-site	NA
8.5.B	Quantity recycled off-site	NA
8.5.C	Quantity recycled off-site	NA
8.5.D	Quantity recycled off-site	NA
8.6.A	Quantity treated on-site	NA
8.6.B	Quantity treated on-site	NA
8.6.C	Quantity treated on-site	NA
8.6.D	Quantity treated on-site	NA
8.7.A	Quantity treated off-site	NA
8.7.B	Quantity treated off-site	NA
8.7.C	Quantity treated off-site	NA
8.7.D	Quantity treated off-site	NA
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.11

13-97-11522890-0-MS

ANTIMONY COMPOUNDS

N010

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	NA		
5.2	Stack or point air emissions	NA		
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		

6.1	Discharges to Publicly Owned Treatment Works(POTW)		
	A.Total Transfers:	NA	B.Basis of Est.
6.2	Transfers to Other Off-site Locations		
6.2	Off-site EPA Identification Number (RCRA ID. No.): ALD981020894		
	Offsite Location Name: FISHER INDUSTRIAL SERVICE INC.		
	Street Address: 402 WEBSTER CHAPEL RD.		
	City: GLENCOE	County: ETOWAH	
	State: AL	ZIP: 35905	
	Is Location under control of reporting Facility or parent co.? N		
	1) A.Transfers:	1	B.Basis of Est: 0 C.Treatment Type: M40
	2) A.Transfers:	NA	B.Basis of Est: C.Treatment Type:
6.2	Off-site EPA Identification Number (RCRA ID. No.): NA		
	1) A.Transfers:	1,584	B.Basis of Est: 0 C.Treatment Type: M72
	2) A.Transfers:	NA	B.Basis of Est: C.Treatment Type:

7A.	ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY					
	a.General Waste Stream	b.Waste Treatment Method(s) Sequence	c.Range of Influent Concentratn	d.Efficiency Estimate	e.Based on Operating Data?	
7A.1	W	P11 NA	4	100.00	NO	
7A.2	NA					
7B.	ON-SITE ENERGY RECOVERY PROCESSES					
	1.NA					
7C.	ON-SITE RECYCLING PROCESSES					
	1.NA					

8.1.A	Quantity released	2,246
8.1.B	Quantity released	1,585
8.1.C	Quantity released	1,600
8.1.D	Quantity released	1,600
8.2.A	Quantity used for energy recovery on-site	NA
8.2.B	Quantity used for energy recovery on-site	NA
8.2.C	Quantity used for energy recovery on-site	NA
8.2.D	Quantity used for energy recovery on-site	NA
8.3.A	Quantity used for energy recovery off-site	NA
8.3.B	Quantity used for energy recovery off-site	NA
8.3.C	Quantity used for energy recovery off-site	NA
8.3.D	Quantity used for energy recovery off-site	NA
8.4.A	Quantity recycled on-site	NA
8.4.B	Quantity recycled on-site	NA
8.4.C	Quantity recycled on-site	NA
8.4.D	Quantity recycled on-site	NA
8.5.A	Quantity recycled off-site	NA
8.5.B	Quantity recycled off-site	NA
8.5.C	Quantity recycled off-site	NA
8.5.D	Quantity recycled off-site	NA
8.6.A	Quantity treated on-site	NA
8.6.B	Quantity treated on-site	NA
8.6.C	Quantity treated on-site	NA
8.6.D	Quantity treated on-site	NA
8.7.A	Quantity treated off-site	NA
8.7.B	Quantity treated off-site	NA
8.7.C	Quantity treated off-site	NA
8.7.D	Quantity treated off-site	NA
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.20

13-97-11522891-2-MS

HYDROCHLORIC ACID (1995 AND AFTER "ACID 007647-01-0

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	NA		
5.2	Stack or point air emissions	710	E	
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	JAMES CREEK	0	M	.00
5.3.B	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		
6.1	Discharges to Publicly Owned Treatment Works(POTW)			
	A.Total Transfers:	NA	B.Basis of Est.	
6.2	Transfers to Other Off-site Locations			
6.2	Off-site EPA Identification Number (RCRA ID. No.):	NA		
	1) A.Transfers:	NA	B.Basis of Est:	C.Treatment Type:
7A.	ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY			
	a.General Waste Stream	b.Waste Treatment Method(s) Sequence	c.Range of Influent Concentratn	d.Efficiency Estimate
				e.Based on Operating Data?
7A.1	A	A03 NA	1	99.43
7A.2	W	C11 NA	1	100.00
7A.3	NA			
7B.	ON-SITE ENERGY RECOVERY PROCESSES			
	1.NA			
7C.	ON-SITE RECYCLING PROCESSES			
	1.NA			
8.1.A	Quantity released			591
8.1.B	Quantity released			710
8.1.C	Quantity released			750
8.1.D	Quantity released			750
8.2.A	Quantity used for energy recovery on-site			0
8.2.B	Quantity used for energy recovery on-site			0
8.2.C	Quantity used for energy recovery on-site			0

8.2.D	Quantity used for energy recovery on-site	0
8.3.A	Quantity used for energy recovery off-site	0
8.3.B	Quantity used for energy recovery off-site	0
8.3.C	Quantity used for energy recovery off-site	0
8.3.D	Quantity used for energy recovery off-site	0
8.4.A	Quantity recycled on-site	0
8.4.B	Quantity recycled on-site	0
8.4.C	Quantity recycled on-site	0
8.4.D	Quantity recycled on-site	0
8.5.A	Quantity recycled off-site	0
8.5.B	Quantity recycled off-site	0
8.5.C	Quantity recycled off-site	0
8.5.D	Quantity recycled off-site	0
8.6.A	Quantity treated on-site	94,319
8.6.B	Quantity treated on-site	124,825
8.6.C	Quantity treated on-site	125,000
8.6.D	Quantity treated on-site	125,000
8.7.A	Quantity treated off-site	0
8.7.B	Quantity treated off-site	0
8.7.C	Quantity treated off-site	0
8.7.D	Quantity treated off-site	0
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.11

13-97-11522892-4-MS

CHLORINE

007782-50-5

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	5,314	0	
5.2	Stack or point air emissions	3,489	E	
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		

6.1 Discharges to Publicly Owned Treatment Works(POTW)
 A.Total Transfers: NA B.Basis of Est.

6.2 Transfers to Other Off-site Locations
 6.2 Off-site EPA Identification Number (RCRA ID. No.): NA

1) A.Transfers: NA B.Basis of Est: C.Treatment Type:

7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY
 a.General Waste Stream b.Waste Treatment Method(s) Sequence c.Range of Influent Concentratn d.Efficiency Estimate e.Based on Operating Data?

7A.1 A A03 NA 1 97.13 YES

7A.2 NA

7B. ON-SITE ENERGY RECOVERY PROCESSES
 1.NA

7C. ON-SITE RECYCLING PROCESSES
 1.NA

8.1.A	Quantity released	9,186
8.1.B	Quantity released	8,803
8.1.C	Quantity released	9,000
8.1.D	Quantity released	9,000
8.2.A	Quantity used for energy recovery on-site	0
8.2.B	Quantity used for energy recovery on-site	0
8.2.C	Quantity used for energy recovery on-site	0
8.2.D	Quantity used for energy recovery on-site	0
8.3.A	Quantity used for energy recovery off-site	0
8.3.B	Quantity used for energy recovery off-site	0

8.3.C	Quantity used for energy recovery off-site	0
8.3.D	Quantity used for energy recovery off-site	0
8.4.A	Quantity recycled on-site	0
8.4.B	Quantity recycled on-site	0
8.4.C	Quantity recycled on-site	0
8.4.D	Quantity recycled on-site	0
8.5.A	Quantity recycled off-site	0
8.5.B	Quantity recycled off-site	0
8.5.C	Quantity recycled off-site	0
8.5.D	Quantity recycled off-site	0
8.6.A	Quantity treated on-site	0
8.6.B	Quantity treated on-site	0
8.6.C	Quantity treated on-site	0
8.6.D	Quantity treated on-site	0
8.7.A	Quantity treated off-site	0
8.7.B	Quantity treated off-site	0
8.7.C	Quantity treated off-site	0
8.7.D	Quantity treated off-site	0
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.11

8.3.A	Quantity used for energy recovery off-site	NA
8.3.B	Quantity used for energy recovery off-site	NA
8.3.C	Quantity used for energy recovery off-site	NA
8.3.D	Quantity used for energy recovery off-site	NA
8.4.A	Quantity recycled on-site	NA
8.4.B	Quantity recycled on-site	NA
8.4.C	Quantity recycled on-site	NA
8.4.D	Quantity recycled on-site	NA
8.5.A	Quantity recycled off-site	NA
8.5.B	Quantity recycled off-site	NA
8.5.C	Quantity recycled off-site	NA
8.5.D	Quantity recycled off-site	NA
8.6.A	Quantity treated on-site	99,500
8.6.B	Quantity treated on-site	99,500
8.6.C	Quantity treated on-site	99,500
8.6.D	Quantity treated on-site	99,500
8.7.A	Quantity treated off-site	NA
8.7.B	Quantity treated off-site	NA
8.7.C	Quantity treated off-site	NA
8.7.D	Quantity treated off-site	NA
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.11

13-97-11522893-6-MS

PHTHALIC ANHYDRIDE

000085-44-9

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	400	E	
5.2	Stack or point air emissions	NA		
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		

6.1	Discharges to Publicly Owned Treatment Works(POTW)		
	A.Total Transfers:	NA	B.Basis of Est.
6.2	Transfers to Other Off-site Locations		
6.2	Off-site EPA Identification Number (RCRA ID. No.): ALD981020894		
	Offsite Location Name: FISHER INDUSTRIAL SERVICE INC.		
	Street Address: 402 WEBSTER CHAPEL RD.		
	City: GLENCOE	County: ETOWAH	
	State: AL	ZIP: 35905	
	Is Location under control of reporting Facility or parent co.? N		
	1) A.Transfers:	2,946	B.Basis of Est: M C.Treatment Type: M50
	2) A.Transfers:	NA	B.Basis of Est: C.Treatment Type:

7A.	ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY						
	a.General Waste Stream	b.Waste Treatment Method(s)	c.Range of Sequence	d.Efficiency Influent Concntrtn	e.Based on Estimate	f.Operating Data?	
7A.1	A	A03	P99	NA	1	100.00	NO
7A.2	A	P12	F99	NA	1	100.00	NO
7A.3	NA						
7B.	ON-SITE ENERGY RECOVERY PROCESSES						
	1.NA						
7C.	ON-SITE RECYCLING PROCESSES						
	1.NA						
8.1.A	Quantity released						400
8.1.B	Quantity released						400

8.1.C	Quantity released	400
8.1.D	Quantity released	400
8.2.A	Quantity used for energy recovery on-site	NA
8.2.B	Quantity used for energy recovery on-site	NA
8.2.C	Quantity used for energy recovery on-site	NA
8.2.D	Quantity used for energy recovery on-site	NA
8.3.A	Quantity used for energy recovery off-site	NA
8.3.B	Quantity used for energy recovery off-site	NA
8.3.C	Quantity used for energy recovery off-site	NA
8.3.D	Quantity used for energy recovery off-site	NA
8.4.A	Quantity recycled on-site	200
8.4.B	Quantity recycled on-site	200
8.4.C	Quantity recycled on-site	200
8.4.D	Quantity recycled on-site	200
8.5.A	Quantity recycled off-site	NA
8.5.B	Quantity recycled off-site	NA
8.5.C	Quantity recycled off-site	NA
8.5.D	Quantity recycled off-site	NA
8.6.A	Quantity treated on-site	NA
8.6.B	Quantity treated on-site	NA
8.6.C	Quantity treated on-site	NA
8.6.D	Quantity treated on-site	NA
8.7.A	Quantity treated off-site	4,000
8.7.B	Quantity treated off-site	2,946
8.7.C	Quantity treated off-site	4,000
8.7.D	Quantity treated off-site	4,000
8.8	Quantity released from catastrophic/remedial action	0
8.9	Production ratio or activity index	1.06

13-97-11522894-8-MS

METHANOL

000067-56-1

Environmental Medium		A.Total Release	B.Basis of Est.	C.%From Stormwtr
5.1	Fugitive or non-point air emissions	520	0	
5.2	Stack or point air emissions	NA		
5.3	Discharges to receiving streams/water bodies			
	Stream or Water Body Name			
5.3.A	JAMES CREEK	1 - 10	0	.00
5.3.B	NA	NA		.00
5.4.1	Underground Injection Class I Wells	NA		
5.4.2	Underground Injection Class II-V Wells	NA		
5.5.1A	RCRA Subtitle C Landfills	NA		
5.5.1B	Other landfills	NA		
5.5.2	Land treatment/application farming	NA		
5.5.3	Surface impoundment	NA		
5.5.4	Other land disposal	NA		

6.1 Discharges to Publicly Owned Treatment Works(POTW)
 A.Total Transfers: NA B.Basis of Est.

6.2 Transfers to Other Off-site Locations

6.2 Off-site EPA Identification Number (RCRA ID. No.): NA

1) A.Transfers: NA B.Basis of Est: C.Treatment Type:

7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY

a.General Waste Stream	b.Waste Treatment Method(s)	c.Range of Sequence Influent Concntratin	d.Efficiency Estimate	e.Based on Operating Data?
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7A.1	W	B11 B21 P41	3	99.99	NO
		NA			

7A.2 NA

7B. ON-SITE ENERGY RECOVERY PROCESSES

1.NA

7C. ON-SITE RECYCLING PROCESSES

1.NA

8.1.A	Quantity released	520
8.1.B	Quantity released	520
8.1.C	Quantity released	520
8.1.D	Quantity released	520
8.2.A	Quantity used for energy recovery on-site	NA
8.2.B	Quantity used for energy recovery on-site	NA
8.2.C	Quantity used for energy recovery on-site	NA
8.2.D	Quantity used for energy recovery on-site	NA

U.S. Environmental Protection Agency
Office of Prevention, Pesticides and Toxic Substances
Office of Pollution Prevention and Toxics
Information Management Division

FACILITY TRI SUBMISSION SUMMARY FOR REPORTING YEAR 1997 12/04/98

TRI-FACILITY-ID : 39730-VSTPL-POBOX

CONDEA VISTA CO.
ABERDEEN PVC PLANT
HWY. 25 S.
ABERDEEN, MS 39730-0091

DOCUMENT CONTROL NUMBER	CAS NUMBER OR CATEGORY CODE	CHEMICAL NAME	POST DATE ORIGINAL	POST DATE REVISION
1397115228900MS	N010	ANTIMONY COMPOUNDS	07/01/98	07/01/98
1397116051222MS	N040	BARIUM COMPOUNDS	07/01/98	07/01/98
1397116051246MS	N420	LEAD COMPOUNDS	07/01/98	07/01/98
1397115228898MS	N511	NITRATE COMPOUNDS	07/01/98	07/01/98
1397116051234MS	N982	ZINC COMPOUNDS	07/01/98	07/01/98
1397115228948MS	000067561	METHANOL	07/01/98	07/01/98
1397115228886MS	000075014	VINYL CHLORIDE	07/01/98	07/01/98
1397115228936MS	000085449	PHTHALIC ANHYDRIDE	07/01/98	07/01/98
1397115228912MS	007647010	HYDROCHLORIC ACID (1995 AND AF	07/01/98	07/01/98
1397115228924MS	007782505	CHLORINE	07/01/98	07/01/98