

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 2003

## Site Information

### Site Address

Street Number: Street Address: TY FB 01 TIOGA AVE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 14831 County: STEUBEN

Land Type: P NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TY FB 01 TIOGA AVE Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 14831

Country: UNITED STATES

### Contact Person

Title: First Name: WILLIAM MI: D Last Name: BURDICK

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-3184 EXT: Fax:

Email: BURDICKWD@CORNING.COM

## Operator / Owner

### Operator

Operator Name:	CORNING INCORPORATED	Date Became:	1/1/30 12:00 AM	Operator Type:	Private
Street Number:	Street/PO Box:				
	RIVERSIDE DR				
City, Town, or Village:	State:	Zip Code:			
CORNING	NY	14831			
Country:					
UNITED STATES					

Subpart K

## Site Legal Owner

Owner Name:	CORNING INCORPORATED	Date Became Owner:	01/01/1930	Owner Type:	Private
Street Number:	Street/PO Box:				
	RIVERSIDE DR				
City, Town, or Village:	State:	Zip Code:			
CORNING	NY	14831			
Country:	UNITED STATES				

## Regulated Waste Activity

Was there generated hazardous waste in 2004? YES

Generator Status: null

### Subpart P

#### Hazardous Waste

<input type="checkbox"/> United States Importer	<input type="checkbox"/> College
<input type="checkbox"/> Mixed Waste (hazardous and radioactive) Generator	<input type="checkbox"/> Hospital
<input type="checkbox"/> Transporter	<input type="checkbox"/> Non-profit
<input type="checkbox"/> Transfer	<input type="checkbox"/> Withdrawn
<input type="checkbox"/> Treater, Storer, or Disposer (on-site)	
<input type="checkbox"/> Recycler (on-site)	
<input type="checkbox"/> Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption	<input type="checkbox"/> Healthcare
<input type="checkbox"/> Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption	<input type="checkbox"/> Reverse Distributor
<input type="checkbox"/> Underground Injection Control	<input type="checkbox"/> Withdrawal
<input type="checkbox"/> Receives HW from Offsite	

#### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

#### Used Oil Activities

<input type="checkbox"/> Transporter
<input type="checkbox"/> Transfer Facility
<input type="checkbox"/> Processor
<input type="checkbox"/> Re-Refiner
<input type="checkbox"/> Off-Specification Used Oil Burner
<input type="checkbox"/> Marketer who directs shipment of off-specification used oil to off-specification used oil burner
<input type="checkbox"/> Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

#### Federal Waste Codes

D001, D002, D004, D005, D008, D009, D010, D040, LABP

#### State Regulated Codes

#### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
MARTIN	A	RAYMAN	MGR CAP CON&MAN	02/19/2004

## Waste Generation Summary

Page 4

### Waste Description

DEBRIS FROM EQUIPMENT CLEANOUT/PLANT SHUTDOWN

#### EPA Waste Codes

D004

D008

D010

#### State Waste Codes

#### Source Code

G15

#### Management Method

#### Form Code

W002

#### Waste Minimization

X

#### Generated

88780.0

#### Unit of Measure

pounds

#### Density

0.000

#### Density Unit of Measure

#### Calculated

44.4

#### Wastewater

N

#### Exempt Remedial

N

#### Exempt Recycling

N

### Onsite Management

#### Management Method Code

#### QuantityUnit of Measure

#### Calculated Tons

#### Exemption Profile

### Offsite Management

#### RCRA ID offsite facility

MID000724831

#### Off-site Management Method Code

H132

#### Total Quantity Shipped

88780.0

#### Unit of Measure

pounds

#### Calculated Tons

44.390

#### Exemption Profile

### Comments

## Waste Generation Summary

Page 5

### Waste Description

WASTE CHEMICAL LAB PACKS FROM PLANT CLOSURE

#### EPA Waste Codes

D001  
D002  
D005  
D040  
LABP

#### State Waste Codes

**Source Code**  
G22

**Management Method**

**Form Code**  
W001

**Waste Minimization**  
X

**Generated**  
4145.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
2.1

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**Quantity****Unit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
ARD069748192

**Off-site Management Method Code**  
H040

**Total Quantity Shipped**  
4145.0

**Unit of Measure**  
pounds

**Calculated Tons**  
2.073

**Exemption Profile**

### Comments

## Waste Generation Summary

Page 6

### Waste Description

WASTE MERCURY LAB PACK FROM PLANT CLOSURE

### EPA Waste Codes

D009

### State Waste Codes

**Source Code**  
G22

**Management Method**

**Form Code**  
W001

**Waste Minimization**  
X

**Generated**  
10.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
0.0

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**Quantity****Unit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
ARD069748192

**Off-site Management Method Code**  
H141

**Total Quantity Shipped**  
10.0

**Unit of Measure**  
pounds

**Calculated Tons**  
0.005

**Exemption Profile**

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 2002

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVENUE Street 2 Address:  
City, Town, or Village: CORNING State: NY Zip Code: 14831 County: STEUBEN  
Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: MP-HQ-E1-E8A Street 2:  
City, Town, or Village: CORNING State: NY Zip Code: 14831  
Country: UNITED STATES

### Contact Person

Title: First Name: HEATHER MI: Last Name: HANSON  
Street Number: Street/P.O. Box: Street 2:  
City: State: Zip: Country:  
Phone #: (607) 974-5074 EXT: Fax:  
Email:

## Operator / Owner

### Operator

Operator Name:	UNKNOWN	Date Became:	1/1/00 12:00 AM	Operator Type:	Other
Street Number:	Street/PO Box:				
City, Town, or Village:					
State:					
Zip Code:					
Country:					

Subpart K

## Site Legal Owner

Owner Name:	Date Became Owner:	Owner Type:
UNKNOWN	01/01/2000	Other
Street Number:	Street/PO Box:	
City, Town, or Village:	State:	Zip Code:
Country:		

## Regulated Waste Activity

Was there generated hazardous waste in 2003? YES

Generator Status: null

### Subpart P

#### Hazardous Waste

- ☐ United States Importer
- ☐ Mixed Waste (hazardous and radioactive) Generator
- ☐ Transporter
- ☐ Transfer
- ☐ Treater, Storer, or Disposer (on-site)
- ☐ Recycler (on-site)
- ☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption
- ☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption
- ☐ Underground Injection Control
- ☐ Receives HW from Offsite

- ☐ College
- ☐ Hospital
- ☐ Non-profit
- ☐ Withdrawn

- ☐ Healthcare
- ☐ Reverse Distributor
- ☐ Withdrawal

#### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

#### Used Oil Activities

- ☐ Transporter
- ☐ Transfer Facility
- ☐ Processor
- ☐ Re-Refiner
- ☐ Off-Specification Used Oil Burner
- ☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner
- ☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

#### Federal Waste Codes

D004, D008, D010

#### State Regulated Codes

#### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
MARTIN		RUNYAN	MGR. CAP CONST.	02/20/2003

## Waste Generation Summary

Page 1

### Waste Description

RQ HAZARDOUS WASTE, SOLID, NOS (ARSENIC, LEAD, SELENIUM) - BAGHOUSE DUST AND CULLET

### EPA Waste Codes

D004

D008

D010

### State Waste Codes

### Source Code

G21

### Management Method

### Form Code

W002

### Waste Minimization

X

### Generated

20.5

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

20.5

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H111

### Total Quantity ShippedUnit of Measure

20.5

### Calculated Tons

tons

20.500

### Exemption Profile

### Comments



## Waste Generation Summary

Page 2

### Waste Description

RQ HAZARDOUS WASTE, LIQUID, NOS (LEAD) - WASHWATER WITH CULLET

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G13

**Management Method**

**Form Code**  
W101

**Waste Minimization**  
X

**Generated**  
10444.0

**Unit of Measure**  
gallons

**Density**  
8.500

**Density Unit of Measure**  
lbs/gal

**Calculated**  
44.4

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
10444.0 gallons

**Calculated Tons**  
44.387

**Exemption Profile**

### Comments

## Waste Generation Summary

Page 3

### Waste Description

RQ HAZARDOUS WASTE, SOLID, NOS (LEAD) - CULLET

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G13

**Management Method**

**Form Code**  
W002

**Waste Minimization**  
X

**Generated**  
80.0

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
80.0

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
80.0 tons

**Calculated Tons**  
80.000

**Exemption Profile**

### Comments

## Waste Generation Summary

Page 4

### Waste Description

RQ HAZARDOUS WASTE, SOLID NOS (LEAD) - SOIL WITH CULLET

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G13

### Management Method

### Form Code

W002

### Waste Minimization

X

### Generated

51.0

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

51.0

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H111

### Total Quantity Shipped

51.0

### Unit of Measure

tons

### Calculated Tons

51.000

### Exemption Profile

### Comments

## Waste Generation Summary

Page 5

### Waste Description

RQ HADARDOUS WASTE, SOLID, NOS (ARSENIC, LEAD, SELENIUM) - CULLET AND TANK DEBRIS

### EPA Waste Codes

D004

D008

D010

### State Waste Codes

### Source Code

G13

### Management Method

### Form Code

W002

### Waste Minimization

X

### Generated

6.7

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

6.7

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

## Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

## Offsite Management

RCRA ID offsite  
facility

MID000724831

Off-site Management  
Method Code

H111

Total Quantity  
Shipped

6.7

Unit of Measure

tons

Calculated  
Tons

6.740

Exemption Profile

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 2001

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 14831 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVE Street 2: TY-FB-01-1

City, Town, or Village: CORNING State: NY Zip Code: 14831

Country: UNITED STATES

### Contact Person

Title: First Name: MARGARET MI: M Last Name: SAVINO

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5148 EXT: Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

Was there generated hazardous waste in 2002? YES

Generator Status: null

### Hazardous Waste

### Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D008

### State Regulated Codes

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
DONNA	B	MARSHALL	PLANT MANAGER	02/27/2002

## Waste Generation Summary

Page 2

### Waste Description

LEADED CULLET AND TANK DEBRIS FROM GLASS MELTING FURNACES  
SECTION 1, BOX D: WASTE GENERATED FROM CLEANOUT OF PROCESS E

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W002

### Waste Minimization

X

### Generated

429820.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

214.9

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

### Off-site Management Method Code

### Total Quantity ShippedUnit of Measure

### Calculated Tons

### Exemption Profile

MID000724831

H111

389420.0

pounds

194.710

NYD049836679

H111

40400.0

pounds

20.200

### Comments

QUIPMENT, CONTAMINATED CULLET (GLASS) AND/OR REFRACTORY, AND DEBRIS ASSOCIATED WITH  
GLASS MELTING FURNACES.

## Waste Generation Summary

Page 3

### Waste Description

LEADED SLUDGE FROM IWTP OPERATION

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W504

### Waste Minimization

X

### Generated

68740.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

34.4

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD010154045

### Off-site Management Method Code

H111

### Total Quantity Shipped

68740.0

### Unit of Measure

pounds

### Calculated Tons

34.370

### Exemption Profile

### Comments



## Waste Generation Summary

Page 4

### Waste Description

IGNITABLE BOILER CHEMICAL CONTAINING AMINES, FROM DISCONTINUED BOILER OPERATION.

### EPA Waste Codes

D001

### State Waste Codes

### Source Code

G11

### Management Method

### Form Code

W203

### Waste Minimization

X

### Generated

460.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

0.2

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

NYD049836679

### Off-site Management Method Code

H141

### Total Quantity Shipped

460.0

### Unit of Measure

pounds

### Calculated Tons

0.230

### Exemption Profile

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID:

NYD000824425

AR Site Name:

CORNING INC - TIOGA AVE BCP SITE

Reporting Year:

2000

## Site Information

### Site Address

Street Number:

Street Address:

Street 2 Address:

TIOGA AVENUE TY-FB-01-1

City, Town, or Village:

CORNING

State:

NY

Zip Code:

148310000

County:

STEUBEN

Land Type:

NAICS Codes:

327212

### Mailing Address

Street Number:

Street/PO Box:

Street 2:

TIOGA AVENUE TY-FB-01-1

City, Town, or Village:

CORNING

State:

NY

Zip Code:

148310000

Country:

UNITED STATES

### Contact Person

Title:

First Name:

MARGARET M

MI:

Last Name:

SAVINO

Street Number:

Street/P.O. Box:

Street 2:

City:

State:

Zip:

Country:

Phone #:

(607) 974-5148

EXT:

Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

### Hazardous Waste

### Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D002, D004, D005, D006, D008, D010, D018, D039, D040

### State Regulated Codes

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
DONNA B		MARSHALL	PLANT MGR	02/28/2001

## Waste Generation Summary

Page 2

### Waste Description

LEADED BAGHOUSE DUST FROM POLLUTION CONTROL DEVICES

### EPA Waste Codes

D004

D008

D010

### State Waste Codes

### Source Code

G21

### Management Method

### Form Code

W319

### Waste Minimization

X

### Generated

67160.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

33.6

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H111

### Total Quantity ShippedUnit of Measure

67160.0

### Unit of Measure

pounds

### Calculated Tons

33.580

### Exemption Profile

### Comments

SECTION I - H: BAGHOUSE DUST

## Waste Generation Summary

Page 3

**Waste Description**  
SLUDGE FROM IWTP

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G23

**Management Method**

**Form Code**  
W504

**Waste Minimization**  
X

**Generated**  
76580.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
38.3

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
PAD010154045

**Off-site Management Method Code**  
H111

**Total Quantity Shipped**  
76580.0

**Unit of Measure**  
pounds

**Calculated Tons**  
38.290

**Exemption Profile**

**Comments**

## Waste Generation Summary

Page 4

### Waste Description

WATER-SEDIMENT FROM CLEANING OF IWTP PIT AND EQUILIZATION TANK

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G19

**Management Method**

**Form Code**  
W519

**Waste Minimization**  
X

**Generated**  
60640.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
30.3

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
60640.0 pounds

**Calculated Tons**  
30.320

**Exemption Profile**

### Comments

SECTION I - H: WATER/SEDIMENT FROM INTERMITTENT PROCESS OF CLEANING IWTP PIT AND EQUILIZATION TANK.

## Waste Generation Summary

Page 5

### Waste Description

LEADED CULLET AND TANK DEBRIS FROM GLASS MELTING FURNACES

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G33

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
219980.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
110.0

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
219980.0 pounds

**Calculated Tons**  
109.990

**Exemption Profile**

### Comments

SECTION I - H: LEADED CULLET (GLASS) AND TANK DEBRIS FROM GLASS MELTING FURNACES.

## Waste Generation Summary

Page 6

### Waste Description

WASTE FLAMMABLE LIQUID - OBSOLETE WEED KILLER (PETROLEUM DISTILLATE, DIAZION)

### EPA Waste Codes

D001

### State Waste Codes

Source Code  
G09

Management Method

Form Code  
W001

Waste Minimization  
X

Generated  
10.0

Unit of Measure  
pounds

Density  
0.000

Density Unit of Measure

Calculated  
0.0

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility  
ARD069748192

Off-site Management  
Method Code  
H040

Total Quantity  
ShippedUnit of Measure  
10.0

Unit of Measure  
pounds

Calculated  
Tons  
0.005

Exemption Profile

### Comments

SECTION I A: OBSOLETE WEED KILLER - SIPPED AS LAB PACK



## Waste Generation Summary

Page 7

### Waste Description

WASTE CORROSIVE LIQUID - OBSOLETE IWTP CHEMICAL (SODIUM HYDROXIDE)

### EPA Waste Codes

D002

### State Waste Codes

Source Code  
G11

Management Method

Form Code  
W001

Waste Minimization  
X

Generated  
10.0

Unit of Measure  
pounds

Density  
0.000

Density Unit of Measure

Calculated  
0.0

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility  
ARD069748192

Off-site Management  
Method Code  
H040

Total Quantity  
ShippedUnit of Measure  
10.0

Unit of Measure  
pounds

Calculated  
Tons  
0.005

Exemption Profile

### Comments

SECTION I - A: OBSOLETE IWTP CHEMICAL - SHIPPED AS LAB PACK

## Waste Generation Summary

Page 8

### Waste Description

WASTE CORROSIVE LIQUID - OBSOLETE CHEMICAL (SODIUM HYDROXIDE SOLUTION) USED IN GLASS MELTING PROCESS.

### EPA Waste Codes

D002

### State Waste Codes

**Source Code**  
G11

**Management Method**

**Form Code**  
W110

**Waste Minimization**  
X

**Generated**  
1376.1

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
0.7

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity Shipped**  
1376.1

**Unit of Measure**  
pounds

**Calculated Tons**  
0.688

**Exemption Profile**

### Comments

## Waste Generation Summary

Page 9

### Waste Description

WASTE PARTS WASHER SOLVENTS FROM SAFET KLEEN PARTS WASHERS (PETROLEUM NAPTHA)

### EPA Waste Codes

D018

D039

D040

### State Waste Codes

### Source Code

G01

### Management Method

### Form Code

W101

### Waste Minimization

X

### Generated

515.9

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

0.3

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

## Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

## Offsite Management

RCRA ID offsite  
facility

PAD987266673

Off-site Management  
Method Code

H020

Total Quantity  
Shipped

515.9

Unit of Measure

pounds

Calculated  
Tons

0.258

Exemption Profile

### Comments

## Waste Generation Summary

Page 10

### Waste Description

WASTE POWDERED GLASS FROM GRINDING AND SCREENING PROCESS - OBSOLETE MATERIAL

#### EPA Waste Codes

D004  
D005  
D006  
D008

#### State Waste Codes

#### Source Code

G11

#### Management Method

#### Form Code

W319

#### Waste Minimization

X

#### Generated

2260.0

#### Unit of Measure

pounds

#### Density

0.000

#### Density Unit of Measure

#### Calculated

1.1

#### Wastewater

N

#### Exempt Remedial

N

#### Exempt Recycling

N

### Onsite Management

#### Management Method Code

#### QuantityUnit of Measure

#### Calculated Tons

#### Exemption Profile

### Offsite Management

#### RCRA ID offsite facility

NYD049836679

#### Off-site Management Method Code

H111

#### Total Quantity Shipped

2260.0

#### Unit of Measure

pounds

#### Calculated Tons

1.130

#### Exemption Profile

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1999

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVE TY-FB-01 Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 148310000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVE TY-FB-01 Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 148310000

Country: UNITED STATES

### Contact Person

Title: First Name: RICHARD MI: L Last Name: MACLAURY

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5364 EXT: Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D008, D018, D039, D040

### State Regulated Codes

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
THOMAS G		STORY	PLANT MANAGER	01/04/2001

## Waste Generation Summary

Page 3

### Waste Description

LEADED BAGHOUSE DUST FROM POLLUTION CONTROL CONTROL DEVICES

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
480278.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
240.1

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**

**Off-site Management Method Code**

**Total Quantity ShippedUnit of Measure**

**Calculated Tons**

**Exemption Profile**

PAD990753089

H010

415085.0

pounds

207.543

MID000724831

H111

65193.0

pounds

32.597

### Comments

SEC. I BOX H-BAGHOUSE DUST

## Waste Generation Summary

Page 4

### Waste Description

SAFETY-KLEEN PARTS WASHERS

### EPA Waste Codes

D001  
D018  
D039  
D040

### State Waste Codes

### Source Code

G01

### Management Method

### Form Code

W101

### Waste Minimization

X

### Generated

714.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

0.4

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD987266673

### Off-site Management Method Code

H020

### Total Quantity Shipped

714.0

### Unit of Measure

pounds

### Calculated Tons

0.357

### Exemption Profile

### Comments



## Waste Generation Summary

Page 5

### Waste Description

SAFETY-KLEEN PARTS WASHERS

### EPA Waste Codes

D001

### State Waste Codes

### Source Code

G01

### Management Method

### Form Code

W101

### Waste Minimization

X

### Generated

570.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

0.3

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD987266673

### Off-site Management Method Code

H020

### Total Quantity Shipped

570.0

### Unit of Measure

pounds

### Calculated Tons

0.285

### Exemption Profile

### Comments

## Waste Generation Summary

Page 6

**Waste Description**  
SLUDGE FROM IWTP

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G23

**Management Method**

**Form Code**  
W504

**Waste Minimization**  
X

**Generated**  
105400.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
52.7

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
PAD010154045

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
105400.0 pounds

**Calculated Tons**  
52.700

**Exemption Profile**

**Comments**

## Waste Generation Summary

Page 7

### Waste Description

WATER/SEDIMENT FROM CLEANING OF PUMP PIT AND EQ TANK

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G19

### Management Method

### Form Code

W519

### Waste Minimization

X

### Generated

43376.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

21.7

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H101

### Total Quantity Shipped

43376.0

### Unit of Measure

pounds

### Calculated Tons

21.688

### Exemption Profile

### Comments

SEC. III BOX C-WATER AND SEDIMENT FROM CLEANING OF PUMP PITAND EQUALIZATION TANK.

## Waste Generation Summary

Page 8

### Waste Description

LEADED CULLET AND TANK DEBRIS FROM GLASS MELTING FURNACES

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G33

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
930860.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
465.4

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
930860.0 pounds

**Calculated Tons**  
465.430

**Exemption Profile**

### Comments

SEC. I BOX H-CULLET AND TANK DEBRIS

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1998

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 148310000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVE Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 148310000

Country: UNITED STATES

### Contact Person

Title: First Name: RICHARD L MI: Last Name: MACLAURY

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5364 EXT: Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D002, D004, D006, D008, D010, D018, D027

### State Regulated Codes

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
THOMAS G		STORY	PLANT MANAGER	02/24/1999

## Waste Generation Summary

Page 2

### Waste Description

RQ, HAZARDOUS WASTE, SOLID, N.O.S., (D008) 9 NA3077 III

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
563900.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
281.9

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H129

**Total Quantity ShippedUnit of Measure**  
563900.0 pounds

**Calculated Tons**  
281.950

**Exemption Profile**

### Comments

SEC. I, BOX F: CULLET AND TANK DEBRIS / SEC. I, BOX H: CULLET AND TANK DEBRIS

## Waste Generation Summary

Page 3

### Waste Description

RQ HAZARDOUS WASTE, SOLID, N.O.S., (D004, D008, D010) 9 NA3077 III

### EPA Waste Codes

D004

D008

D010

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W319

### Waste Minimization

X

### Generated

87320.0

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

43.7

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H111

### Total Quantity ShippedUnit of Measure

87320.0

### Unit of Measure

pounds

### Calculated Tons

43.660

### Exemption Profile

### Comments

SEC. I, BOX F: CLEANING BAGHOUSE/REPLACING FILTERS / SEC. I, BOX H: BAGHOUSE DUST, BAGHOUSE FILTERS



## Waste Generation Summary

Page 4

### Waste Description

COMBUSTIBLE LIQUID, N.O.S. (PETROLEUM NAPHTHA) NA1993 PG III(NOT USEPA HAZARDOUS WASTE)  
(ERG #27)

### EPA Waste Codes

D001  
D006  
D008  
D018  
D027

### State Waste Codes

**Source Code**  
G01

**Management Method**

**Form Code**  
W101

**Waste Minimization**  
X

**Generated**  
184.8

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
0.1

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**Quantity****Unit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
PAD987266673

**Off-site Management Method Code**  
H020

**Total Quantity Shipped**  
184.8

**Unit of Measure**  
pounds

**Calculated Tons**  
0.092

**Exemption Profile**

### Comments

SEC. I, BOX B: D039, D040 / SEC. I, BOX C:

## Waste Generation Summary

Page 5

### Waste Description

RQ, WASTE COMBUSTIBLE LIQUID, N.O.S., (PETROLEUM NAPHTHA) NA1993 PGIII (D001, D018, D039, D040) (ERG#128) (6.7#/GAL)

### EPA Waste Codes

D001  
D006  
D008  
D018  
D027

### State Waste Codes

**Source Code**  
G01

**Management Method**

**Form Code**  
W101

**Waste Minimization**  
X

**Generated**  
599.5

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
0.3

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**Quantity****Unit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
PAD987266673

**Off-site Management Method Code**  
H020

**Total Quantity Shipped****Unit of Measure**  
599.5 pounds

**Calculated Tons**  
0.300

**Exemption Profile**

### Comments

SEC. I, BOX B: D039, D040, / SEC. I, BOX C:

## Waste Generation Summary

Page 6

### Waste Description

RQ HAZARDOUS WASTE, SOLID, N.O.S., (D008) 9 NA3077 III

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G23

**Management Method**

**Form Code**  
W504

**Waste Minimization**  
X

**Generated**  
139860.0

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
69.9

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**

**Off-site Management Method Code**

**Total Quantity ShippedUnit of Measure**

**Calculated Tons**

**Exemption Profile**

PAD010154045

H111

70860.0

pounds

35.430

MID000724831

H132

69000.0

pounds

34.500

### Comments

SEC. I, BOX F: SLUDGE / SEC. I, BOX H: SLUDGE

## Waste Generation Summary

Page 7

### Waste Description

RQ WASTE GASOLINE, MIXTURE 3 UN 1203 II (D001,D018)

### EPA Waste Codes

D001

D018

### State Waste Codes

### Source Code

G11

### Management Method

### Form Code

W205

### Waste Minimization

X

### Generated

458.7

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

0.2

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID060975844

### Off-site Management Method Code

H129

### Total Quantity ShippedUnit of Measure

458.7

### Calculated Tons

0.229

### Exemption Profile

### Comments

## Waste Generation Summary

Page 8

### Waste Description

RQ WASTE CORROSIVE LIQUID, OXIDIZING N.O.S. (SODIUM NITRATE, SODIUM HYDROXIDE) 8 UN3093  
II (D001, D002)

### EPA Waste Codes

D001

D002

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W110

### Waste Minimization

X

### Generated

458.7

### Unit of Measure

pounds

### Density

0.000

### Density Unit of Measure

### Calculated

0.2

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID098011992

### Off-site Management Method Code

H129

### Total Quantity Shipped

458.7

### Unit of Measure

pounds

### Calculated Tons

0.229

### Exemption Profile

### Comments

## Waste Generation Summary

Page 9

### Waste Description

RQ WASTE OXIDIZING LIQUID, N.O.S., (SODIUM NITRATE) 5.1 UN3139 III (D001)

### EPA Waste Codes

D001

### State Waste Codes

**Source Code**  
G09

**Management Method**

**Form Code**  
W101

**Waste Minimization**  
X

**Generated**  
1376.1

**Unit of Measure**  
pounds

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
0.7

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H129

**Total Quantity ShippedUnit of Measure**  
1376.1 pounds

**Calculated Tons**  
0.688

**Exemption Profile**

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1997

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVENUE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 148310000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVENUE Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 148310000

Country: UNITED STATES

### Contact Person

Title: First Name: RICHARD L MI: Last Name: MAC LAURY

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5364 EXT: Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D008

### State Regulated Codes

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
RICHARD L		MAC LAURY	SUPV ENV CNTRL	02/23/1998



## Waste Generation Summary

Page 2

### Waste Description

GULLET AND TANK DEBRIS FROM GLASS MELTING FURNACES. PRIMARYHAZARDOUS CONSTITUENT IS LEAD.

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
1269.8

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
1269.8

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
1269.8

**Calculated Tons**  
tons

**Calculated Tons**  
1269.800

**Exemption Profile**

### Comments

## Waste Generation Summary

Page 3

### Waste Description

BAG HOUSE DUST FROM POLLUTION CONTROL DEVICES PRIMARY HAZARDOUS CONSTITUENT IS LEAD.

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
207.1

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
207.1

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**

**Off-site Management Method Code**

**Total Quantity ShippedUnit of Measure**

**Calculated Tons**

**Exemption Profile**

PAD990753089

H010

163.6

tons

163.600

MID000724831

H111

43.5

tons

43.500

### Comments

## Waste Generation Summary

Page 4

### Waste Description

WASTE WATER TREATMENT SLUDGE PRIMARY HAZARDOUS CONSTITUENT IS LEAD.

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G23

**Management Method**

**Form Code**  
W504

**Waste Minimization**  
X

**Generated**  
56.0

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
56.0

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
PAD010154045

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
56.0 tons

**Calculated Tons**  
56.000

**Exemption Profile**

### Comments

## Waste Generation Summary

Page 5

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING

### EPA Waste Codes

D001

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W211

### Waste Minimization

X

### Generated

0.3

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

0.3

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD987266673

### Off-site Management Method Code

H020

### Total Quantity Shipped

0.3

### Unit of Measure

tons

### Calculated Tons

0.300

### Exemption Profile

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID:

NYD000824425

AR Site Name:

CORNING INC - TIOGA AVE BCP SITE

Reporting Year:

1996

## Site Information

### Site Address

Street Number:

Street Address:

Street 2 Address:

TIOGA AVE

City, Town, or Village:

CORNING

State:

NY

Zip Code:

148310000

County:

STEUBEN

Land Type:

NAICS Codes:

327212

### Mailing Address

Street Number:

Street/PO Box:

Street 2:

TIOGA AVE

City, Town, or Village:

CORNING

State:

NY

Zip Code:

148310000

Country:

UNITED STATES

### Contact Person

Title:

First Name:

RICHARD L

MI:

Last Name:

MACLAURY

Street Number:

Street/P.O. Box:

Street 2:

City:

State:

Zip:

Country:

Phone #:

(607) 974-5364

EXT:

Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

[Federal Waste Codes](#)

[State Regulated Codes](#)

[Comments](#)

## Certification

First Name	MI	Last Name	Title	Date Signed
RICHARD L		MACLAURY	SUPER ENV C & M	02/26/1997

## Waste Generation Summary

Page 2

### Waste Description

CULLET AND TANK DEBRIS FROM GLASS MELTING FURNACE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G21

### Management Method

### Form Code

W319

### Waste Minimization

X

### Generated

502.6

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

502.6

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H111

### Total Quantity Shipped

502.6

### Unit of Measure

tons

### Calculated Tons

502.600

### Exemption Profile

### Comments

## Waste Generation Summary

Page 3

**Waste Description**  
BAGHOUSE DUST

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
26.5

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
26.5

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
26.5 tons

**Calculated Tons**  
26.500

**Exemption Profile**

**Comments**



## Waste Generation Summary

Page 4

### Waste Description

WASTE WATER TREATMENT SLUDGE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W504

### Waste Minimization

X

### Generated

65.9

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

65.9

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD010154045

### Off-site Management Method Code

H111

### Total Quantity Shipped

65.9

### Unit of Measure

tons

### Calculated Tons

65.900

### Exemption Profile

### Comments

## Waste Generation Summary

Page 5

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING

### EPA Waste Codes

D001

### State Waste Codes

Source Code  
G09

Management Method

Form Code  
W211

Waste Minimization  
X

Generated  
0.1

Unit of Measure  
tons

Density  
0.000

Density Unit of Measure

Calculated  
0.1

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility  
PAD987266673

Off-site Management  
Method Code  
H020

Total Quantity  
ShippedUnit of Measure  
0.1

tons

Calculated  
Tons  
0.100

Exemption Profile

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1995

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVENUE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 148310000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVENUE Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 148310000

Country: UNITED STATES

### Contact Person

Title: First Name: RICHARD L MI: Last Name: MACLAURY

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5364 EXT: 9999 Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D008, F003

### State Regulated Codes

B004, B006

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
RICHARD L		MACLAURY	SR ENV CTL MNT	03/26/1996

## Waste Generation Summary

Page 3

### Waste Description

CULLET / TANK DEBREIS FROM GLASS MELTING FURNACE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G21

### Management Method

### Form Code

W319

### Waste Minimization

X

### Generated

953.8

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

953.8

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

### Off-site Management Method Code

### Total Quantity ShippedUnit of Measure

### Calculated Tons

### Exemption Profile

MID000724831

H111

843.3

tons

843.300

PAD990753089

H010

110.5

tons

110.500

### Comments

## Waste Generation Summary

Page 4

**Waste Description**  
BAGHOUSE DUST

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
88.7

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
88.7

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**

**Off-site Management Method Code**

**Total Quantity ShippedUnit of Measure**

**Calculated Tons**

**Exemption Profile**

MID000724831

H111

57.0

tons

57.000

PAD990753089

H010

31.7

tons

31.700

**Comments**

## Waste Generation Summary

Page 5

### Waste Description

WASTE WATER TREATMENT SLUDGE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W504

### Waste Minimization

X

### Generated

59.9

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

59.9

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD010154045

### Off-site Management Method Code

H111

### Total Quantity Shipped

59.9

### Unit of Measure

tons

### Calculated Tons

59.900

### Exemption Profile

### Comments

## Waste Generation Summary

Page 6

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING

### EPA Waste Codes

D001

### State Waste Codes

Source Code  
G09

Management Method

Form Code  
W211

Waste Minimization  
X

Generated  
0.5

Unit of Measure  
tons

Density  
0.000

Density Unit of Measure

Calculated  
0.5

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility

Off-site Management  
Method Code

Total Quantity  
Shipped

Unit of Measure

Calculated  
Tons

Exemption Profile

PAD987266673

H020

0.4

tons

0.400

NYD980753784

H020

0.1

tons

0.100

### Comments



## Waste Generation Summary

Page 7

### Waste Description

WASTE PAINT RELATED MATERIAL

### EPA Waste Codes

D001

F003

### State Waste Codes

### Source Code

G06

### Management Method

### Form Code

W209

### Waste Minimization

X

### Generated

0.1

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

0.1

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

OHD980681571

### Off-site Management Method Code

H061

### Total Quantity Shipped

0.1

### Unit of Measure

tons

### Calculated Tons

0.100

### Exemption Profile

### Comments

## Waste Generation Summary

Page 8

### Waste Description

POLY CHLORINATED BIPHENYLS

### EPA Waste Codes

### State Waste Codes

B004

B006

### Source Code

G09

### Management Method

### Form Code

W219

### Waste Minimization

X

### Generated

5.5

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

5.5

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

OHD053576294

### Off-site Management Method Code

H040

### Total Quantity Shipped

5.5

### Unit of Measure

tons

### Calculated Tons

5.500

### Exemption Profile

### Comments

B219 - PCB'S

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1994

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 148310000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVE Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 148310000

Country: UNITED STATES

### Contact Person

Title: First Name: KEVIN S MI: Last Name: KONOPSKI

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5392 EXT: 9999 Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

### Federal Waste Codes

D001, D008

### State Regulated Codes

### Comments

## Certification

First Name	MI	Last Name	Title	Date Signed
KEVIN S		KONOPSKI	SUPV DEP OF REG	01/09/1995

## Waste Generation Summary

Page 3

**Waste Description**  
BAGHOUSE DUST

**EPA Waste Codes**  
D008

**State Waste Codes**

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
145.4

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
145.4

**Wastewater** N

**Exempt Remedial** N

**Exempt Recycling** N

### Onsite Management

Management Method Code	Quantity	Unit of Measure	Calculated Tons	Exemption Profile
------------------------	----------	-----------------	-----------------	-------------------

### Offsite Management

RCRA ID offsite facility	Off-site Management Method Code	Total Quantity Shipped	Unit of Measure	Calculated Tons	Exemption Profile
MID000724831	H132	145.4	tons	145.400	

**Comments**  
B319-BAGHOUSE DUST

## Waste Generation Summary

Page 4

### Waste Description

CULLET AND TANK DEBRIS FROM GLASS MELTING FURNACE

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G09

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
370.3

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
370.3

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H132

**Total Quantity ShippedUnit of Measure**  
370.3 tons

**Calculated Tons**  
370.300

**Exemption Profile**

### Comments

A49-GLASS FORMING PROCESS B319-TANK DEBRIS AND CULLET FROM GLASS MELTING FURNACE

## Waste Generation Summary

Page 5

### Waste Description

WASTE WATER TREATMENT SLUDGE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W501

### Waste Minimization

X

### Generated

54.6

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

54.6

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD010154045

### Off-site Management Method Code

H111

### Total Quantity Shipped

54.6

### Unit of Measure

tons

### Calculated Tons

54.600

### Exemption Profile

### Comments

## Waste Generation Summary

Page 6

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING

### EPA Waste Codes

D001

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W211

### Waste Minimization

X

### Generated

1.5

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

1.5

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD987266673

### Off-site Management Method Code

H020

### Total Quantity Shipped

1.5

### Unit of Measure

tons

### Calculated Tons

1.500

### Exemption Profile

### Comments



# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID:

NYD000824425

AR Site Name:

CORNING INC - TIOGA AVE BCP SITE

Reporting Year:

1993

## Site Information

### Site Address

Street Number:

Street Address:

Street 2 Address:

TIOGA AVE

City, Town, or Village:

CORNING

State:

NY

Zip Code:

148310000

County:

STEUBEN

Land Type:

NAICS Codes:

327212

### Mailing Address

Street Number:

Street/PO Box:

Street 2:

TIOGA AVE

City, Town, or Village:

CORNING

State:

NY

Zip Code:

148310000

Country:

UNITED STATES

### Contact Person

Title:

First Name:

MI:

Last Name:

OSCAR L

JACKSON

Street Number:

Street/P.O. Box:

Street 2:

City:

State:

Zip:

Country:

Phone #:

EXT:

Fax:

(607) 974-5309

9999

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

### Hazardous Waste

### Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

[Federal Waste Codes](#)

[State Regulated Codes](#)

[Comments](#)

## Certification

First Name	MI	Last Name	Title	Date Signed
OSCAR L		JACKSON	MGR REG AFF	03/29/1994

## Waste Generation Summary

Page 3

### Waste Description

TANK DEBRIS/ CULLET FROM GLASS MELTING FURNACE.

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G09

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
807.8

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
807.8

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity ShippedUnit of Measure**  
807.8 tons

**Calculated Tons**  
807.800

**Exemption Profile**

### Comments

A49 - GLASS FORMING PROCESSES. / B319 - TANK DEBRIS/CULLET FROM GLASS FURNACES.

## Waste Generation Summary

Page 4

**Waste Description**  
BAGHOUSE DUST

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
32.3

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
32.3

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**Quantity****Unit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H111

**Total Quantity Shipped**  
32.3

**Unit of Measure**  
tons

**Calculated Tons**  
32.300

**Exemption Profile**

**Comments**

B319 = BAGHOUSE DUST

## Waste Generation Summary

Page 5

### Waste Description

WASTE WATER TREATMENT SLUDE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W501

### Waste Minimization

X

### Generated

14.0

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

14.0

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

## Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

## Offsite Management

RCRA ID offsite  
facility

PAD010154045

Off-site Management  
Method Code

H111

Total Quantity  
Shipped

14.0

Unit of Measure

tons

Calculated  
Tons

14.000

Exemption Profile

### Comments

## Waste Generation Summary

Page 6

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING

### EPA Waste Codes

D001

### State Waste Codes

Source Code  
G09

Management Method

Form Code  
W211

Waste Minimization  
X

Generated  
6.5

Unit of Measure  
tons

Density  
0.000

Density Unit of Measure

Calculated  
6.5

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility

Off-site Management  
Method Code

Total Quantity  
ShippedUnit of Measure

Calculated  
Tons

Exemption Profile

PAD987266673

H020

6.3

tons

6.300

OHD980681571

H020

0.2

tons

0.200

### Comments

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1992

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVENUE Street 2 Address:

City, Town, or Village: CORNING State: NY Zip Code: 148310000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVENUE Street 2:

City, Town, or Village: CORNING State: NY Zip Code: 148310000

Country: UNITED STATES

### Contact Person

Title: First Name: ROBERT MI: W Last Name: PERRY

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5312 EXT: 9999 Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

### Hazardous Waste

### Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

[Federal Waste Codes](#)

[State Regulated Codes](#)

[Comments](#)

## Certification

First Name	MI	Last Name	Title	Date Signed
ROBERT	W	PERRY	ENV COORD	03/03/1993



## Waste Generation Summary

Page 3

### Waste Description

TANK DEBRIS/COLLECT FROM GLASS MELTING FURNACES.

### EPA Waste Codes

D008

### State Waste Codes

**Source Code**  
G09

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
536.6

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
536.6

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H132

**Total Quantity ShippedUnit of Measure**  
536.6 tons

**Calculated Tons**  
536.600

**Exemption Profile**

### Comments

A49=GLASS FORMING PROCESSES. B319=TANK DEBRIS/CULLET FROM GLASS FURNACES

## Waste Generation Summary

Page 4

**Waste Description**  
BAGHOUSE DUST

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
17.3

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
17.3

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**

**QuantityUnit of Measure**

**Calculated Tons**

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H132

**Total Quantity ShippedUnit of Measure**  
17.3 tons

**Calculated Tons**  
17.300

**Exemption Profile**

**Comments**

B319=BAGHOUSE DUST. M019=CLOSED LOOP WITHIN THE SAME PROCESS RECYCLING.

## Waste Generation Summary

Page 5

### Waste Description

WASTE WATER TREATMENT SLUDGE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W501

### Waste Minimization

X

### Generated

47.6

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

47.6

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD010154045

### Off-site Management Method Code

H111

### Total Quantity Shipped

47.6

### Unit of Measure

tons

### Calculated Tons

47.600

### Exemption Profile

### Comments

## Waste Generation Summary

Page 6

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING.

### EPA Waste Codes

D001

### State Waste Codes

Source Code  
G09

Management Method

Form Code  
W211

Waste Minimization  
X

Generated  
18.9

Unit of Measure  
tons

Density  
0.000

Density Unit of Measure

Calculated  
18.9

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility

Off-site Management  
Method Code

Total Quantity  
ShippedUnit of Measure

Calculated  
Tons

Exemption Profile

CTD021816889

H020

9.8

tons

9.800

NJD002182897

H020

3.9

tons

3.900

NYD980753784

H020

0.1

tons

0.100

PAD987266673

H020

5.1

tons

5.100

### Comments

SEE NEXT PAGE FOR SITES 3 AND 4.

# Complete Annual Report



Department of  
Environmental  
Conservation

Site ID: NYD000824425 AR Site Name: CORNING INC - TIOGA AVE BCP SITE Reporting Year: 1991

## Site Information

### Site Address

Street Number: Street Address: TIOGA AVENUE Street 2 Address: FALL BROOK PLANT

City, Town, or Village: CORNING State: NY Zip Code: 148300000 County: STEUBEN

Land Type: NAICS Codes: 327212

### Mailing Address

Street Number: Street/PO Box: TIOGA AVENUE Street 2: FALL BROOK PLANT

City, Town, or Village: CORNING State: NY Zip Code: 148300000

Country: UNITED STATES

### Contact Person

Title: First Name: KEVIN MI: S Last Name: KONOPSKI

Street Number: Street/P.O. Box: Street 2:

City: State: Zip: Country:

Phone #: (607) 974-5392 EXT: 9999 Fax:

Email:

## Operator / Owner

### Operator

## Regulated Waste Activity

null

Generator Status: null

Hazardous Waste

Subpart K

## Site Legal Owner

- ☐ United States Importer  
☐ Mixed Waste (hazardous and radioactive) Generator  
☐ Transporter  
☐ Transfer  
☐ Treater, Storer, or Disposer (on-site)  
☐ Recycler (on-site)  
☐ Exempt Boiler and/or Industrial Furnace - Small Quantity On-site Burner Exemption  
☐ Exempt Boiler and/or Industrial Furnace - Smelting, Melting, and Refining Furnace Exemption  
☐ Underground Injection Control  
☐ Receives HW from Offsite

- ☐ College  
☐ Hospital  
☐ Non-profit  
☐ Withdrawn

### Subpart P

- ☐ Healthcare  
☐ Reverse Distributor  
☐ Withdrawal

### Universal Waste

Universal Waste Type	Manage
Batteries	<input type="checkbox"/>
Pesticides	<input type="checkbox"/>
Mercury-Containing Equipment	<input type="checkbox"/>
Lamps	<input type="checkbox"/>
<input type="checkbox"/> Destination Facility for Universal Waste	

### Used Oil Activities

- ☐ Transporter  
☐ Transfer Facility  
☐ Processor  
☐ Re-Refiner  
☐ Off-Specification Used Oil Burner  
☐ Marketer who directs shipment of off-specification used oil to off-specification used oil burner  
☐ Marketer who first claims the used oil meets the specification

## Description of Hazardous Wastes

[Federal Waste Codes](#)

[State Regulated Codes](#)

[Comments](#)

## Certification

First Name	MI	Last Name	Title	Date Signed
KEVIN	S	KONOPSKI	OPER COORD	02/10/1992

## Waste Generation Summary

Page 3

### Waste Description

TANK DEBRIS/CULLET FROM GLASS MELTING FURNACES

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W319

### Waste Minimization

X

### Generated

626.4

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

626.4

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

MID000724831

### Off-site Management Method Code

H132

### Total Quantity Shipped

626.4

### Unit of Measure

tons

### Calculated Tons

626.400

### Exemption Profile

### Comments

B319-TANK DEBRIS/CULLET FROM GLASS FURNACES / A49-GLASS FORMING PROCESS

## Waste Generation Summary

Page 4

### Waste Description

WASTE WATER TREATMENT SLUDGE

### EPA Waste Codes

D008

### State Waste Codes

### Source Code

G23

### Management Method

### Form Code

W501

### Waste Minimization

X

### Generated

161.0

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

161.0

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

PAD010154045

### Off-site Management Method Code

H111

### Total Quantity Shipped

161.0

### Unit of Measure

tons

### Calculated Tons

161.000

### Exemption Profile

### Comments

W19-CHANGED TREATMENT CHEMICALS WHICH REDUCED VOLUME



## Waste Generation Summary

Page 5

**Waste Description**  
BAGHOUSE DUST

**EPA Waste Codes**

D008

**State Waste Codes**

**Source Code**  
G21

**Management Method**

**Form Code**  
W319

**Waste Minimization**  
X

**Generated**  
63.8

**Unit of Measure**  
tons

**Density**  
0.000

**Density Unit of Measure**

**Calculated**  
63.8

**Wastewater** N

**Exempt Remedial**

N

**Exempt Recycling**

N

### Onsite Management

**Management Method Code**  
H010

**QuantityUnit of Measure**  
50.000 tons

**Calculated Tons**  
50.000

**Exemption Profile**

### Offsite Management

**RCRA ID offsite facility**  
MID000724831

**Off-site Management Method Code**  
H132

**Total Quantity ShippedUnit of Measure**  
13.8 tons

**Calculated Tons**  
13.800

**Exemption Profile**

**Comments**

B319-BAGHOUSE DUST / M019- LOOP WITHIN THE SAME PROCESS RECYCLING

## Waste Generation Summary

Page 6

### Waste Description

WASTE PETROLEUM NAPTHA FROM PARTS CLEANING

### EPA Waste Codes

D001

### State Waste Codes

Source Code  
G09

Management Method

Form Code  
W211

Waste Minimization  
X

Generated  
3.9

Unit of Measure  
tons

Density  
0.000

Density Unit of Measure

Calculated  
3.9

Wastewater N

Exempt  
Remedial

N

Exempt  
Recycling

N

### Onsite Management

Management  
Method Code

QuantityUnit of Measure

Calculated  
Tons

Exemption Profile

### Offsite Management

RCRA ID offsite  
facility  
PAD987266673

Off-site Management  
Method Code  
H020

Total Quantity  
ShippedUnit of Measure  
3.9

tons

Calculated  
Tons  
3.900

Exemption Profile

### Comments

## Waste Generation Summary

Page 7

### Waste Description

WASTE PAINT RELATED MATERIAL

### EPA Waste Codes

D001

### State Waste Codes

### Source Code

G09

### Management Method

### Form Code

W211

### Waste Minimization

X

### Generated

1.1

### Unit of Measure

tons

### Density

0.000

### Density Unit of Measure

### Calculated

1.1

### Wastewater

N

### Exempt Remedial

N

### Exempt Recycling

N

## Onsite Management

### Management Method Code

### QuantityUnit of Measure

### Calculated Tons

### Exemption Profile

## Offsite Management

### RCRA ID offsite facility

NYD043815703

### Off-site Management Method Code

H040

### Total Quantity Shipped

1.1

### Unit of Measure

tons

### Calculated Tons

1.100

### Exemption Profile

### Comments