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REGION 8
OFFICE OF GENERAL COUNSEL

March 18, 2019

VIA US MAIL AND ELECTRONIC MAIL

Dusty Renee Tinsley, Esq.
New York State Department of Environmental Conservation
Region 8
6274 East Avon-Lima Road
Avon, New York 14414

Re: Request for Information
Gibson Scrapyard, 2972 Main Street,
Town of Corning, Steuben County New York

Dear Dusty:

This Firm represents Corning Glass Works (“CGW”) and Corning Incorporated, formerly known as Corning Glass Works (collectively, “Corning”) in connection with the above-referenced site (the “Gibson Scrapyard” or the “Site”). We have conducted a thorough search of Corning’s records and provide the below responses to your February 15, 2019 letter to Corning. A copy of your letter is enclosed for ease of reference.

The response to each inquiry in your February 15, 2019 letter follows the questions, which have been repeated below for your convenience. In some instances, Corning has asserted certain objections to the questions but, subject to such objections and without waiving the right to assert these objections in the future, has provided a response. Corning further asserts a claim that information provided herein is confidential business information pursuant to Section 87 of the Public Officers Law and 6 NYCRR Part 616. Lastly, Corning continues to assert that it is not liable for contamination allegedly present at the Site for the reasons set forth in our letter to you dated August 30, 2018, a copy of which is enclosed.

Although Corning has made diligent efforts to provide a complete response, the possibility exists that additional documents and information may be identified subsequent to this response. Should this occur, Corning reserves the right to supplement its responses and/or revise any answers provided herein.

Response to Request for Information

General Note: Corning possesses the following documents received from NYSDEC pursuant to Freedom of Information Law requests:

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- (a) Phase I Environmental Site Assessment Report, Corning Materials Site, Hamlet of Gibson, Town of Corning, Steuben County, New York, prepared by the Argo Team for the U.S. Environmental Protection Agency dated April 2009, together with the appendices attached thereto;
- (b) Phase II Site Investigation Report, Corning Materials Site, Hamlet of Gibson, Town of Corning, Steuben County, New York, prepared by the Argo Team for the U.S. Environmental Protection Agency dated June 2010, together with the appendices attached thereto; and
- (c) Spill Reports dated August 28, 1996 and September 4, 1996 for Spill # 9607129.

Because these documents came from NYSDEC, Corning assumes they do not need to be reproduced in response to your February 15, 2019 letter.

1. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the generation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to and/or disposed of at the Site.*

Response: None.

2. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the treatment of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to and/or disposed of at the Site.*

Response: None.

3. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the storage of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to and/or disposed of at the Site.*

Response: None.

4. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, to the Site.*

Response: None.

5. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the disposal of*

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hazardous wastes, including hazardous waste constituents and/or other hazardous substances, at the Site.

Response: Subject to its previously stated objections, Corning provides the following document. This document does not prove that Corning disposed of or arranged for the disposal of “hazardous wastes” at the Site, as Corning has only been able to locate documents indicating that “scrap metal” was sent to the Site without any further description of the scrap metal’s contents. Moreover, as described in the documents provided here pursuant to other responses and our August 30, 2018 correspondence, the scrap metal that Corning sent to the Site was removed in the late 1990s.

Notwithstanding these objections, and those previously stated, enclosed is:

- (a) Phase I Environmental Site Assessment, Corning Waste Materials, Inc. Tax Map # 318.00-01-03.00 prepared by Fagan Engineers for County of Steuben Department of Public Works dated January 1998, together with the appendices attached thereto (the “1998 Phase I”).

6. *Produce all documents in Corning Glass Works’ and Corning Incorporated’s possession relating to the generation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to the Site for recycling.*

Response: Subject to its previously stated objections, Corning provides the following documents. These documents do not prove that Corning generated “hazardous wastes” that were transported to the Site for recycling, as Corning has only been able to locate documents indicating “scrap metal” was sent to the Site without any further description of the contents.

Notwithstanding these objections, and those previously stated, enclosed are:

- (a) Letter from R. Bruce Wallace to Corning Glass Works Inc. dated May 9, 1985 (*Note: this document was enclosed in our August 30, 2018 letter*)
- (b) Handwritten note dated July 1, 1985 regarding Main Plant, author(s) unidentified
- (c) Memo from Justin Lubold to Tom Howitt dated July 26, 1985 regarding Junk (*Note: this document was enclosed in our August 30, 2018 letter*)
- (d) Letter from R.B. Wallace to Corning Enterprises Inc. dated August 30, 1985
- (e) Letter from R.B. Wallace to Corning Glass Works dated August 30, 1985
- (f) Letter from Thomas Howitt, Jr. to R.B. Wallace dated September 16, 1985
- (g) Undated Handwritten notes regarding Junkyard, author(s) unidentified.

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Page 4

7. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the treatment of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to the Site for recycling.*

Response: None.

8. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the storage of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to the Site for recycling.*

Response: None.

9. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, to the Site for recycling.*

Response: See Response to Item 6, *supra*.

10. *Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the disposal of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, at the Site that were intended to be recycled.*

Response: See Response to Item 6, *supra*.

11. *Identify the names of all employees who were involved with and/or responsible for the generation, treatment, storage, disposal, and/or transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances.*

Response: Corning objects to this question because it is overly broad and not limited to "hazardous wastes" that have allegedly come to be located at the Site. However, subject to its previously stated objections and assertion that Corning did not generate "hazardous wastes" that were transported to the Site, the enclosed documents indicate that the following individuals received information regarding the Site: George Douglas, Amory Houghton, Jr., James Houghton, Thomas Howitt, Jr., Justin Lubhold, Conrad Stenski, Richard Rahill, and Joseph Turchick.

12. *Identify the names of all employees who were involved with and/or responsible for the generation, treatment, storage, disposal, and/or transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances that were recycled and/or intended to be recycled.*

Response: See Response to Item 11, *supra*.

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13. *State the name, title, and address of each individual who assisted or was consulted in the preparation of the response to these Requests for Information. In addition, state whether this person has personal knowledge of the information in the answers provided.*

- (a) Leslie Connolly, Esq., Harter Secrest & Emery, LLP; 1600 Bausch & Lomb Place, Rochester, New York 14604. I have no personal knowledge of the information in the answers provided.
- (b) Laura Smith, Esq., Harter Secrest & Emery, LLP; 1600 Bausch & Lomb Place, Rochester, New York 14604. Ms. Smith has no personal knowledge of the information in the answers provided.
- (c) Karen Douglas, Esq., Corning Incorporated; One Riverfront Plaza, Corning, New York 14831. Ms. Douglas has no personal knowledge of the information in the answers provided.

Additional Potentially Responsive Documents

Corning possesses other documents relating to its effort to remove scrap metal from the Site in the late 1980s. These include:


- (a) Memo from James. R. Houghton to George W. Douglas dated June 3, 1985 regarding Junkyard Along Route 17
- (b) Memo from George W. Douglas to James R. Houghton dated June 14, 1985 regarding Junkyard Along Route 17
- (c) Memo from George W. Douglas to C.R. Stenski dated August 2, 1985 regarding the Gibson Junk-Yard
- (d) Handwritten note dated November 12, 1985, author(s) unidentified
- (e) Handwritten note dated February 20, 1986 regarding Wallace, author(s) unidentified
- (f) Memo to file dated February 28, 1986 regarding Wallace Junk Yard, author(s) unidentified
- (g) Handwritten memo dated April 17, 1986 regarding Corning Materials Inc., author(s) unidentified
- (h) Memo to file dated May 1, 1986 regarding Corning Waste Materials, Inc., author(s) unidentified (*Note: this document was enclosed in our August 30, 2018 letter*)

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- (i) Memo to file dated May 8, 1986 regarding Corning Waste Materials, Inc., author(s) unidentified *(Note: this document was enclosed in our August 30, 2018 letter)*
- (j) Letter from Richard E. Rahill to A.L. Schutt & Sons Inc. dated January 7, 1988 *(Note: this document was enclosed in our August 30, 2018 letter)*
- (k) Memo from R.E. Rahill to Ann Gosnell dated March 25, 1988 regarding Route 17 Junk Site *(Note: this document was enclosed in our August 30, 2018 letter)*
- (l) Letter from Richard E. Rahill to A.L. Schutt & Sons Inc. dated March 30, 1988
- (m) Letter from Richard E. Rahill to Allison Schutt dated June 10, 1988 *(Note: this document was enclosed in our August 30, 2018 letter)*
- (n) Memo to file from R.E. Rahill date January 11, 1989 regarding Dump Site on Route 17-Town of Corning, New York
- (o) Letter from Craig R. Fritsch, Esq. to Richard Rahill dated April 4, 1990 regarding Gibson Scrapyard *(Note: this document was enclosed in our August 30, 2018 letter)*
- (p) Undated handwritten note, author(s) unidentified

Very truly yours,

Harter Secrest & Emery LLP



Leslie M. Connolly
DIRECT DIAL: 585.231.1367
EMAIL: LCONNOLLY@HSELAW.COM

LMS:
Enclosures

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Region 8 Main Office
6274 East Avon-Lima Road, Avon, NY 14414-9516
P: (585) 226-2466 | F: (585) 226-2830
www.dec.ny.gov

February 15, 2019

Leslie Mauro, Esq.
Harter Secrest & Emery LLP
1600 Bausch & Lomb Place
Rochester, New York 14604-2711

Re: Request for Information Pursuant to ECL §§ 23-1307 and 1309
Site Name: Gibson Scrapyard
Site No.: 851058
Site Address: 2972 Main Street, Corning, New York
Tax Map Nos.: 318.11-01-001.000, 318.11-01-041.000, and 318.00-01-003.000

Dear Ms. Mauro:

This letter is a request to Corning Glass Works and Corning Incorporated for information regarding the above-referenced site ("Site") which is listed in New York State's Registry of Inactive Hazardous Waste Sites as Class "2". Pursuant to Environmental Conservation Law (ECL) §§ 27-1307 and 1309, the Department requests that Corning Glass Works and Corning Incorporated provide all information related to the Site as set forth in more detail below and within thirty (30) days of the receipt of this letter.

Definitions

For the purpose of complying with this Request for Information:

1. The term "Corning Glass Works and Corning Incorporated" means Corning Glass Works and/or Corning Incorporated; all parent and subsidiary corporations or companies of Corning Glass Works and/or Corning Incorporated; all predecessors and successors in interest to Corning Glass Works and/or Corning Incorporated; all employees, officers, agents, representatives, consultants, and independent contractors of Corning Glass Works and/or Corning Incorporated; and all persons or entities in financial, operational, or managerial control of Corning Glass Works and/or Corning Incorporated; and including the meaning attributed to the term "person" in ECL § 27-1301(4).
2. The term "employees" means past or present employees of Corning Glass Works and/or Corning Incorporated.
3. The term "document" means the original or true copy of any report, note, letter, correspondence (including letters received and copies of letters sent), e-mail, memoranda, ledgers, studies, logs, maps, photographs, sketches, plans, charts, data compilations, circulars, worksheets, calculations, minutes, test results, laboratory notes or memoranda, analyses or other transcriptions of information, whether written, typed, printed, recorded on tape, electronic, CD or other disc, microfilm, computer hard drive, computer server, computer software, or other device. The term document also includes documents in draft or preliminary version and all documents in final form. Documents include copies where originals are no



Department of
Environmental
Conservation

longer in your custody and control or where copies have marks or notations not found in the original.

4. The term "hazardous waste" has that meaning ascribed to it in ECL §§ 27-1301(1) and (5).
5. The term "generation" means the act or process of producing waste, as the term "waste" is defined herein. Use of any form of the verb "to generate" shall be understood to refer to "the act of generation," incorporating the meaning ascribed to "generation."
6. The term "transport" has that meaning ascribed to it in ECL § 27-0901(9). Use of any form of the verb "to transport" shall be understood to refer to "the act of transport," incorporating the meaning ascribed to "transport."
7. The term "disposal" has that meaning ascribed to it in ECL § 27-1301(6). Use of any form of the verb "to dispose" shall be understood to refer to "the act of disposal," incorporating the meaning ascribed to "disposal."
8. A document "relates to" and is "associated with" a subject if it refers to, discusses, describes, evaluates, summarizes, reports on, inquires about, or otherwise pertains to the subject. A document "relates to" and is "associated with" itself.

Instructions

1. Corning Glass Works and Corning Incorporated shall produce all requested documents in its possession or otherwise subject to its control and custody.
2. Corning Glass Works and Corning Incorporated shall clearly indicate, in reference to each and every document produced, which documents are provided in response to which numbered demands, below.
3. Documents shall be arranged in the same order as the numbered Requests to which they respond. If any document responds to more than one numbered Request, that document shall be included in the response to the earliest numbered Request to which it responds.
4. Corning Glass Works and Corning Incorporated shall index and particularly describe those documents that are not produced on the basis of any privilege and those documents produced that are claimed to be confidential, proprietary information.
5. Each document and all information and evidence requested herein shall be preserved and otherwise retained until such time as it is required to be produced under the terms of this demand or pursuant to a subpoena or an order of a court of competent jurisdiction. No documents, information or evidence requested herein or related in any way to the persons and entities named herein shall be destroyed, conveyed or otherwise made unavailable for production.
6. Pursuant to ECL § 27-1307(2), in the event the person furnishing such information cannot fully comply with the request for information, such person shall set forth his efforts to comply with such request.

7. Pursuant to ECL § 27-1307(3), any information submitted to the department shall be considered a "written instrument" as defined in subdivision three of section 175.00 of the penal law.
8. Within thirty (30) days of the receipt of this request, Corning Glass Works and Corning Incorporated must send all documents and information responsive to this request to Dusty Renee Tinsley, Esq., NYSDEC, Region 8, 6274 East Avon-Lima Road, Avon, New York 14414.

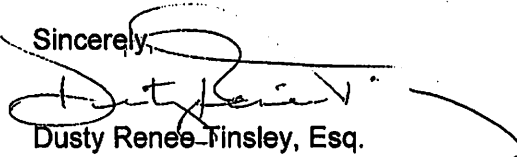
Requests for Information

1. Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the generation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to and/or disposed of at the Site.
2. Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the treatment of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to and/or disposed of at the Site.
3. Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the storage of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to and/or disposed of at the Site.
4. Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, to the Site.
5. Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the disposal of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, at the Site.
6. Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the generation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to the Site for recycling.
7. Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the treatment of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to the Site for recycling.
8. Produce all documents in Corning Glass Works' and Corning Incorporated's possession relating to the storage of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, that were transported to the Site for recycling.
9. Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, to the Site for recycling.

10. Produce all documents in Corning Glass Works' and Corning Incorporated's possession, including service contracts, invoices, and manifests, relating to the disposal of hazardous wastes, including hazardous waste constituents and/or other hazardous substances, at the Site that were intended to be recycled.
11. Identify the names of all employees who were involved with and/or responsible for the generation, treatment, storage, disposal, and/or transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances.
12. Identify the names of all employees who were involved with and/or responsible for the generation, treatment, storage, disposal, and/or transportation of hazardous wastes, including hazardous waste constituents and/or other hazardous substances that were recycled and/or intended to be recycled.
13. State the name, title, and address of each individual who assisted or was consulted in the preparation of the response to these Requests for Information. In addition, state whether this person has personal knowledge of the information in the answers provided.
14. Produce all documents relied on in answering these Requests for Information.

If you have any questions regarding these Requests for Information, please contact me.

Sincerely,



Dusty Renee Finsley, Esq.



Harter Secrest & Emery LLP

ATTORNEYS AND COUNSELORS

WWW.HSE.LAW.COM

August 30, 2018

VIA ELECTRONIC MAIL AND US MAIL

Dusty Renee Tinsley, Esq.
Assistant Regional Attorney
New York State Department of Environmental Conservation
Region 8 Main Office
6274 East Avon-Lima Road
Avon, New York 14414-9516

Re: Gibson Scrapyard
Site No. 851058
Site Address: 2972 Main Street, Corning, New York
Property County: Steuben
Tax Map/Parcel Nos.: 318.11-01-001.000, 318.11-01-041.000 and
318.00-01-003.000

Dear Dusty:

This Firm represents Corning Glass Works ("CGW") and Corning Incorporated, formerly known as Corning Glass Works, (collectively, "Corning") in connection with the above-referenced site (the "Gibson Scrapyard" or the "Site"). We have conducted a thorough search of Corning's records and provide the enclosed documentation in support of Corning's position that it is not liable for contamination allegedly present at the Gibson Scrapyard. Our analysis of this information, as well as the documentation produced in response to Corning's Freedom of Information Law request to the New York State Department of Environmental Conservation ("NYSDEC") follows.

Corning Is Not Liable For Contamination Associated With Small Munitions.

Corning did not manufacture World War II-era munitions (or component parts thereof) such as bullets or fuzes. Thus, Corning did not dispose of or arrange for the disposal of these items at the Gibson Scrapyard, and is not responsible for any alleged contamination associated with small munitions detonation or disposal at the Site.

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Corning Is Not Liable For Petroleum, PCB, SVOC Or Metals Contamination At The Gibson Scrapyard.

According to the 2010 ARGO Systems LLC *Phase II Environmental Assessment Report for the Corning Materials Site* (the “ARGO Phase II”), the Site operated as an industrial waste landfill from the 1940s-1950s.¹ The April 2009 ARGO Systems LLC *Phase I Environmental Assessment Report for the Corning Materials Site* (the “ARGO Phase I”) associates PCB, lead powder, solvent and munitions-related contamination with those operations.² In a 2009 ARGO team interview, Mr. Richard Farrell (then a neighbor of the Site and a Corning Waste Materials, Inc. (“CWM”) employee from approximately 1972-1987³) states that industrial waste landfilling activities occurred prior to his employment with CWM⁴. Indeed, the ARGO Phase I concludes munition and industrial waste disposal occurred during the World War II time-period.⁵

As discussed below, CGW sold scrap metal to CWM. Corning’s records contain no evidence of shipments of PCB oil, lead powder or drums of solvent to the Site. A 2009 ARGO team interview with Mr. Ken Fields, who resided near the Gibson Scrapyard for 35 years, indicates that waste PCB transformers were the likely source of the PCB oil located at the Site.⁶ A 2009 ARGO team interview with Mr. Farrell further demonstrates that CWM did not receive liquid waste streams or drums containing wastes during his tenure at and around the Gibson Scrapyard.⁷

Petroleum contamination identified at the Site is primarily attributable to a release from an orphan underground storage tank (“UST”).⁸ Corning did not own or operate the Gibson Scrapyard. Corning did not, therefore, install or otherwise use any USTs at the Site.

Corning’s records reveal no evidence of petroleum-based product shipments to the Gibson Scrapyard. The evidence provided to date indicates several potential sources of petroleum contamination at the Site. Notably, the Site housed a car repair facility during the 1990s, with evidence of used oil being discharged directly to the ground.⁹ The ARGO Phase II further identified waste car parts, waste paint and paint cans in test pits.¹⁰

¹ ARGO Phase II at 5.

² ARGO Phase I at 1.

³ *Id.* at 20, Appendix E.

⁴ *Id.*

⁵ *Id.*

⁶ *Id.* at 19-20.

⁷ *Id.* at 20.

⁸ *See generally*, ARGO Phase II.

⁹ ARGO Phase I at EDR Site Report, Section 2.

¹⁰ ARGO Phase II at 22.

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Scrap Metal Sold By CGW To CWM Was Removed From The Site By 1990.

CWM began operations at the Site in 1959.¹¹ CGW sold scrap metal to CWM from approximately 1970 until approximately 1985.¹² Scrap metal generated from CGW's demolition of its former Main Plant was not sent to the Gibson Scrapyard.¹³ We have not located any information describing the origin(s) or the physical characteristics of the scrap metal sold by CGW to CWM.

As demonstrated above, CWM operated at the Site for over a decade before CGW began selling scrap metal to CWM. CGW was one of several entities that sold scrap metal to CWM. Mr. Fields noted that the much of the scrap received at the Site consisted of metal shavings from an unidentified machine shop.¹⁴ Mr. Farrell reported that during his employment at the Gibson Scrapyard, the Site received metal wastes from several independent haulers.¹⁵

CWM began removing and relocating scrap metal from the Site in 1986.¹⁶ Upon information and belief, CWM's owners, the Wallace family, sold the Gibson Scrapyard to A.L. Schutt & Sons, Inc. ("Schutt") in or around 1987.

In January of 1988, Corning Enterprises, Inc. and Schutt entered into an agreement (the "Agreement") whereby Corning Enterprises, Inc. provided Schutt with a portion of the monies that Schutt needed to obtain a track loader, so that Schutt could complete the scrap metal removal and relocation efforts commenced by CWM in 1985.¹⁷ Pursuant to this Agreement, Schutt further committed to restore and regrade the Site's surface.¹⁸ This work was begun in or around February of 1988,¹⁹ and was completed in 1990.²⁰

¹¹ ARGO Phase I at 1.

¹² May 9, 1985 Corning Materials, Inc. correspondence to Corning Glass Works Inc.; July 26, 1985 Corning Enterprises, Inc. internal memorandum from Justin Lubold to Tom Howitt; May 1, 1986 Justin Lubold memorandum to file.

¹³ July 26, 1985 Corning Enterprises, Inc. internal memorandum from Justin Lubold to Tom Howitt.

¹⁴ *Id.* at 19-20.

¹⁵ *Id.* at 20.

¹⁶ May 8, 1986 Justin Lubold memorandum to file.

¹⁷ January 7, 1988 letter agreement between Corning Enterprises, Inc and A.L. Schutt & Sons, Inc.

¹⁸ *Id.*

¹⁹ *Id.*

²⁰ March 25, 1988 Corning Enterprise, Inc. internal memorandum from R.E. Rahill to Ann Gosnell; June 10, 1988 letter from R.E. Rahill of Corning Enterprises, Inc. to Allison Schutt; April 4, 1990 correspondence from Fritzch & Nadel to Richard Rahill, Corning Enterprises.

Harter Secrest & Emery LLP
ATTORNEYS AND COUNSELORS

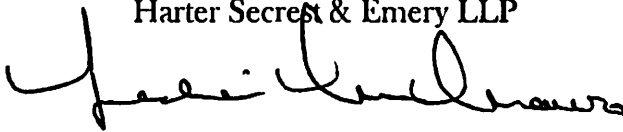
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Page 4

Conclusion

Present information is insufficient to establish that Corning is liable for contamination at the Gibson Scrapyard. As such, Corning declines to execute the administrative consent order provided with your June 21, 2018 correspondence and will not undertake any further actions regarding the Site at this time.

Very truly yours,

Harter Secrest & Emery LLP

A handwritten signature in black ink, appearing to read "Leslie M. Mauro", written over the printed name and firm name.

Leslie M. Mauro
DIRECT DIAL 585 231 1367
EMAIL LMAURO@HSELAW.COM

Corning Materials, Inc.

BROKERS & DEALERS
METALS, SCRAP IRON
CORNING, NY 14830-0043

May 9, 1985

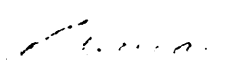
Corning Glass Works Inc.
Corning, N.Y. 14830

On May 6, 1985, Mr. Maury Wallace passed away after a short illness.

Mr. Wallace was C.E.O. of Corning Materials Inc., the scrap processing company located in the Gibson area. Mr. Wallace and Corning Materials Inc. served Corning Glass Works as a vendor for over 15 years and we want to take this opportunity to thank you for your support and business during those years.

It is our intention to maintain our operations and to continue to furnish salvage service to each of your operations. We hope you will continue to favor us with your business.

Sincerely,



R. Bruce Wallace
President



JL:ms

Please let me know.

We and others in the community have been very concerned about the appearance of the Wallace junk yard next to the new highway in Gibson. We don't know what the solution is to moving it or covering up its appearance, but a resolution must be found.

We would, therefore, strongly advise, if possible, that we do not add from Corning Glass Works more junk to the existing pile. Currently, Main Plant's demolition junk is going to Shulman in Elmira, but regular routine stuff is still going to Wallace. If there is no major difference in price to us, or if we would not be in trouble with a contract, could we start just giving the materials to Shulman and not give any more to Wallace?

SUBJ: Junk

DATE: July 26, 1985

FROM: Justin Lubold

TO: Mr. Tom Howitt

MEMO TO FILE: Corning Waste Materials, Inc.

Bruce Wallace, President of Corning Waste Materials, advises that his expectations, as well as commitments made by his father, now deceased, are not being met in this business. He, therefore, wishes to "liquidate it as soon as possible." To this end he has purchased no new materials for the past several months and claims he plans not to over the next year or so, during which time the junk yard will be essentially cleaned out. The assumption is if we do nothing, in about a year the junk yard will be gone. Bruce advises if we wish to expedite this that he would need some capital as well as having his note at Lincoln 1st (\$160M) paid off from outside funds.

Tom Howitt has told us that they are not using Corning Waste at all, nor do they intend to since he still owes the Glass Works some money. My own judgment is that somehow this seems too easy -- a cleaned up junk yard in about a year, then turning it into a park or some other use -- sounds too good to be true.



JL:ms
PC: George W. Douglas
 Conrad R. Stenski

5/1/86

MEMO TO FILE: Corning Waste Materials, Inc.

In reference to my previous memo to file dated May 1st, in further checking with Bruce Wallace today, I discovered that both George Douglas and I misunderstood him. He shipped 1,100 tons in 1985 out of approximately 5,000, so it will at the present rate take four more years to deplete the yard.

He is working 1 1/2 shifts and has people coming in at 6:00 in the morning to get the machinery ready for work at 8:00. He has a second short shift in the late afternoon. Therefore, he claims that unless he gets additional equipment, for which he has no money, he cannot speed up production.

The balance of my file memo of May 1st is correct.

JL:ms

PC: George W. Douglas
Conrad R. Stenski

May 8, 1986

CORNING

Baron Steel Division
Corning, New York 14831
Tel 607 974-7135

January 7, 1988

A. L. Schutt & Sons Inc.
78 Winfield Street
Corning, NY 14830

Gentlemen:

During the course of discussions between the administration of the County of Steuben and Corning Enterprises about the removal of the scrap presently located on the scrap yard in the Gibson area east of the City of Corning, Corning Enterprises learned that your firm has acquired title to and the right to remove such scrap and that your firm is in need of financial assistance to obtain the use of a track loader for such purpose.

In consideration of your firm's removing all surface scrap from the Gibson location, relocating such scrap to your Winfield location or elsewhere and leaving the surface of the Gibson site in a clean and smooth condition, Corning Enterprises hereby agrees to reimburse your firm for your firm's use of a 25-ton track loader having a 2-1/2 yard bucket in the following amounts and on the following terms and conditions:

1. Your firm will use its best efforts to commence the removal of such scrap on or before February 1, 1988 and complete such removal on or before May 1, 1988;
2. Corning Enterprises will pay your firm \$6,000 on February 29, 1988;
3. Corning Enterprises will pay your firm \$6,000 on March 31, 1988, provided that the progress which has been made to such date, due consideration being given to weather conditions, in the removal of such scrap is to the mutual reasonable satisfaction of Corning Enterprises and the County of Steuben;

4. Corning Enterprises will pay your firm \$6,000 on May 2, 1988, provided that (i) the two cranes presently on the Gibson site will be moved and relocated to a position behind the building presently located on such site, (ii) all scrap on the surface of the Gibson site has been removed and relocated from such site and (iii) the surface of the ground on the Gibson site is in a clean and level condition commensurate with the topography of such site, all to the mutual reasonable satisfaction of Corning Enterprises and the County of Steuben.

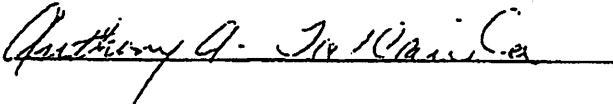
If the foregoing is acceptable to your firm, please so acknowledge by signing a copy of this letter in the space provided below and returning it to me, whereupon this letter shall become an agreement between your firm and Corning Enterprises to carry out the terms of this letter agreement.

Very truly yours,



Richard E. Rahill
Vice President

AGREED AND ACCEPTED on behalf
of A. L. Schutt & Sons Inc.
as of the date first above written.



cc: Mr. Mark Elger
County Administrator
County of Steuben

TO: Ms. Ann Gosnell

FROM: R. E. Rahill



DATE: March 25, 1988

SUBJECT: ROUTE 17 JUNK SITE

On March 24th, Mark Alger, Tom Johnson, Assistant County Highway Superintendent, and I visited Mr. Schutt at the Route 17 junk site. It appears that while some progress has been made, less than 1/3 of the material has been removed. As a result, I am reluctant to make another \$6,000 payment to Mr. Schutt. This position is supported by the County. It is the County's recommendation that we take photographs of the site to allow us to identify future progress versus the current situation.

I would like you to draft an appropriate letter which would identify those clauses in the contract allowing us to serve notice to Mr. Schutt that he must push to get the remainder of the material removed as soon as possible before we can make further payments.

I would like to send a blind copy of your letter to Mr. Mark Alger so that he is aware of the action being taken. The County has been most cooperative in helping us with this project and I would like to be sure they are kept informed.

Thanks for your help.

RER912/b

CORNING

Richard E. Rahill
Vice President
Corning Enterprises Inc
Baron Steuben Place
Corning, New York 14831
Tel. 607-974-7135-

June 10, 1988

Mr. Allison Schutt
78 Winfield Street
Corning, New York 14830

Dear Mr. Schutt:

On June 6th, Mr. Mark Alger, Steuben County Administrator and I visited the junk site adjacent to Route 17 Bypass Around Corning. We toured the area and concluded that approximately 50% of the metal in the area has been removed.

Based on this observation, it is my pleasure to forward a check in the amount of \$1,000. This means that we have met 50% of our \$18,000 commitment in paying for the rental of the track loader.

I wish to assure you that many elements of the community have noticed the work being done. They are also very interested in seeing the entire area cleaned up as soon as possible.

While the contract called for the completion of the project by the end of May, I am willing to continue to support your activities under the proviso that the junk yard is cleaned up no later than the end of August 1988.

Your support of this proposal would be greatly appreciated.

Sincerely,



R. E. Rahill

RER/b

Enc.

Fritzsich & Nadel

ATTORNEYS AT LAW

CRAIG R FRITZSCH
SCOTT B NADEL

*ALSO ADMITTED IN MASSACHUSETTS

126 MAIN STREET, BOX 41
AFTON, NEW YORK 13730
(607) 639-2022

April 4, 1990

Richard Rahill, President
Corning Enterprises
Corning, NY 14830

Re: Gibson's Scrapyard

Dear Mr. Rahill:

Please be advised that I represent A.L. Schutt and Sons, Inc., with regard to the cleanup of the Gibson's scrapyard. It is my understanding that you were to pay \$9,000.00 to the corporation for its efforts in cleaning the acid Gibson up. To date, they have not received any of these funds. Could you please advise of the date which you intend to pay.

Sincerely,

FRITZSCH & NADEL

By Craig R. Fritzsich
Craig R. Fritzsich

CRF/bh

RECEIVED

APR 06 1990

R.E. RAHILL

PHASE I ENVIRONMENTAL ASSESSMENT

CORNING WASTE MATERIALS, INC.

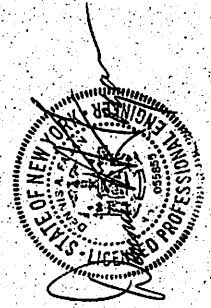
TAX MAP #318.00-01-03.00

TOWN OF CORNING, NEW YORK



PREPARED FOR:

COUNTY OF STEUBEN
DEPARTMENT OF PUBLIC WORKS



PREPARED BY:

FE **FAGAN ENGINEERS**
Environmental Consultants
113 East Chemung Place
Elmira N.Y. 14904
(607) 734-2165

JANUARY, 1998
FE PROJECT # 97-188A

PHASE I ENVIRONMENTAL ASSESSMENT

CORNING WASTE MATERIALS, INC.

TOWN OF CORNING, NEW YORK

TABLE OF CONTENTS

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LIST OF FIGURES

FIGURE 1 LOCATION MAP

FIGURE 2 SITE PLAN

APPENDICES

SECTION A LIST SEARCH DATA

1. SUMMARY

The objective of a Phase I Environmental Site Assessment is to identify, to the extent feasible pursuant to the processes described in ASTM Practice E 1527, recognized environmental conditions (as defined by ASTM) in connection with the subject site.

Fagan Engineers has performed a Phase I Environmental Site Assessment in conformance with the scope limitations of ASTM Practice E 1527 of the Wallace property located in Gibson, New York. Any exceptions to, or deletions from, this practice are described in Section Eleven of this report.

This assessment has revealed two potential environmental conditions in connection with the property as follows:

ISSUE #1: FORMER INDUSTRIAL WASTE LANDFILL

According to a former employee, the subject site had been in use as an industrial waste landfill since the 1940's. Our source stated that this site accepted industrial waste from Ingersoll Rand, Corning Glass, Westinghouse, and General Electric. The waste streams allegedly include munitions from World War II, PCB oil, lead powder and drums of solvents which extend to a depth of approximately 15 feet below the surface. The site visit and aerial photographs verify much past activity on the site.

Various sources and regulatory agencies have been contacted with regards to site specific environmental studies which may have been performed on the subject site. At the time of this writing, only DEC has responded by stating that to the best of their knowledge, no subsurface investigations have taken place relating to the subject site past activities. Our office is awaiting responses from other sources at this time. Review of any past environmental studies is necessary prior to development of a Phase II site characterization proposal.

However, at a minimum, initial test pits are recommended at random locations on the subject site to obtain an environmental archeological overview of the potential waste streams. Subsequent soil borings and/or monitoring wells may be recommended to fully characterize the waste stream and its boundary to determine whether soil contamination exist above NYSDEC soil clean-up objectives/levels (TAGM 4046) and whether there has been an impact to groundwater. This effort is expected as part of the proposed site characterization.

ISSUE #2: HAZARDOUS WASTE GENERATOR

The subject site is listed by the Resource Conservation and Recovery Information System as a large quantity generator of hazardous waste classified as D002 which is a solid waste that exhibits the characteristics of corrosivity. This fact further supports the need for Phase II investigations at the site.

2. METHODOLOGIES UTILIZED

The following methodologies have been utilized in the performance of this Phase I Environmental Site Assessment:

1. ASTM Practice E 1527-94 has been utilized as a guide in the Phase I environmental site assessment process.
2. A state and federal list search has been prepared by ERIIS for the subject site.
3. Historical search and review of physical setting sources.
4. Site Reconnaissance.
5. Personal interviews.

3. SITE DESCRIPTION

The subject site consists of a 1.93-acre irregularly shaped parcel located at the north terminus of Gibson Street in the Hamlet of Gibson, Town of Corning, Steuben County, New York.

The subject site is a former landfill and scrap yard. The site is currently dormant. A block construction building exists on the site as well as a concrete foundation and former weigh-in area. The grounds consist of waste debris on the surface.

Zoning: The current zoning is B-1; Neighborhood Business. Tax Map Reference: #318.00-01-03.00. The Owner of Record is Corning Waste Materials, Inc. Deed Reference: Steuben County Clerks Office: Deed Book 811, Page 571. Refer to Figure 1, Location Map, for location; and Figure 2, Site Plan, for site details.

The Soil Conservation Service Soil Survey of Steuben County shows this area to consist of the following soil type:

"Chenango" channery silt loam. This soil type consists of deep, well drained and somewhat excessively drained, soils that formed in channery materials on old gently sloping alluvial fans.

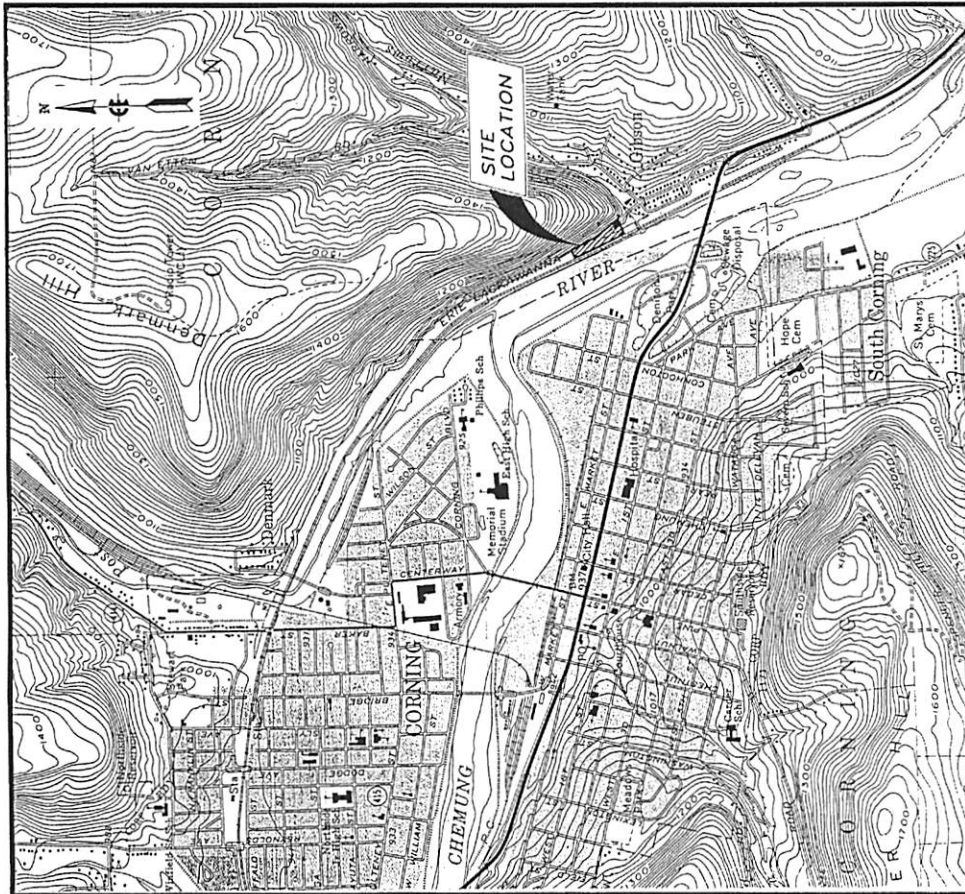


FIGURE 1
LOCATION MAP

1" = 2000'

STEBEN COUNTY
PHASE I ENVIRONMENTAL
ASSESSMENT

CORNING WASTE MATERIALS, INC.
P.O. BOX 43
CORNING, N.Y.
DECEMBER 1997



FACAN ENGINEERS
Environmental Consultants
JOB # 97.188 A

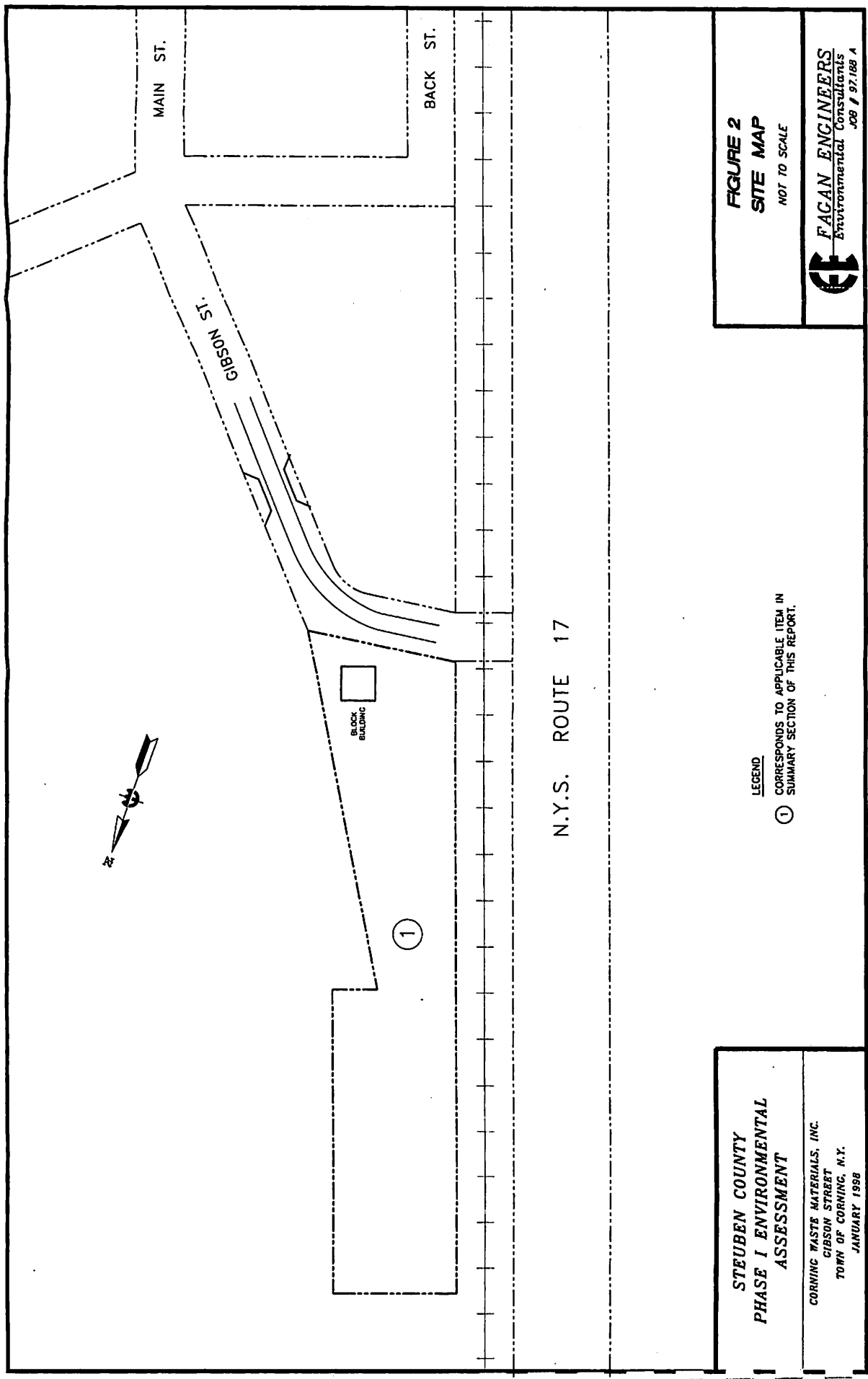


FIGURE 2
SITE MAP
 NOT TO SCALE



LEGEND
 ① CORRESPONDS TO APPLICABLE ITEM IN SUMMARY SECTION OF THIS REPORT.

STEBEN COUNTY
PHASE I ENVIRONMENTAL
ASSESSMENT

CORNING WASTE MATERIALS, INC.
 GIBSON STREET
 TOWN OF CORNING, N.Y.
 JANUARY 1998

"Lordstown-Arnot" association. Arnot soil consists of shallow, well drained and moderately well drained soils that formed in a thin mantle of glacial till and are found on nearly level to very steep uplands. Lordstown soil consists of moderately deep, well drained soils that formed in glacial till that is 20 to 40 inches thick over bedrock. These soils are on gently sloping to very steep bedrock-controlled ridges, hilltops, and steep valley sides.

4. SITE HISTORY

According to local residents, this site has been in use as an industrial waste landfill and scrap yard since the 1940's. Allegedly, subsurface waste material may have been removed from beneath the highway and railroad approximately 15 years ago during NYS Route 17 construction and relocation of the railroad tracks. Much of the surface debris had been removed from the site prior to construction of the NYS Route 17 bypass in the early 1990's.

5. ADJOINING PROPERTIES AND USES

The subject site is bordered as follows:

NORTH: Wooded hillside.
SOUTH: Residential dwellings.
EAST: Wooded hillside.
WEST: Consolidated Rail Corporation railroad.
NYS Route 17 bypass.

There were no recognized environmental conditions observed on the adjoining properties which would now impact the subject site.

6. STORAGE OF HAZARDOUS MATERIALS

No potentially hazardous materials were observed to be stored on-site. However, a significant quantity of unknown debris exists on the surface.

7. INSPECTION REPORT

A. SUMMARY OF ENVIRONMENTAL CONDITIONS:

One potential environmental condition was observed in connection with this investigation as follows:

1. Former industrial waste landfill and scrap yard.

B. FIELD INSPECTION SUMMARY:

On December 29, 1997, the subject site was inspected by a representative of Fagan Engineers accompanied by Mr. Richard Dunn, Deputy Director, Steuben County Department of Public Works, for the purpose of conducting a Phase I Environmental Assessment.

There was visual indication of a potential release of a petroleum or hazardous substance to the environment from this site from unknown materials deposited on the site.

Visual observations of the subject site show waste material over much of the surface and a predominant lack of vegetation over the entire site with exception of very hardy plant species.

Visual observations of the adjoining properties indicate that no evidence of a release of a hazardous substance is present on the ground surface.

8. ENVIRONMENTAL EASEMENTS AND COVENANTS

There were no environmental easements or covenants observed in the current deeds.

9. UTILITIES

1. Electric service is available from NYSEG.
2. Natural gas is available from Corning Natural Gas.
3. Water is available from the Town of Corning municipal water supply (Gibson Water District).
4. Telephone service is available from Bell Atlantic.

5. Municipal sanitary waste disposal is not available at the site.
6. Fire protection is furnished by the Gibson Fire Department.
7. Stormwater disposal is accomplished via surface conveyance and percolation.

10. LOCAL, STATE AND FEDERAL LIST SEARCH

SECTION A:

The lists in Section A represent the existence of, or potential for, recognized environmental conditions on the subject site and properties within the ASTM standard search radii.

Review of this list indicates the listed potential environmental conditions should not have an impact on the subject site with the following exception:

The subject site is listed by the Resource Conservation and Recovery Information System as a large quantity generator of hazardous waste classified as D002 which is a solid waste that exhibits the characteristics of corrosivity.

SECTION B:

The Sanborn maps in Section B are fire insurance maps that are used to establish a history of prior land use. These maps are especially useful in identifying potential environmental conditions as a result of prior use of the subject site.

Sanborn maps were not available for this site.

11. LIMITATIONS & EXCEPTIONS OF ASSESSMENT

Certain principles, limitations and exceptions are part of the ASTM Practice E 1527 for Phase I Environmental Site Assessments which are intended to be referred to in resolving any ambiguity or exercising such discretion as is accorded the user or environmental professional in performing an environmental site assessment or in judging whether a user or environmental professional has conducted appropriate inquiry or has otherwise conducted an adequate environmental site assessment. This information is included in this section as part of this report.

This Phase I Environmental Assessment report represents appropriate inquiry to determine whether recognized environmental conditions are associated with the site. The assessment is not a comprehensive characterization of the site. The opinions presented in this report are based on descriptive information pertaining to the property, records review, and information obtained from a site reconnaissance and interviews.

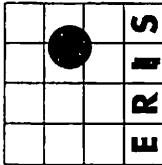
The Phase I Environmental Site Assessment is not exhaustive. The Phase I environmental assessment is not meant to be an exhaustive investigation of the subject site. One of the goals of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental assessment and the reduction of uncertainty about unknown conditions resulting from additional information (ASTM E 1527: 4.5.2).

A Phase I Environmental Site Assessment cannot wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with the subject site. Performance of this practice is intended to reduce, not eliminate, said uncertainty, and recognizes reasonable limits of time and cost.

k:\epd\ug\97-182a.p01

SECTION A

LOCAL, STATE, AND FEDERAL LIST SEARCH



PERTAINING TO:
WEST TERMINUS OF GIBSON STREET
GIBSON, NY 14830

REPORT NUMBER:
214490A

PREPARED ON:
12/23/1997

ON BEHALF OF:
Fagan Engineers
113 E. Chemung Pl
Elmira, NY 14904

*If you have any questions or comments regarding this report,
please contact ERIS Customer Service at 1-800-989-0403,
locally at 703-834-0600, or fax us at 703-834-0606.
Thank you for your order.*

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ERIIS REPORT OVERVIEW

The following features are available for an ERIIS report:

- Database Report
 - Statistical Profile
 - Database Records
- Related Maps
 - Digital Custom Plotted Map
 - Sanborn Fire Insurance Map(s)
 - Topographical Map(s)

Statistical Profile

The statistical profile is an at-a-glance numeric summary of the databases searched for your ERIIS Report.

Database Records

The detailed federal and state database information indicates potential and actual environmental threats within the study radius. These records are sorted by their distance from the study site.

Digital Custom Map

The digital custom map is cross referenced with the database records. The cross-in-circle in the center of the map represents the study site. The red circles represent distances from the study site. The plottable sites in the report are distinguished on the map by symbols of different shape and color.

Historic Fire Insurance Maps

The ERIIS collection of historical Sanborn Fire Insurance Maps covers 14,000 cities and towns. These maps may indicate prior use of the study site. If no maps are available for the study site, a notice to that effect is included. This notice should serve as evidence of due diligence.

Topographical Map

USGS topographical maps show natural and man-made features as well as the shape and elevation of the terrain. The 7.5 minute quad maps are produced at a scale of 1:24,000, or one inch represents 2,000 feet.

If you have any questions about this report,
please contact ERIIS Customer Service at 1-800-989-0403

ERIIS ASTM STATISTICAL PROFILE
State: NY

ERIIS Report #214490A

Dec 23, 1997

Site: WEST TERMINUS OF GIBSON STREET
GIBSON, NY 14830

Latitude: 42.140622
Longitude: -77.032430

Database	Radius (Mi)	Target Area**	Property-1/4	1/4-1/2	1/2-1	>1	TOTAL
NPL	1		0	0	0		0
RCRIS_CA	1		0	0	0		0
RCRIS_TS	.5		0	0			0
CERCLIS	.5		0	0			0
NFRAP	.5		0	0			0
RCRIS_LG	.25		0				0
RCRIS_SG	.25		0				0
ERNS	.05		0				0
HWS	1		0	0	0		0
LRST	.5		0	1			1
SWF	.5		0	0			0
CBS	.25		0				0
MOSF	.25		0				0
PBS	.25		0				0
			0	1	0	0	1

TOPO QUAD: Corning

Radon Zone Level: 1

Zone 1 has a predicted average indoor screening level > than 4 pCi/L

A Radon Zone should not be used to determine if individual homes need to be tested for radon. The EPA's Office of Radiation and Indoor Air (202/233-9320) recommends that all homes be tested for radon, regardless of geographic location or the zone designation in which the property is located.

**A target area is defined as a .02 mile buffer around the site's latitude and longitude.

A blank radius count indicates that the database was not searched by this radius per client instructions.

NR in a radius count indicates that the database cannot be reported by this search criteria due to insufficient and/or inaccurate addresses reported by a federal/state agency.

National Priorities List

The NPL Report is an EPA listing of the nation's worst uncontrolled or abandoned hazardous waste sites. NPL sites are targeted for possible long-term remedial action under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980. In addition, the NPL Report includes information concerning cleanup agreements between EPA and Potentially Responsible Parties (commonly called "brownfields" or RODs), any land use and other EPA budget expenditures tracked within the Superfund Consolidated Accomplishments Plan (SCAP).

Resource Conservation and Recovery Information System - TSD's Subject to Corrective Action

The RCRIIS CA Report contains information pertaining to hazardous waste treatment, storage, and disposal facilities (TSDF's) which have been found to be in violation of RCRA TSD's. Information on these facilities is included within the RCRIIS CA Report: RCRA Administrative Action Tracking System (RAATS).

- All reported facility violations, the environmental statutes violated, and any proposed & actual penalties

- Information pertaining to corrective actions undertaken by the facility or EPA

generated or stored on-site

Resource Conservation and Recovery Information System - TSD Facilities

The RCRIIS TS Report contains information pertaining to facilities which either treat, store, or dispose of EPA regulated hazardous waste. The following information is also included in the RCRIIS TS Report:

- Information pertaining to the status of facilities tracked by the RCRA Administrative Action Tracking System (RAATS)

- Inspections & evaluations conducted by federal and state agencies

- All reported facility violations, the environmental statutes violated, and any proposed & actual penalties

generated or stored on-site

Resource Conservation and Recovery Information System - Non-Corrective

The RCRIIS NR Report contains information pertaining to facilities which have been investigated, or are currently under investigation by the U.S. EPA for the release, or threatened release of hazardous waste. RCRIIS NR sites may be subject to RCRA TSD's, RCRA TSD's, or RCRA TSD's. Information on these facilities is included within the RCRIIS NR Report: RCRA Administrative Action Tracking System (RAATS).

- Inspections & evaluations conducted by federal and state agencies

- All reported facility violations, the environmental statutes violated, and any proposed & actual penalties

generated or stored on-site

RCRIIS CA

Date of Data: 07/01/1997
 Release Date: 10/24/1997
 Date on System: 12/05/1997
 US Environmental Protection Agency
 Office of Solid Waste and Emergency Response
 800/424-9346

RCRIIS TS

Date of Data: 07/01/1997
 Release Date: 10/24/1997
 Date on System: 12/05/1997
 US Environmental Protection Agency
 Office of Solid Waste and Emergency Response
 800/424-9346

RCRIIS NR

Date of Data: 08/12/1997
 Release Date: 08/13/1997
 Date on System: 10/03/1997
 US Environmental Protection Agency
 Office of Solid Waste and Emergency Response
 800/424-9346

CERCLIS

Date of Data: 08/12/1997
 Release Date: 08/13/1997
 Date on System: 10/03/1997
 US Environmental Protection Agency
 Office of Solid Waste and Emergency Response
 800/424-9346

MFRAP

Date of Data: 08/12/1997
 Release Date: 08/13/1997
 Date on System: 10/03/1997
 US Environmental Protection Agency
 Office of Solid Waste and Emergency Response
 800/424-9346

RCRIIS LG

Date of Data: 07/01/1997
 Release Date: 12/05/1997
 Date on System: 12/05/1997
 US Environmental Protection Agency
 Office of Solid Waste and Emergency Response
 800/424-9346

Resource Conservation and Recovery Information System - Large Quantity

The RCRIIS LG Report contains information pertaining to facilities which either generate more than 100kg of EPA regulated hazardous waste per month, or meet other applicable requirements of the Resource Conservation and Recovery Act. The following information is also included in the RCRIIS LG Report:

- Information pertaining to the status of facilities tracked by the RCRA Administrative Action Tracking System (RAATS)

- Inspections & evaluations conducted by federal and state agencies

- All reported facility violations, the environmental statutes violated, and any proposed & actual penalties

generated or stored on-site

Resource Conservation and Recovery Information System - Large Quantity

consideration.

for the site to be placed on the NPL, or the contamination was not contained within the site boundaries, and immediately disposed on the site. If the site is placed on the NPL, the RCRIIS LG Report also contains financial information.

from the Superfund Consolidated Accomplishments Plan (SCAP).

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
DATABASE REFERENCE GUIDE

facility or EPA
- A complete listing of EPA regulated hazardous wastes which are generated or stored on-site

Resource Conservation and Recovery Information System - Small Quantity Generators

The RCRIIS SQ Report contains information pertaining to facilities which either generate between 100kg and 1000kg of EPA regulated hazardous waste per month, or meet other applicable requirements of the Resource Conservation and Recovery Act. On advice of the U.S. EPA, ERIIS does not report so-called "RCRA Protective Firms." Protective Firms, commonly called Conditionally Exempt Small Quantity Generators (CESQGs), are facilities that have completed RCRA notification paperwork, but are not, in fact, subject to RCRA regulation. The determination of CESQG status is made by the U.S. EPA. The following information is also included in the RCRIIS SQ Report:

- Information pertaining to the status of facilities tracked by the RCRA Administrative Action Tracking System (RAATS)
- Inspections & evaluations conducted by federal and state agencies
- All reported facility violations, the environmental statute(s) violated, and any proposed or actual penalties
- Information pertaining to corrective actions undertaken by the facility or EPA
- A complete listing of EPA regulated hazardous wastes which are generated or stored on-site

Emergency Response Notification System

ERNS is a national computer database system that is used to store information concerning the sudden and/or accidental release of hazardous substances, including petroleum, into the environment. The ERNS Reporting System contains preliminary information on specific releases, including the spill location, the substance released, and the responsible party. Please note that the information in the ERNS Report pertains only to those releases that occurred between January 1, 1987 and June 11, 1997.

New York Inactive Hazardous Waste Disposal Sites

The New York Inactive Hazardous Waste Disposal Sites List contains summary information pertaining to those facilities that are deemed potentially hazardous to the public health and welfare by the New York State Department of Environmental Conservation (NYSDEC).

New York Leaking Storage Tanks

The New York Leaking Storage Tank Report is a comprehensive listing of all leaking storage tank cases reported to The New York State Department of Environmental Conservation which have not yet been resolved. The information for the LST Report is extracted from the original spills list provided to ERIIS by the NYSDEC. Information pertaining to leaking storage tank cases which have been resolved can be provided upon request.

New York Active Solid Waste Facility Register

The New York Solid Waste Facility Register is a comprehensive listing of all active and inactive permitted solid waste landfills and processing facilities within the State of New York.

New York Chemical Bulk Storage Tanks

The New York Chemical Bulk Storage Report contains information pertaining to active and inactive facilities that store regulated substances in aboveground storage tanks with capacities of 185 gallons or greater, and/or underground storage tanks of any size.

New York Major Oil Storage Facilities

The Major Oil Storage Facilities Report contains summary information on active and inactive facilities with petroleum storage capacities in excess of four-hundred thousand gallons.

RCRIIS SQ
Date of Data: 07/01/1997
Release Date: 10/24/1997
Date on System: 12/05/1997
US Environmental Protection Agency
Office of Solid Waste and Emergency Response
800/424-9346

ERNS
Date of Data: 08/07/1997
Release Date: 08/15/1997
Date on System: 10/03/1997
US Environmental Protection Agency
Office of Solid Waste and Emergency Response
202/260-2342

NYS
Date of Data: 04/01/1996
Release Date: 12/20/1996
Date on System: 02/14/1997
NY Dept. of Environmental Conservation
Hazardous Waste Remediation Division
518/457-0747

LST
Date of Data: 08/01/1997
Release Date: 07/07/1997
Date on System: 08/22/1997
NY Dept. of Environmental Conservation
Spill Prevention and Response Section
518/457-7383

SWF
Date of Data: 08/30/1997
Release Date: 08/31/1997
Date on System: 09/12/1997
NY Dept. of Environmental Conservation
Bureau of Solid Waste
518/457-2051

CBS
Date of Data: 08/01/1997
Release Date: 07/07/1997
Date on System: 08/18/1997
NY Dept. of Environmental Conservation
Spill Prevention and Response Section
518/457-7383

MOSF
Date of Data: 08/01/1997
Release Date: 07/07/1997
Date on System: 08/01/1997
NY Dept. of Environmental Conservation
Spill Prevention and Response Section
518/457-7383

ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
DATABASE REFERENCE GUIDE

PBS
Release Date: 10/01/1997
Release Date: 10/01/1997
Date on System: 12/04/1997
NY Dept. of Environmental Conservation
Emergency and Response Section
518/457-7363

New York Petroleum Bulk Storage Tanks
The New York Petroleum Bulk Storage Report is a comprehensive listing of all reported active and inactive facilities that have petroleum storage capacities in excess of 100 gallons, and has been compiled by the State of New York. The data is derived from the Delegated Counties in the State of New York. The dates of the information for the specific counties are as follows:

Albany	02/04/97
Albany	02/04/97
Rockland	03/25/97
Surfok	02/21/97

ERIS SUMMARY OF PLOTTABLE SITES

ERIS ID.	FACILITY/ADDRESS	DATABASE	DISTANCE FROM SITE	DIRECTION FROM SITE	MAP ID
36058004792	CORNING INC FORMER PENSKE 363 E MARKET ST CORNING, NY 14830-2933 COUNTY: STEUBEN	URST	0.270 MI	SOUTHWEST	4792

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1/4 - 1/2 Miles

ERIS ENVIRONMENTAL DATA REPORT
NEW YORK LEAKING STORAGE TANKS
LRST - PLOTTABLE SITES - PAGE 1

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Dec 23, 1997

ERIS ID SPILL NO.	TANK NAME	TANK LOCATION	SPILL DATE SPILL SOURCE NATURAL RESOURCE AFFECTED	MAP ID
36058004782 9514258	CORNING INC FORMER PENSKE DISTANCE FROM SITE: 0.270 MILES DIRECTION FROM SITE: SOUTHWEST	363 E MARKET ST CORNING, NY 14830-2933 COUNTY: STEUBEN	02/07/1986 NOT SPECIFIED GROUNDWATER	4782
	<u>MATERIAL CLASS</u> NOT REPORTED	<u>QUANTITY SPILLED</u> 0		

Unplottable Sites

The remaining report pages list additional environmental sites that have been selected based on geographic criteria unique to your study site. They are classified as "unplottable sites" and require further investigation to assess their potential impact on your site.

How to Evaluate Unplottable Sites

Step 1

Streets Within the Radius: the following page is an alphabetical index of all streets that intersect or are contained within the largest study radius (usually one mile).

Step 2

Cross-Reference: use the "Streets Within the Radius" index to cross-reference the unplottable sites. For example, if Maple Avenue and Oak Avenue are listed in the street index, then any unplottable sites with a Maple Avenue or Oak Avenue address should be checked for possible impact on study site.

Questions on ERIIS' Proprietary Geocoding?

We're happy to answer any questions you might have about our data processing and point-geocoding (assigning a latitude and longitude to each address). Just give us a call on our toll-free number at (800) 989-0402 and let us know what state you're calling from. Our customer service staff is available from 8 a.m. to 8 p.m. (EST).

The ASTM Standard Practice For Environmental Site Assessments

As stated in the recently published **Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E1527)** by the American Society for Testing and Materials (ASTM):

"For large databases with numerous facility records (such as RCRA hazardous waste generators and registered underground storage tanks), the records are not practically reviewable unless they can be obtained from the source agency in the smaller geographic area of ZIP code (3.3.24)."

Therefore, this Report contains information available by latitude/longitude or by ZIP code. If your research requires environmental records for which only city or county information is available (i.e., no valid street or ZIP code) ERIIS will include this data at no extra charge.

ERIS LIST OF STREETS IN THE RADIUS

Dec 23, 1987

ERIS Report #214480A

STREET NAME

E 1ST ST
E 2ND ST
E 3RD ST
E 4TH ST
E 5TH ST
E 6TH ST
BACK ST
BEACH ST
BENTLEY DR
CANISTEO ST
CANTIGNY ST
CHAMBERS ST
COLUMBIA ST
COMMERCE ST
CORNING BLVD
COWAN AVE
CRESTWOOD ROAD
DUTTON ROAD
DENISON PKY E
EVERGREEN DR
FLOWER ST
GARDEN ST
GLEN AVE
GORTON ROAD
JACOBSON ST
JACOBSON BLVD
KURKIN ROAD
MALLORY AVE
MAYNARD ST
MCMALHON AVE
OLD STATE ROAD
PARK AVE
PENN ST
PERRING ST
RELIHAN BLVD
ROBERTS AVE
ROUSE AVE
ROUTE 17 BYP
ROUTE 17
SOUTH BENTLEY EXHWY
SPENCER HILL ROAD
ST WING ST
STATE HWY 17
STEUBEN ST
TUMMILL AVE
UPLAND ROAD
VANLUTEN ROAD
VINE ST
WALL ST
WICKS BLVD
WILSON ST
WOODVIEW AVE

ERRIS SUMMARY OF UNPLOTTABLE SITES
 (Facilities sorted alphabetically within ZIP Code)

ERIS ID	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
36048015956	CATON ROAD AGWAY ENERGY PRODUCTS-CATON	CATON, NY 14830 COUNTY: STEUBEN	PBS
36018001775	ALLEN'S LF RD #1 RIVER ROAD	CORNING, NY 14830	SWF
16048017728	BRINIE TRANSPORTATION SERVICES RD #3, BOX 237	CORNING, NY 14830 COUNTY: STEUBEN	PBS
16048050544	BROWNIS MINI MART INC ROUTE 15	UNDELY, NY 14830 COUNTY: STEUBEN	PBS
36008005847	C-PP BUS GARAGE GOFF RD	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_SG
16048015708	WOODVIEW & CANISTEO ST CITY OF CORNING DPW GARAGE	CORNING, NY 14830 COUNTY: STEUBEN	PBS
16048015709	CITY OF CORNING WELL 9 CRAUMER DRIVE	CORNING, NY 14830 COUNTY: STEUBEN	PBS
36048016548	WATER DEPARTMENT WELL #8A CITY OF CORNING	CORNING, NY 14830 COUNTY: STEUBEN	PBS
6048017222	CNG TRANSMISSION CORPORATION WOODHULL STATION	CORNING, NY 14830 COUNTY: STEUBEN	PBS
36048016184	CORRAL - CORNING STATION CORNING STREET	CORNING, NY 14830 COUNTY: STEUBEN	PBS
36048016268	GANG MILLS YARD-CORRAL CONSOLIDATED RAIL CORPORATION	CORNING, NY 14830 COUNTY: STEUBEN	PBS
6048014713	CORNING BUILDING CO INC PARK AVE PARK PLAZA	CORNING, NY 14830 COUNTY: STEUBEN	PBS
3608001858	DENSON PKWY CITY HALL CORNING CITY OF	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_SG
3608001688	CORNING COMMUNITY COLLEGE SPENCER HILL	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_SG
6048015212	SPENCER HILL CORNING COMMUNITY COLLEGE	CORNING, NY 14830 COUNTY: STEUBEN	PBS
360700026	CORNING GLASS WORKS GEN MACHINE SHOP E TIOPA AVE	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_LG
3607000689	CORNING GLASS WORKS PARKWAY FACILITY STATE ST OFF DENISON PKWY	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_LG
6071000038	STEUBEN PLANT CORNING GLASS WORKS	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_CA
36071000132	CORNING GLASS WORKS MAIN PLANT	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_CA
36070000823	CORNING REFRACTORIES PLANT CORNING GLASS WORKS	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_LG
3607000824	CORNING GLASS WORKS CENTRAL TRADES	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_LG
3607000825	POWERHOUSE FACILITY CORNING GLASS WORKS	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_LG
36071000041	CORNING GLASS TIOPA AVE	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_CA
3607004902	CORNING MATERIALS INC MAIN ST GIBSON	CORNING, NY 14830 COUNTY: STEUBEN	RCHRIS_LG

ERIS SUMMARY OF UNPLOTTABLE SITES
(Facilities sorted alphabetically within ZIP Code)

RIS ID	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
7048010959	CORNING AVTURAL GAS CORP TOWNLEY AVENUE SERVICE CENTER	CORNING, NY 14830 COUNTY: STEUBEN	PBS
3007100040	CORNING VTRCO CORP STUBEN ST	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_CA
6048045460	DOMS GUNOCO SERVICE ROUTE #17 & GOLF ROAD	CORNING, NY 14830 COUNTY: STEUBEN	PBS
7048010380	E R WATSON BUS SERVICE RD #3 BOX 237	CORNING, NY 14830 COUNTY: STEUBEN	PBS
3001000091	EDWARD ALLEN LF BAILEY CREEK RD	CORNING, NY 14830 COUNTY: STEUBEN	CERCLIS
6059006790	FINLEY (THOMAS) RESIDENCE 410 WILSON HOLLOW RD	CORNING, NY 14830-9755 COUNTY: STEUBEN	LRST
7048015635	HUGH REGG FUNT AVENUE	CORNING, NY 14830 COUNTY: STEUBEN	PBS
30006002611	MONRO MUFFLER BRAKE #22 PULTENEY PLAZA	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_SG
6047001894	NEW YORK STATE ELEC. & GAS E CORNING RD. HICKLING STATION	CORNING, NY 14830 COUNTY: STEUBEN	CBS
70080080830	NORTHSIDE BLODGETT SCHOOL PRINCETON AVE	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_SG
3007011077	WINFIELD ST WINDOT - SCHULTT JUNKYARD	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_LG
6039000260	NYREG CORNING OLD GAS WORKS WATER & CHESTNUT	CORNING, NY 14830 COUNTY: STEUBEN	NFRAP
7007002207	NYREG CORNING SERVICE CENTER WARDLE ST	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_LG
30080080869	COUNTY RTE #1 OVER CULTLER CRK STUBEN COUNTY DPW BIN 333070	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_SG
6048016607	STUBEN COUNTY HIGHWAY DEPARTMENT CATON SHOP	CORNING, NY 14830 COUNTY: STEUBEN	PBS
7048016325	40 DENNISON PARKWAY SUGAR CREEK STORE #039	CORNING, NY 14830 COUNTY: STEUBEN	PBS
3007009430	SUN PIPE LINE CO CORNING PS GORTON RD	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_LG
6048015321	48 DENNISON PARKWAY SUNCO #0364-0141	CORNING, NY 14830 COUNTY: STEUBEN	PBS
30048016160	T & T BUS COMPANY, INC MARSH ROAD AT CATON ROAD	CORNING, NY 14830 COUNTY: STEUBEN	PBS
30048015338	TOWN OF CATON HIGHWAY 1180 RFT ROAD	CORNING, NY 14830 COUNTY: STEUBEN	PBS
3008000013	WEYERHAEUSER PAPER CO W PULTRITE ST AT RIVERSIDE PLT	CORNING, NY 14830 COUNTY: STEUBEN	RCRIS_SG
30018001778	BATH TOWN/VILLAGE SLF	NY COUNTY: STEUBEN	SWF
30018001778	BRADFORD SLF	NY COUNTY: STEUBEN	SWF
3018001779	CANSTEO SLF	NY COUNTY: STEUBEN	SWF

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ERIS SUMMARY OF UNPLOTTABLE SITES
 (Facilities sorted alphabetically within ZIP Code)

Dec 23, 1987

ERIS ID.	FACILITY/STREET	CITY/STATE/ZIP/COUNTY	DATABASE
10018001782	CHARLES GAYNOR SLF	NY COUNTY: STEUBEN	SWF
36018001780	COMMUNITY DISPOSAL SLF	NY COUNTY: STEUBEN	SWF
16018001781	CONRAIL SLF	NY COUNTY: STEUBEN	SWF
26018001781	ERIE-LACKAWANNA SLF	NY COUNTY: STEUBEN	SWF
36018001783	GREENWOOD SLF	NY COUNTY: STEUBEN	SWF
6018001777	LEE BILLS SLF	NY COUNTY: STEUBEN	SWF
6018001774	SANITARY DISPOSAL T.S.	NY COUNTY: STEUBEN	SWF
36018001787	URBANA SLF	NY COUNTY: STEUBEN	SWF
6018001784	WM HASSHOLDT SLF	NY COUNTY: STEUBEN	SWF

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_CA - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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36071000038 NYD000824359	CORNING GLASS WORKS COUNTY: STEUBEN	STEBEN PLANT CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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CORRECTIVE ACTIONS

EVENT ACTUAL DATE:	SITE EVENT:
1. 11/22/85	CORRECTIVE ACTION PROCESS TERMINATED
2. 11/19/83	RFA COMPLETED

HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D001	.00000	NOTIFICATION
3. D008	.00000	NOTIFICATION
4. U002	.00000	NOTIFICATION
5. U220	.00000	NOTIFICATION
6. U228	.00000	NOTIFICATION
7. U239	.00000	NOTIFICATION
8. D001	489.55800 POUNDS	PART A
9. D008	725.76000 METRIC TONS	PART A

36071000040 NYD000824409	CORNING VITRO CORP COUNTY: STEUBEN	STEBEN ST CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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CORRECTIVE ACTIONS

EVENT ACTUAL DATE:	SITE EVENT:
1. 01/18/85	CA PRIORITIZATION--FACILITY ASSIGNED A LOW CORRECTIVE ACTION PRIORITY
2. 11/17/84	RFA COMPLETED

HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D001	.00000	NOTIFICATION
3. D002	.00000	NOTIFICATION
4. D008	.00000	NOTIFICATION
5. D007	.00000	NOTIFICATION
6. D008	.00000	NOTIFICATION
7. D026	.00000	NOTIFICATION
8. D035	.00000	NOTIFICATION
9. F001	.00000	NOTIFICATION
10. F003	.00000	NOTIFICATION
11. F017	.00000	NOTIFICATION

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_CA - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
12. U077	.00000	NOTIFICATION
13. U211	.00000	NOTIFICATION
14. U226	.00000	NOTIFICATION
15. U239	.00000	NOTIFICATION
16. D000	.00000	EPA INSPECTION
17. NONE	.00000	EPA INSPECTION
18. D001	4.53600 METRIC TONS	PART A
19. D002	3.10700 METRIC TONS	PART A
20. D006	.00100 POUNDS	PART A
21. D007	.00100 POUNDS	PART A
22. D008	11.79300 METRIC TONS	PART A
23. F001	2.72100 METRIC TONS	PART A
24. F003	1598.58000 POUNDS	PART A
25. F017	5.44300 METRIC TONS	PART A
26. U077	.00100 POUNDS	PART A
27. U211	.00100 POUNDS	PART A
28. U226	.00100 POUNDS	PART A
29. U239	.00100 POUNDS	PART A

3607100041 CORNING GLASS TIOGA AVE FACILITY NOT REPORTED IN RAATS
 NYD000824425 COUNTY: STEUBEN CORNING, NY 14830

CORRECTIVE ACTIONS

EVENT ACTUAL DATE:	SITE EVENT:
1. 02/09/95	CA PRIORITIZATION--FACILITY ASSIGNED A LOW CORRECTIVE ACTION PRIORITY
2. 11/17/94	RFA COMPLETED

HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D004	.00000	NOTIFICATION
3. D005	.00000	NOTIFICATION
4. D006	.00000	NOTIFICATION
5. D008	.00000	NOTIFICATION
6. D010	.00000	NOTIFICATION
7. F017	.00000	NOTIFICATION
8. P012	.00000	NOTIFICATION
9. U154	.00000	NOTIFICATION
10. U226	.00000	NOTIFICATION
11. D004	290.32400 METRIC TONS	PART A
12. D005	.00100 POUNDS	PART A
13. D006	4.53600 METRIC TONS	PART A

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_CA - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
14. D008	.00100 POUNDS	PART A
15. D010	.00100 POUNDS	PART A
16. P012	299.73800 POUNDS	PART A
17. U154	399.64800 POUNDS	PART A
18. U226	99.91200 POUNDS	PART A

36071000132 CORNING GLASS WORKS MAIN PLANT FACILITY NOT REPORTED IN RAATS
 NYD004971503 COUNTY: STEUBEN CORNING, NY 14830

FACILITY VIOLATIONS

DATE DETERMINED:	DATE RESOLVED:	AREA OF VIOLATION:
1. 03/22/84	03/25/86	GENERATOR-ALL REQUIREMENTS
2. 12/11/84	03/25/86	GENERATOR-ALL REQUIREMENTS

FACILITY EVALUATIONS

EVALUATION DATE:	EVALUATION AGENCY:	TYPE OF EVALUATION:	AREA(S) OF EVALUATION:
1. 03/22/84	OVERSITE-BY-EPA	NON-FINANCIAL RECORD REVIEW	GENERATOR-ALL REQUIREMENTS
2. 12/11/84	EPA PERSONNEL	COMPLIANCE EVALUATION INSPECTION	GENERATOR-ALL REQUIREMENTS

FACILITY ENFORCEMENTS

ENFORCEMENT DATE:	ENFORCEMENT AGENCY:	TYPE OF ACTION:	PENALTY(S):
1. 06/28/1984	EPA	3008(a) COMPLIANCE ORDER, INITIAL FORMAL ADMINISTRATIVE ACTION	\$7,500 PROPOSED MONETARY PENALTY
2. 0207/1985	EPA	3008(a) COMPLIANCE ORDER, FINAL FORMAL ADMINISTRATIVE ACTION	\$1,000 FINAL MONETARY PENALTY
3. 0207/1985	EPA	3008(a) COMPLIANCE ORDER, INITIAL FORMAL ADMINISTRATIVE ACTION	\$1,000 PROPOSED MONETARY PENALTY

CORRECTIVE ACTIONS

EVENT ACTUAL DATE:	SITE EVENT:
1. 05/28/86	STABILIZATION MEASURES EVALUATION--AMENABLE TO STABILIZATION ACTIVITY
2. 09/22/92	RFA COMPLETED

HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D001	.00000	NOTIFICATION
3. D002	.00000	NOTIFICATION
4. D003	.00000	NOTIFICATION
5. D004	.00000	NOTIFICATION
6. D005	.00000	NOTIFICATION

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_CA - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
7. D008	.00000	NOTIFICATION
8. D008	.00000	NOTIFICATION
9. D010	.00000	NOTIFICATION
10. F001	.00000	NOTIFICATION
11. F003	.00000	NOTIFICATION
12. F008	.00000	NOTIFICATION
13. F007	.00000	NOTIFICATION
14. F008	.00000	NOTIFICATION
15. F009	.00000	NOTIFICATION
16. F017	.00000	NOTIFICATION
17. P010	.00000	NOTIFICATION
18. P120	.00000	NOTIFICATION
19. U134	.00000	NOTIFICATION
20. U154	.00000	NOTIFICATION
21. U220	.00000	NOTIFICATION
22. D001	13.87800 METRIC TONS	PART A
23. D002	23.85000 METRIC TONS	PART A
24. D003	.00100 POUNDS	PART A
25. D004	138.08000 METRIC TONS	PART A
26. D005	.00100 POUNDS	PART A
27. D006	138.08000 METRIC TONS	PART A
28. D008	48.38000 METRIC TONS	PART A
29. D010	.00100 POUNDS	PART A
30. F001	19.57800 POUNDS	PART A
31. F003	4.97800 POUNDS	PART A
32. F005	899.11900 POUNDS	PART A
33. F007	74.84400 METRIC TONS	PART A
34. P010	499.55800 POUNDS	PART A
35. P120	.00100 POUNDS	PART A
36. U134	1.98200 POUNDS	PART A

ERIS ENVIRONMENTAL DATA REPORT
 COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY INFORMATION SYSTEM
 CERCLIS - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	PRIOR YEAR OBLIGATION	CURRENT YEAR OUTLAYED
35001000091 NY0980506240	EDWARD ALLEN LF	BAILEY CREEK RD CORNING, NY 14830 COUNTY: STEUBEN	NO FUNDING INDICATED	NO FUNDING INDICATED
	<u>SITE EVENT(S)</u>	<u>START DATE</u>	<u>COMPLETION DATE</u>	
	HAZARD RANKING DETERMINED		08/01/82	
	SCREENING SITE INSPECTION	11/01/84	12/01/84	
	DISCOVERY		03/01/80	
	PRELIMINARY ASSESSMENT		09/01/84	

ERIS ENVIRONMENTAL DATA REPORT
CERCLIS NO FURTHER REMEDIAL ACTION PLANNED SITES
NFRAP - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1987

ERIS ID EPA ID	FACILITY	ADDRESS
35039000280 NYD980531388	NYSEG CORNING OLD GAS WORKS COUNTY: STEUBEN	WATER & CHESTNUT CORNING, NY 14830
	<u>SITE EVENT(S)</u> DISCOVERY PRELIMINARY ASSESSMENT	<u>COMPLETE DATE</u> 08/07/87 12/30/87

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_LG - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1987

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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35007000889 NYD000765016	CORNING GLASS WORKS PARKWAY FACILITY COUNTY: STEUBEN	STATE ST OFF DENISON PKWY CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D002	.00000	NOTIFICATION
2. F008	.00000	NOTIFICATION
3. F007	.00000	NOTIFICATION
4. F008	.00000	NOTIFICATION
5. F009	.00000	NOTIFICATION
6. P030	.00000	NOTIFICATION
7. U002	.00000	NOTIFICATION
8. U134	.00000	NOTIFICATION
9. F008	99.91200 POUNDS	PART A
10. F007	189.82400 POUNDS	PART A
11. F009	49.95800 POUNDS	PART A
12. F009	1488.87800 POUNDS	PART A
13. P030	248.78000 POUNDS	PART A

35007000823 NYD000824378	CORNING GLASS WORKS COUNTY: STEUBEN	CORNING REFRACTORIES PLANT CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D002	.00000	NOTIFICATION

35007000824 NYD000824383	CORNING GLASS WORKS COUNTY: STEUBEN	CENTRAL TRADES CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D002	.00000	NOTIFICATION
2. F001	.00000	NOTIFICATION

35007000825 NYD000824391	CORNING GLASS WORKS COUNTY: STEUBEN	POWERHOUSE FACILITY CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRI8_L0 - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1987

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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36007000828 NYD000824417	CORNING GLASS WORKS GEN MACHINE SHOP COUNTY: STEUBEN	E TIoga AVE CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D002	.00000	NOTIFICATION
3. F001	.00000	NOTIFICATION
4. U228	.00000	NOTIFICATION
5. D000	18.14400 METRIC TONS	PART A
6. D002	4.40500 POUNDS	PART A
7. F001	989.11800 POUNDS	PART A
8. U228	.00100 POUNDS	PART A

36007002207 NYD013487194	NYSEG CORNING SERVICE CENTER COUNTY: STEUBEN	WARDELL ST CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. F001	.00000	NOTIFICATION
3. F002	.00000	NOTIFICATION
4. F003	.00000	NOTIFICATION
5. F004	.00000	NOTIFICATION
6. F005	.00000	NOTIFICATION

36007004802 NYD880848018	CORNING MATERIALS INC COUNTY: STEUBEN	MAIN ST GIBSON CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D002	.00000	NOTIFICATION

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_LG - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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36007009430 NYD98690697	SUN PIPE LINE CO CORNING PS COUNTY: STEUBEN	GORTON RD CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D001	.00000	NOTIFICATION

36007011077 NYD986987535	NYSDDOT - SCHUTT JUNKYARD COUNTY: STEUBEN	WINFIELD ST CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. X003	.00000	NOTIFICATION

ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCNS_9G - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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36008000013 NY0000521435	WEYERHAEUSER PAPER CO COUNTY: STEUBEN	W PULTNEY ST AT RIVERSIDE PLT CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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36008001858 NY0073882791	CORNING COMMUNITY COLLEGE COUNTY: STEUBEN	SPENCER HILL CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D001	.00000	NOTIFICATION
3. D002	.00000	NOTIFICATION
4. D003	.00000	NOTIFICATION

36008001858 NY0082758335	CORNING CITY OF COUNTY: STEUBEN	DENISON PKWY CITY HALL CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. X002	.00000	NOTIFICATION

36008002811 NYD182575989	MONRO MUFFLER BRAKE #22 COUNTY: STEUBEN	PULTENEY PLAZA CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D000	.00000	NOTIFICATION
2. D001	.00000	NOTIFICATION
3. X001	.00000	NOTIFICATION

36008005830 NYD88800548	NORTHSIDE BLODGETT SCHOOL COUNTY: STEUBEN	PRINCETON AVE CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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ERIS ENVIRONMENTAL DATA REPORT
 RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM
 RCRIS_8G - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID EPA ID	FACILITY	ADDRESS	RAATS ISSUE DATE RAATS ACTION/STATUS RAATS PENALTIES
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D001	.00000	NOTIFICATION
2. D002	.00000	NOTIFICATION
3. D003	.00000	NOTIFICATION
4. D005	.00000	NOTIFICATION
5. D008	.00000	NOTIFICATION
6. D008	.00000	NOTIFICATION
7. D009	.00000	NOTIFICATION
8. D011	.00000	NOTIFICATION
9. F001	.00000	NOTIFICATION
10. F002	.00000	NOTIFICATION
11. F003	.00000	NOTIFICATION
12. F005	.00000	NOTIFICATION

36008005847 NYD986900942	C-PP BUS GARAGE COUNTY: STEUBEN	GOFF RD CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D001	.00000	NOTIFICATION
2. D002	.00000	NOTIFICATION
3. D003	.00000	NOTIFICATION
4. D005	.00000	NOTIFICATION
5. D008	.00000	NOTIFICATION
6. D008	.00000	NOTIFICATION
7. D009	.00000	NOTIFICATION
8. D011	.00000	NOTIFICATION
9. F001	.00000	NOTIFICATION
10. F002	.00000	NOTIFICATION
11. F003	.00000	NOTIFICATION
12. F005	.00000	NOTIFICATION

36008008889 NYD987007366	STEUBEN COUNTY DPW BIN 3333670 COUNTY: STEUBEN	COUNTY RTE 41 OVER CULTLER CRK CORNING, NY 14830	FACILITY NOT REPORTED IN RAATS
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HAZARDOUS WASTES

WASTE CODE:	AMOUNT OF WASTE:	SOURCE OF INFO:
1. D008	.00000	NOTIFICATION

ERIS ENVIRONMENTAL DATA REPORT
NEW YORK LEAKING STORAGE TANKS
LRST - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID SPILL NO.	TANK NAME	TANK LOCATION	SPILL DATE SPILL SOURCE NATURAL RESOURCE AFFECTED
36059006796 8613670	FINLEY (THOMAS) RESIDENCE	4110 WILSON HOLLOW RD CORNING, NY 14830-8755 COUNTY: STEUBEN	02/27/1988 NOT SPECIFIED ON LAND
	<u>MATERIAL CLASS</u> NOT REPORTED	<u>QUANTITY SPILLED</u> 0	

ERIS ENVIRONMENTAL DATA REPORT
 NEW YORK SOLID WASTE FACILITIES
 SWF - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID FACILITY ID FACILITY	OPERATOR NAME FACILITY ADDRESS PHONE NO.	PERMIT NO. ISSUE DATE	REGULATORY STATUS	FACILITY ACTIVITY WASTE TYPE
36018001775 51501 ALLEN'S LF	EDWARD R. ALLEN RD #1 RIVER ROAD CORNING, NY 14830 COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001774 51903 SANITARY DISPOSAL T.S.	NOT REPORTED NY COUNTY: STEUBEN	0 09/15/1994	PERMIT	SMALL TRANSFER STATION (< 50,000 CY ANNUALLY) RESIDENTIAL
36018001776 51902 BATH TOWN/VILLAGE SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001777 51603 LEE GILLS SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001778 51904 BRADFORD SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001779 51905 CANISTEO SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001780 51906 COMMUNITY DISPOSAL SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001781 51607 ERIE-LACKAWANNA SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001782 51908 CHARLES GAYNOR SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001783 51810 GREENWOOD SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL

ERIS ENVIRONMENTAL DATA REPORT
NEW YORK SOLID WASTE FACILITIES
SWF - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID FACILITY ID FACILITY	OPERATOR NAME FACILITY ADDRESS PHONE NO.	PERMIT NO. ISSUE DATE	REGULATORY STATUS	FACILITY ACTIVITY WASTE TYPE
36018001784 51S11 WM HASSHOLDT SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001787 51S14 URBANA SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL
36018001791 51S20 CONRAIL SLF	NOT REPORTED NY COUNTY: STEUBEN	0 NOT REPORTED	NONE	MIXED SOLID WASTE LANDFILL

ERIS ENVIRONMENTAL DATA REPORT
NEW YORK CHEMICAL BULK STORAGE FACILITIES
CBS - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID. CBS NO. PBS NO. SPDES NO.	FACILITY ADDRESS	CERTIFICATE DATE EXPIRATION DATE STATUS	FACILITY TYPE
36047001894 8-000212 NOT REPORTED 0-003859	NEW YORK STATE ELEC. & GAS E CORNING RD. HICKLING STATION CORNING, NY 14830 COUNTY: STEUBEN	09/25/1986 09/29/1997 ACTIVE	UTILITY

OPERATOR: EDWARD T. BOWER

FACILITY PHONE: (607) 938-9553

TANK NO.	CAPACITY (GAL) 1000	% HAZ. 85	SUBSTANCE DESC. SINGLE HAZARDOUS SUBSTANCE ON DEC LIST	STATUS IN-SERVICE	TANK LOCATION ABOVEGROUND
1					

ERIS ENVIRONMENTAL DATA REPORT
 NEW YORK PETROLEUM BULK STORAGE FACILITIES
 PBS - UNPLOTTABLE SITES

ERIS Report #214480A

Dec 23, 1997

ERIS ID PBS NO. CBS NO.	FACILITY ADDRESS	CONTACT NAME PHONE	SITE STATUS FACILITY TYPE			
38048014713 8-015199	CORNING BUILDING CO INC PARK AVE PARK PLAZA CORNING, NY 14830 COUNTY: STEUBEN	CORNING BUILDING CO INC (807) 936-9921	INACTIVE			
		CERTIFICATE DATE: 09/02/1988	EXPIRATION DATE: 09/02/1991			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	09/01/76	1000	LEADED GASOLINE	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
002	09/01/83	1000	DIESEL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
38048015212 8-071595	CORNING COMMUNITY COLLEGE SPENCER HILL CORNING, NY 14830 COUNTY: STEUBEN	CORNING COMMUNITY COLLEGE (807) 962-9233	ACTIVE SCHOOL			
		CERTIFICATE DATE: 10/25/1986	EXPIRATION DATE: 12/30/2001			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	12/01/73	500	UNLEADED GASOLINE	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
002	12/01/72	1000	LEADED GASOLINE	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
003	12/01/79	300	NOS. 1, 2 OR 4 FUEL OIL	CLOSED - IN PLACE	STEEL/CARBON STEEL	ABOVEGROUND
004	12/01/84	500	NOS. 1, 2 OR 4 FUEL OIL	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
005	09/01/88	500	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	UNDERGROUND
006	09/01/88	1000	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	UNDERGROUND
007	09/01/86	500	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
38048015321 8-097217	SUNOCO #0384-0141 48 DENISON PARKWAY CORNING, NY 14830 COUNTY: STEUBEN	CO-OP #7473 (807) 936-9713	ACTIVE RETAIL GASOLINE SALES			
		CERTIFICATE DATE: 01/28/1997	EXPIRATION DATE: 03/24/2002			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	08/01/72	8000	LEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
002	08/01/72	8000	UNLEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
003	08/01/72	6000	UNLEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
004	08/01/72	550	NOS. 1, 2 OR 4 FUEL OIL	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
005	08/01/85	15000	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
006	08/01/85	15000	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
38048015336 8-097632	TOWN OF CATON HIGHWAY 1180 RIFT ROAD CORNING, NY 14830 COUNTY: STEUBEN	TOWN OF CATON HIGHWAY DEPT (807) 524-8757	ACTIVE OTHER			
		CERTIFICATE DATE: 03/28/1987	EXPIRATION DATE: 03/24/2002			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	12/01/84	4000	DIESEL	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
002	12/01/84	4000	DIESEL	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
USED #1	03/01/91	275	C	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
USED #2	03/01/91	275	C	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
003	09/01/95	2000	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND

ERIS ENVIRONMENTAL DATA REPORT
 NEW YORK PETROLEUM BULK STORAGE FACILITIES
 PBS - UNPLOTTABLE SITES

ERIS Report #214490A.

Dec 23, 1997

ERIS ID PBS NO. CBS NO.	FACILITY ADDRESS	CONTACT NAME PHONE	SITE STATUS FACILITY TYPE			
36048015635 8-131415	HUGH GREGG FLINT AVENUE CORNING, NY 14830 COUNTY: STEUBEN	CORNING CITY SCHOOL DISTRICT (807) 862-1514	INACTIVE			
		CERTIFICATE DATE: 03/24/1987	EXPIRATION DATE: 03/24/1992			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	05/01/87	6000	NOS. 1, 2 OR 4 FUEL OIL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
36048015708 8-136301	CITY OF CORNING OPW GARAGE WOODVIEW & CANISTEO ST CORNING, NY 14830 COUNTY: STEUBEN	TERRY WHEATCRAFT (807) 862-7242	ACTIVE OTHER			
		CERTIFICATE DATE: 01/28/1987	EXPIRATION DATE: 03/19/2002			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	UNKNOWN	2000	LEADED GASOLINE	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
002	12/01/87	1000	LEADED GASOLINE	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
003	12/01/87	1000	UNLEADED GASOLINE	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
004	12/01/87	1000	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
36048015709 8-136336	CITY OF CORNING WELL 9 CRAUMER DRIVE CORNING, NY 14830 COUNTY: STEUBEN	STEVEN D PANTON (807) 862-0721	ACTIVE UTILITY			
		CERTIFICATE DATE: 01/28/1987	EXPIRATION DATE: 03/19/2002			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
002	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
003	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
004	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
005	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
36048015856 8-232628	AGWAY ENERGY PRODUCTS-CATON CATON ROAD CATON, NY 14830 COUNTY: STEUBEN	R DAY (807) 527-4581	INACTIVE RETAIL GASOLINE SALES			
		CERTIFICATE DATE: 05/15/1992	EXPIRATION DATE: 06/05/1997			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
U01	01/01/77	10000	UNLEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
U02	01/01/77	5000	UNLEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
36048016160 8-418095	T & T BUS COMPANY, INC MARSH ROAD AT CATON ROAD CORNING, NY 14830 COUNTY: STEUBEN	ROBERT E THOMAS (807) 524-8684	ACTIVE TRUCKING/TRANSPORTATION			
		CERTIFICATE DATE: 07/20/1982	EXPIRATION DATE: 06/18/1997			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	10/01/84	8000	DIESEL	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
002	07/01/82	10000	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND

ERIS ENVIRONMENTAL DATA REPORT
 NEW YORK PETROLEUM BULK STORAGE FACILITIES
 PGS - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID PBS NO. CBS NO.	FACILITY ADDRESS	CONTACT NAME PHONE	SITE STATUS FACILITY TYPE			
36048016184 8-419435	CORRAIL - CORNING STATION CORNING STREET CORNING, NY 14830 COUNTY: STEUBEN	ASST. GENERAL (607) 324-7558	INACTIVE			
		CERTIFICATE DATE: 08/18/1987	EXPIRATION DATE: 08/18/1992			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
030	UNKNOWN	4000	NOS. 1, 2 OR 4 FUEL OIL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
36048016268 8-419397	CONSOLIDATED RAIL CORPORATION GANG MILLS YARD-CORRAIL CORNING, NY 14830 COUNTY: STEUBEN	B & B FOREMAN (607) 324-7558	INACTIVE			
		CERTIFICATE DATE: 02/02/1993	EXPIRATION DATE: 08/18/1997			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
050	UNKNOWN	8000	NOS. 1, 2 OR 4 FUEL OIL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
051	UNKNOWN	2000	NOS. 1, 2 OR 4 FUEL OIL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
A40	UNKNOWN	15000	NOS. 1, 2 OR 4 FUEL OIL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	ABOVEGROUND
A41	UNKNOWN	15000	NOS. 1, 2 OR 4 FUEL OIL	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	ABOVEGROUND
A42	08/01/87	1000	NOS. 1, 2 OR 4 FUEL OIL	CONVERTED TO NON-REGULATED USE	STEEL/CARBON STEEL	ABOVEGROUND
A43	08/01/87	1000	NOS. 1, 2 OR 4 FUEL OIL	CONVERTED TO NON-REGULATED USE	STEEL/CARBON STEEL	ABOVEGROUND
A44	UNKNOWN	275	KEROSENE	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
36048016325 8-380321	SUGAR CREEK STORE #039 40 DENNISON PARKWAY CORNING, NY 14830 COUNTY: STEUBEN	SUGAR CREEK STORES INC (607) 982-4298	ACTIVE			
		CERTIFICATE DATE: 05/06/1992	EXPIRATION DATE: 08/30/1997			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	09/01/86	8000	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
002	09/01/86	8200	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
003	09/01/86	4000	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
004	09/01/86	1000	KEROSENE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
36048016380 8-144630	E R WATSON BUS SERVICE RD #3 BOX 237 CORNING, NY 14830 COUNTY: STEUBEN	E R WATSON BUS SERVICE (607) 982-0560	INACTIVE			
		CERTIFICATE DATE: 10/30/1991	EXPIRATION DATE: 08/30/1992			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
100	12/01/74	2000	LEADED GASOLINE	CLOSED - IN PLACE	STEEL/CARBON STEEL	UNDERGROUND
002	12/01/87	2000	UNLEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	ABOVEGROUND
101	08/01/81	2000	UNLEADED GASOLINE	CLOSED - REMOVED	STEEL/CARBON STEEL	ABOVEGROUND
102	08/01/81	275	LEADED GASOLINE	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
36048016548 8-136328	CITY OF CORNING WATER DEPARTMENT WELL #8A CORNING, NY 14830 COUNTY: STEUBEN	STEVEN D PANTON (607) 982-0721	ACTIVE			
		CERTIFICATE DATE: 12/15/1992	EXPIRATION DATE: 08/17/1997			

ERIS ENVIRONMENTAL DATA REPORT
 NEW YORK PETROLEUM BULK STORAGE FACILITIES
 PBS - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID PBS NO. CBS NO.	FACILITY ADDRESS	CONTACT NAME PHONE	SITE STATUS FACILITY TYPE			
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
002	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
003	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
004	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
005	04/01/78	275	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
38048018607 8-394931	STEBEN COUNTY HIGHWAY DEPARTMENT CATON SHOP CORNING, NY 14830 COUNTY: STEUBEN	STEBEN COUNTY HGWY DEPT (607) 524-8505	ACTIVE TRUCKING/TRANSPORTATION	CERTIFICATE DATE: 06/30/1992	EXPIRATION DATE: 07/20/1997	
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
425	08/01/85	2000	UNLEADED GASOLINE	IN-SERVICE	STEEL/CARBON STEEL	UNDERGROUND
427	07/01/85	2000	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	UNDERGROUND
38048018958 8-428492	CORNING NATURAL GAS CORP TOWNLEY AVENUE SERVICE CENTER CORNING, NY 14830 COUNTY: STEUBEN	CORNING NATURAL GAS CORP (607) 936-3755	INACTIVE	CERTIFICATE DATE: 02/03/1988	EXPIRATION DATE: 02/03/1993	
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	UNKNOWN	2000	UNLEADED GASOLINE	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
002	09/01/77	2000	UNLEADED GASOLINE	CLOSED BEFORE APRIL 1, 1991	STEEL/CARBON STEEL	UNDERGROUND
38048017222 8-446134	CNG TRANSMISSION CORPORATION WOODHULL STATION CORNING, NY 14830 COUNTY: STEUBEN	CNG TRANSMISSION CORPORATION (607) 458-5160	INACTIVE UTILITY	CERTIFICATE DATE: 09/15/1993	EXPIRATION DATE: 08/28/1998	
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
003	05/01/74	4500	OTHER	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
004	05/01/58	8000	OTHER	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
005	05/01/58	500	DIESEL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
007	05/01/87	4000	OTHER	IN-SERVICE	STEEL/CARBON STEEL	UNDERGROUND, VAULTED WITH ACCESS
008	05/01/58	2000	OTHER	IN-SERVICE	STEEL/CARBON STEEL	UNDERGROUND, VAULTED WITH ACCESS
009	05/01/58	11400	LUBE OIL	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND
012	05/01/58	5500	OTHER	CLOSED - REMOVED	STEEL/CARBON STEEL	ABOVEGROUND
38048017728 8-600037	BIRNIE TRANSPORTATION SERVICES RD #3, BOX 237 CORNING, NY 14830 COUNTY: STEUBEN	LAVERNE J PHELPS (607) 892-0560	ACTIVE TRUCKING/TRANSPORTATION	CERTIFICATE DATE: 11/04/1991	EXPIRATION DATE: 11/01/1996	
<u>TANK ID</u>	<u>INSTALL DATE</u>	<u>CAPACITY (GALLONS)</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
002	12/01/87	2000	UNLEADED GASOLINE	IN-SERVICE	STEEL/CARBON STEEL	ABOVEGROUND

ERIS ENVIRONMENTAL DATA REPORT
 NEW YORK PETROLEUM BULK STORAGE FACILITIES
 PBS - UNPLOTTABLE SITES

ERIS Report #214490A

Dec 23, 1997

ERIS ID PBS NO. CBS NO.	FACILITY ADDRESS	CONTACT NAME PHONE	SITE STATUS FACILITY TYPE			
38048045480 8-071315	DONS SUNOCO SERVICE ROUTE #17 & GOFF ROAD CORNING, NY 14830 COUNTY: STEUBEN	DONALD & CORA ROBERTSON (607) 938-8257 CERTIFICATE DATE: 12/27/1991	INACTIVE RETAIL GASOLINE SALES EXPIRATION DATE: 12/18/1996			
<u>TANK ID</u>	<u>INSTALL DATE</u> <u>(GALLONS)</u>	<u>CAPACITY</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001	12/01/55	4000	EMPTY	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
002	12/01/55	4000	EMPTY	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
003	12/01/55	4000	EMPTY	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
004	12/01/55	1000	EMPTY	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
005	12/01/78	4000	EMPTY	CLOSED - REMOVED	STEEL/CARBON STEEL	UNDERGROUND
38048000544 8-600464	BROWNIES MINI MART INC ROUTE 15 LINDLEY, NY 14830 COUNTY: STEUBEN	ROBERT W BROWN (607) 523-8924 CERTIFICATE DATE: 04/23/1997	ACTIVE RETAIL GASOLINE SALES EXPIRATION DATE: 04/23/2002			
<u>TANK ID</u>	<u>INSTALL DATE</u> <u>(GALLONS)</u>	<u>CAPACITY</u>	<u>PRODUCT STORED</u>	<u>TANK STATUS</u>	<u>TANK TYPE</u>	<u>TANK LOCATION</u>
001A	04/01/97	10000	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND
001B	04/01/97	5000	UNLEADED GASOLINE	IN-SERVICE	FIBERGLASS REINFORCED PLASTIC	UNDERGROUND

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

D001 -- A solid waste that exhibits the characteristic of ignitability, but is not listed as a hazardous waste in Subpart D.

D002 -- A solid waste that exhibits the characteristic of corrosivity, but is not listed as a hazardous waste in Subpart D.

D003 -- A solid waste that exhibits the characteristic of reactivity, but is not listed as a hazardous waste in Subpart D.

<u>EPA HW #</u>	<u>CAS #</u>	<u>COMMON CHEMICAL NAME</u>
D004	7740-38-2	ARSENIC
D005	7740-39-3	BARIUM
D006	7440-43-9	CADMIUM
D007	7440-47-3	CHROMIUM
D008	7439-92-1	LEAD
D009	7439-97-6	MERCURY
D010	7782-49-2	SELENIUM
D011	7440-22-4	SILVER
D012	72-20-8	ENDRIN
D013	58-89-9	LINDANE
D014	72-43-5	METHOXYCHLOR
D015	8001-35-2	TOXAPHENE
D016	94-75-7	2,4-D
D017	93-72-1	2,4,5-TP(SILVEX)
D018	71-39-2	BENZENE
D019	56-23-5	CARBON TETRACHLORIDE
D020	57-74-9	CHLORDANE
D021	108-90-7	CHLOROBENZENE
D022	67-66-3	CHLOROFORM
D023	95-48-7	O-CRESOL
D024	108-39-4	M-CRESOL
D025	106-44-5	P-CRESOL
D026		CRESOL
D027	106-46-7	1,4-DICHLOROBENZENE
D028	107-06-2	1,2-DICHLOROETHANE
D029	75-35-4	1,1-DICHLOROETHYLENE
D030	121-14-2	2,4-DINITROTOLUENE
D031	76-44-8	HEPTACHLOR (AND ITS EPOXIDE)
D032	118-74-1	HEXACHLOROBENZENE
D033	87-68-3	HEXACHLOROBUTADIENE
D034	67-72-1	HEXACHLOROETHANE
D035	78-93-3	METHYL ETHYL KETONE
D036	98-95-3	NITROBENZENE
D037	87-86-5	PENTACHLOROPHENOL
D038	110-86-1	PYRIDINE
D039	127-18-4	TETRACHLOROETHYLENE
D040	79-01-6	TRICHLOROETHYLENE
D041	95-95-4	2,4,5-TRICHLOROPHENOL
D042	88-06-2	2,4,6-TRICHLOROPHENOL
D043	75-01-4	VINYL CHLORIDE

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

F001 -- The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F002 -- The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F003 -- The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F004 -- The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F005 -- The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.

F006 -- Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum.

F007 -- Spent cyanide plating bath solutions from electroplating operations.

F008 -- Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

F009 -- Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.

F010 -- Quenching bath residue from oil baths from metal heat treating operations where cyanides are used in the process.

F011 -- Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.

F012 -- Quenching wastewater treatment sludges from metal heat treating operations where cyanides are used in the process.

F019 -- Wastewater treatment sludges from the chemical conversion coating of aluminum.

F020 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of hexachlorophene from highly purified 2,4,5-trichlorophenol.)

F021 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of pentachlorophenol, or of intermediates used to produce its derivatives.

F022 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions.

F023 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- and tetrachlorophenols. (This listing does not include wastes from equipment used only for the production or use of hexachlorophene from highly purified 2,4,5- trichlorophenol.)

F024 -- Wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes from the production of chlorinated aliphatic hydrocarbons, having carbon content from one to five, utilizing free radical catalyzed processes. (This listing does not include light ends, spent filters and filter aids, spent dessiccants, wastewater, wastewater treatment sludges, spend catalysts, and wastes listed in §261.32.)

F026 -- Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzene under alkaline conditions.

F027 -- Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (This listing does not include formulations containing hexachlorophene synthesized from prepurified 2,4,5-trichlorophenol as the sole component.)

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

F028 -- Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. FO20, FO21, FO22, FO23, FO26, and FO27.

K001 -- Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol.

K002 -- Wastewater treatment sludge from the production of chrome yellow and orange pigments.

K003 -- Wastewater treatment sludge from the production of molybdate orange pigments.

K004 -- Wastewater treatment sludge from the production of zinc yellow pigments.

K005 -- Wastewater treatment sludge from the production of chrome green pigments.

K006 -- Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).

K007 -- Wastewater treatment sludge from the production of iron blue pigments.

K008 -- Oven residue from the production of chrome oxide green pigments.

K009 -- Distillation bottoms from the production of acetaldehyde from ethylene.

K010 -- Distillation side cuts from the production of acetaldehyde from ethylene.

K011 -- Bottom stream from the wastewater stripper in the production of acrylonitrile.

K013 -- Bottom stream from the acetonitrile column in the production of acrylonitrile.

K014 -- Bottoms from the acetonitrile purification column in the production of acrylonitrile.

K015 -- Still bottoms from the distillation of benzyl chloride.

K016 -- Heavy ends or distillation residues from the production of carbon tetrachloride.

K017 -- Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.

K018 -- Heavy ends from the fractionation column in ethyl chloride production.

K019 -- Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.

K020 -- Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.

K021 -- Aqueous spend antimony catalyst waste from fluoromethane production.

K022 -- Distillation bottom tars from the production of phenol/acetone from cumene.

K023 -- Distillation light ends from the production of phthalic anhydride from naphthalene.

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

- K024 -- Distillation bottoms from the production of phthalic anhydride from naphthalene.
- K025 -- Distillation bottoms from the production of nitrobenzene by the nitration of benzene.
- K026 -- Stripping still tails from the production of methyl ethyl pyridines.
- K027 -- Centrifuge and distillation residues from toluene diisocyanate production.
- K028 -- Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane.
- K029 -- Wastes from the product steam stripper in the production of 1,1,1-trichloroethane.
- K030 -- Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.
- K031 -- By-product salts generated in the production of MSMA and cacodylic acid.
- K032 -- Wastewater treatment sludge from the production of chlordane.
- K033 -- Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.
- K034 -- Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.
- K035 -- Wastewater treatment sludges generated in the production of creosote.
- K036 -- Still bottoms from toluene reclamation distillation in the production of disulfoton.
- K037 -- Wastewater treatment sludges from the production of disulfoton,
- K038 -- Wastewater from the washing and stripping of phorate production.
- K039 -- Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate.
- K040 -- Wastewater treatment sludge from the production of phorate.
- K041 -- Wastewater treatment sludge from the production of toxaphene.
- K071 -- Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used.
- K073 -- Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.
- K083 -- Distillation bottoms from aniline production.

EPA HAZARDOUS WASTE NUMBERS -- HAZARDOUS WASTE DESCRIPTION

K085 -- Distillation or fractionation column bottoms from the production of chlorobenzenes.

K093 -- Distillation light ends from the production of phthalic anhydride from ortho-xylene.

K095 -- Distillation bottoms from the production of 1,1,1-trichloroethane.

K096 -- Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane.

K097 -- Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.

K098 -- Untreated process wastewater from the production of toxaphene.

K103 -- Process residues from aniline extraction from the production of aniline.

K104 -- Combined wastewater streams generated from nitrobenzene/aniline production,

K105 -- Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.

K106 - Wastewater treatment sludge from the mercury cell process in chlorine production.

K111 - Product washwaters from the production of dinitrotoluene via nitration of toluene.

K112 -- Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene.

K113 -- Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.

K114 -- Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.

K115 -- Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.

K116 -- Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.

K117 -- Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene.

K118 -- Spent absorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.

K136 -- Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
F027	88-06-2	2,4,6-TRICHLOROPHENOL
F027	58-90-2	2,3,4,6-TETRACHLOROPHENOL
F027	95-95-4	2,4,5-TRICHLOROPHENOL
F027	87-86-5	PENTACHLOROPHENOL
F027	93-76-5	2,4,5-TRICHLOROPHENOXYACETIC ACID
F027	93-72-1	SILVEX
P002	591-08-28	1-ACETYL-2-THIOUREA
P003	107-02-88	ACROLEIN
P001	81-81-2	WARFARIN
P004	309-00-28	ALDRIN
P005	107-18-68	ALLYL ALCOHOL
P006	20859-73-8	ALUMINUM PHOSPHIDE
P007	2763-96-4	MUSCIMOL
P008	504-24-58	PYRIDINE, 4-AMINO
P010	7778-39-4	ARSENIC ACID
P011	1303-28-2	ARSENIC PENTOXIDE, SOLID
P012	1327-53-3	ARSENIC TRIOXIDE, SOLID
P013	542-62-18	BARIUM CYANIDE, SOLID
P014	108-98-58	PHENYL MERCAPTAN
P015	7440-41-7	BERYLLIUM
P016	542-88-18	BIS(CHLOROMETHYL)ETHER
P017	598-31-28	BROMOACETONE
P018	357-57-38	BRUCINE
P020	88-85-7	DINOSEB
P021	592-01-88	CALCIUM CYANIDE, SOLID
P022	75-15-0	CARBON DISULFIDE
P023	107-20-08	CHLOROACETALDEHYDE
P024	106-47-88	P-CHLOROANILINE
P026	5344-82-1	1-(O-CHLOROPHENYL) THIOUREA
P027	542-76-78	3-CHLOROPROPIONITRILE
P028	100-44-78	BENZYL CHLORIDE
P029	544-92-38	CUPROUS CYANIDE
P030	57-12-5	CYANIDES (SOLUBLE SALTS AND COMPLEXES)
P031	460-19-58	CYANOGEN
P033	506-77-48	CYANOGEN CHLORIDE, INHIBITED
P034	131-89-58	4,6-DINITRO-O-CYCLOHEXYLPHENOL
P036	696-28-68	DICHLOROPHENYLARSINE
P037	60-57-1	DIELDRIN
P038	692-42-28	DIETHYLARSINE
P039	298-04-48	DISULFOTON
P040	297-97-28	THIONAZIN
P041	311-45-58	DIETHYL P-NITROPHENYL PHOSPHATE
P042	51-43-4	EPINEPHRINE
P043	55-91-4	ISOFLUROPHATE
P044	60-51-5	DIMETHOATE
P045	39196-18-4	THIOFANOX
P046	122-09-88	ALPHA, ALPHA-DIMETHYLPHENETHYLAMINE
P047	534-52-18	DINITRO-ORTHO-CRESOL

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
P048	51-28-5	2,4-DINITROPHENOL
P049	541-53-78	2,4-DITHIOBIURET
P050	115-29-78	ENDOSULFAN
P051	72-20-8	ENDRIN
P054	151-56-48	ETHYLENEIMINE
P056	7782-41-4	FLUORINE
P057	640-19-78	FLUORACETAMIDE
P058	62-74-8	SODIUM FLUOROACETATE
P059	76-44-8	HEPTACHLOR
P060	465-73-68	ISODRIN
P062	757-58-48	HEXAETHYL TETRAPHOSPHATE
P063	74-90-8	HYDROGEN CYANIDE, ANHYDROUS, STABILIZED
P064	624-83-98	METHYL ISOCYANATE
P065	628-86-48	MERCURY FULMINATE
P066	16752-77-5	METHOMYL
P067	75-55-8	PROPYLENE IMINE
P068	60-34-4	METHYL HYDRAZINE
P069	75-86-5	ACETONE CYANOHYDRIN
P071	298-00-08	METHYL PARATHION
P072	86-88-4	THIOUREA, 1-NAPHTHALENYL-(ANTU)
P073	13463-39-3	NICKEL CARBONYL
P074	557-19-78	NICKEL CYANIDE
P075	54-11-5	NICOTINE
P076	10102-43-9	NITRIC OXIDE
P077	100-01-68	P-NITROANILINE
P078	10102-44-0	NITROGEN DIOXIDE
P081	55-63-0	NITROGLYCERIN
P082	62-75-9	N-NITROSODIMETHYLAMINE
P084	4549-40-0	N-NITROSOMETHYLVINYLAMINE
P085	152-16-98	SCHRADAN
P087	20816-12-0	OSMIUM TETROXIDE
P088	145-73-38	ENDOTHAL
P089	56-38-2	PARATHION
P092	62-38-4	PHENYLMERCURIC ACETATE
P093	103-85-58	PHENYLTHIOUREA
P094	298-02-28	PHORATE
P095	75-44-5	PHOSGENE
P096	7803-51-2	PHOSPHINE
P097	52-85-7	FAMPHUR
P098	151-50-88	POTASSIUM CYANIDE
P099	506-61-68	POTASSIUM SILVER CYANIDE
P100	107-12-08	ETHYL CYANIDE
P101	107-12-08	PROPIONITRILE
P102	107-19-78	PROPARGYL ALCOHOL
P103	630-10-48	SELENOUREA
P104	506-64-98	SILVER CYANIDE
P105	26628-22-8	SODIUM AZIDE (NA(N3))

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
P106	143-33-98	SODIUM CYANIDE (NA(CN))
P108	57-24-9	STRYCHNINE
P109	3689-24-5	SULFOTEP
P110	78-00-2	TETRAETHYL LEAD
P111	107-49-38	TETRAETHYL PYROPHOSPHATE
P112	509-14-88	TETRANITROMETHANE
P113	1314-32-5	THALLIC OXIDE
P114	12039-52-0	SELENIOS ACID, DITHALLIUM(1 +) SALT
P115	7446-18-6	THALLOUS SULFATE
P116	79-19-6	THIOSEMICARBAZIDE
P119	7803-55-6	AMMONIUM METAVANADATE
P120	1314-62-1	VANADIUM PENTOXIDE
P121	557-21-18	ZINC CYANIDE
P122	1314-84-7	ZINC PHOSPHIDE
P123	8001-35-2	TOXAPHENE
U001	75-07-0	ACETALDEHYDE
U002	67-64-1	ACETONE
U003	75-05-8	ACETONITRILE
U004	98-86-2	ACETOPHENONE
U005	53-96-3	2-ACETYLAMINOFLUORENE
U006	75-36-5	ACETYL CHLORIDE
U007	79-06-1	ACRYLAMIDE
U008	79-10-7	ACRYLIC ACID
U009	107-13-18	ACRYLONITRILE, INHIBITED
U010	50-07-7	MITOMYCIN C
U011	61-82-5	AMITROLE
U012	62-53-3	ANILINE
U014	492-80-88	C.I. SOLVENT YELLOW 34
U015	115-02-68	AZASERINE
U016	225-51-48	BENZ(C)ACRIDINE
U017	98-87-3	BENZAL CHLORIDE
U018	56-55-3	BENZO(A)ANTHRACENE
U019	71-43-2	BENZENE
U020	98-09-9	BENZENESULFONYL CHLORIDE
U021	92-87-5	BENZIDINE
U022	50-32-8	BENZO(A)PYRENE
U023	98-07-7	BENZOIC TRICHLORIDE
U024	111-91-18	BIS(2-CHLOROETHOXY)METHANE
U025	111-44-48	2,2'-DICHLOROETHYL ETHER
U026	494-03-18	CHLORNAPHAZINE
U027	108-60-18	BIS(2-CHLOROISOPROPYL)ETHER
U028	117-81-78	DI-(2-ETHYLHEXYL)PHTHALATE
U029	74-83-9	METHYL BROMIDE
U030	101-55-38	4-BROMOPHENYL PHENYL ETHER
U031	71-36-3	N-BUTYL ALCOHOL
U032	13765-19-0	CALCIUM CHROMATE
U033	353-50-48	CARBONIC DIFLUORIDE
U034	75-87-6	ACETALDEHYDE, TRICHLORO-

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U035	305-03-38	CHLORAMBUCIL
U036	57-74-9	CHLORDANE
U037	108-90-78	CHLOROBENZENE
U038	510-15-68	CHLOROBENZILATE
U039	59-50-7	4-CHLORO-M-CRESOL
U041	106-89-88	EPICHLOROHYDRIN
U042	110-75-88	2-CHLOROETHYL VINYL ETHER
U043	75-01-4	VINYL CHLORIDE
U044	67-66-3	CHLOROFORM
U045	74-87-3	METHYL CHLORIDE
U046	107-30-28	CHLOROMETHYL METHYL ETHER
U047	91-58-7	BETA-CHLORONAPHTHALENE
U048	95-57-8	O-CHLOROPHENOL
U049	3165-93-3	4-CHLORO-O-TOLUIDINE HYDROCHLORIDE
U050	218-01-98	1,2-BENZPHENANTHRENE
U051	8021-39-4	WOOD CREOSOTE
U052	1319-77-3	CRESOL
U053	4170-30-3	CROTONALDEHYDE
U055	98-82-8	CUMENE
U056	110-82-78	CYCLOHEXANE
U057	108-94-18	CYCLOHEXANONE
U058	50-18-0	CYCLOPHOSPHAMIDE
U059	20830-81-3	DAUNOMYCIN
U060	72-54-8	1,1-DICHLORO-2,2-BIS (P-CHLOROPHENYL)ETHANE
U061	50-29-3	DICHLORODIPHENYLTRICHLOROETHANE
U062	2303-16-4	DIALLATE
U063	53-70-3	DIBENZ(A,H)ANTHRACENE
U064	189-55-98	DIBENZO(A,I)PYRENE
U066	96-12-8	1,2-DIBROMO-3-CHLOROPROPANE
U067	106-93-48	ETHYLENE DIBROMIDE
U068	74-95-3	METHYLENE BROMIDE
U069	84-74-2	DIBUTYL PHTHALATE
U070	95-50-1	O-DICHLOROBENZENE, LIQUID
U071	541-73-18	M-DICHLOROBENZENE
U072	106-46-78	P-DICHLOROBENZENE
U073	91-94-1	3,3'-DICHLOROBENZIDINE
U074	764-41-08	1,4-DICHLORO-2-BUTENE (I,T)
U075	75-71-8	DICHLORODIFLUOROMETHANE
U076	75-34-3	1,1-DICHLOROETHANE
U077	107-06-28	ETHYLENE DICHLORIDE
U078	75-35-4	VINYLDENE CHLORIDE
U079	156-60-58	TRANS-1,2-DICHLOROETHYLENE
U080	75-09-2	DICHLOROMETHANE
U081	120-83-28	2,4-DICHLOROPHENOL
U082	87-65-0	2,6-DICHLOROPHENOL
U083	78-87-5	PROPYLENE DICHLORIDE
U084	542-75-68	1,3-DICHLOROPHENOL

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U085	1464-53-5	2,2-BIOXIRANE
U086	1615-80-1	1,2-DIETHYLHYDRAZINE
U087	3288-58-2	0,0-DIETHYL S-METHYL DITHIOPHOSPHATE
U088	84-66-2	DIETHYL PHTHALATE
U089	56-53-1	DIETHYLSTILBESTROL
U090	94-58-6	DIHYDROSAFROLE
U091	119-90-48	3,3'-DIMETHOXYBENZIDINE
U092	124-40-38	DIMETHYLAMINE, ANHYDROUS
U093	60-11-7	4-DIMETHYLAMINOAZOBENZENE
U094	57-97-6	7,12-DIMETHYLBENZ(A)ANTHRACENE
U095	119-93-78	3,3'-DIMETHYLBENZIDINE
U096	80-15-9	CUMENE HYDROPEROXIDE
U097	79-44-7	DIMETHYLCARBAMOYL CHLORIDE
U099	540-73-88	1,2-DIMETHYLHYDRAZINE
U101	105-67-98	2,4-XYLENOL
U102	131-11-38	DIMETHYL PHTHALATE
U103	77-78-1	DIMETHYL SULFATE
U105	121-14-28	2,4-DINITROTOLUENE
U106	606-20-28	2,6-DINITROTOLUENE
U107	117-84-08	DIOCTYL PHTHALATE
U108	123-91-18	1,4-DIOXANE
U109	122-66-78	1,2-DIPHENYLHYDRAZINE
U110	142-84-78	DIPROPYLAMINE
U111	621-64-78	N-NITROSODI-N-PROPYLAMINE
U112	141-78-68	ETHYL ACETATE
U113	140-88-58	ETHYL ACRYLATE
U114	111-54-68	ETHYLENEBIS(DITHIOCARBAMIC ACID)
U115	75-21-8	ETHYLENE OXIDE
U116	96-45-7	ETHYLENE THIOUREA
U117	60-29-7	ETHYL ETHER
U118	97-63-2	ETHYL METHACRYLATE
U119	62-50-0	ETHYL METHANESULFONATE
U120	206-44-08	FLUORANTHENE
U121	75-69-4	FLUOROTRICHLOROMETHANE
U122	50-00-0	FORMALDEHYDE GAS
U123	64-18-6	FORMIC ACID
U124	110-00-98	FURAN
U125	98-01-1	FURFURAL
U126	765-34-48	GLYCIDALDEHYDE
U127	118-74-18	HEXACHLOROBENZENE
U128	87-68-3	HEXACHLOROBUTADIENE
U129	58-89-9	LINDANE
U130	77-47-4	HEXACHLOROCYCLOPENTADIENE
U131	67-72-1	HEXACHLOROETHANE
U132	70-30-4	HEXACHLOROPHENE
U133	302-01-28	HYDRAZINE, ANHYDROUS

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U134	7664-39-3	HYDROGEN FLUORIDE SOLUTION
U134	7664-39-3	HYDROGEN FLUORIDE
U135	7783-06-4	HYDROGEN SULFIDE
U136	75-60-5	CACODYLIC ACID
U137	193-39-58	INDENO(1,2,3-CD)PYRENE
U138	74-88-4	METHYL IODIDE
U139	9004-66-4	IRON DEXTRAN COMPLEX
U140	78-83-1	ISOBUTYL ALCOHOL
U141	120-58-18	ISOSAFROLE
U142	143-50-08	CHLORDECONE
U143	303-34-48	LASIOCARPINE
U144	301-04-28	LEAD ACETATE
U145	7446-27-7	LEAD PHOSPHATE
U146	1335-32-6	LEAD SUBACETATE
U147	108-31-68	MALEIC ANHYDRIDE
U148	123-33-18	MALEIC HYDRAZIDE
U149	109-77-38	MALONONITRILE
U150	148-82-38	MELPHALAN
U151	7439-97-6	MERCURY
U152	126-98-78	METHACRYLONITRILE
U153	74-93-1	METHYL MERCAPTAN
U154	67-56-1	METHYL ALCOHOL
U155	91-80-5	METHAPYRILENE
U156	79-22-1	METHYL CHLOROFORMATE
U157	56-49-5	3-METHYLCHOLANTHRENE
U158	101-14-48	4,4'-METHYLENEBIS(2-CHLOROBENZENAMINE)
U159	78-93-3	METHYL ETHYL KETONE
U160	1338-23-4	2-BUTANONE PEROXIDE
U161	108-10-18	METHYL ISOBUTYL KETONE
U162	80-62-6	METHYL METHACRYLATE, INHIBITED
U163	70-25-7	N-METHYL-N'-NITRO-N-NITROSOGUANIDINE
U164	56-04-2	METHYLTHIOURACIL
U165	91-20-3	NAPHTHALENE
U166	130-15-48	1,4-NAPHTHOQUINONE
U167	134-32-78	ALPHA-NAPHTHYLAMINE
U168	91-59-8	BETA-NAPHTHYLAMINE
U169	98-95-3	NITROBENZENE, LIQUID
U170	100-02-78	P-NITROPHENOL
U171	79-46-9	2-NITROPROPANE
U172	924-16-38	N-NITROSODI-N-BUTYLAMINE
U173	1116-54-7	N-NITROSODIETHANOLAMINE
U174	55-18-5	ETHANAMINE,N-ETHYL-N-NITROSO-
U176	759-73-98	N-NITROSO-N-ETHYLUREA
U177	684-93-58	N-NITROSO-N-METHYLUREA
U178	615-53-28	N-NITRO-N-METHYLURETHANE
U179	100-75-48	N-NITROSOPIPERIDINE
U180	930-55-28	N-NITROSOPYRROLIDINE
U181	99-55-8	5-NITRO-O-TOLUIDINE

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U182	123-63-78	PARALDEHYDE
U183	608-93-58	PENTACHLOROBENZENE
U184	76-01-7	PENTACHLOROETHANE
U185	82-68-8	PENTACHLORONITROBENZENE
U186	504-60-98	1,3-PENTADIENE
U187	62-44-2	PHENACETIN
U188	108-95-28	PHENOL
U189	1314-80-3	PHOSPHOROUS PENTASULFIDE
U190	85-44-9	PHTHALIC ANHYDRIDE
U191	109-06-88	2-PICOLINE
U192	23950-58-5	PRONAMIDE
U193	1120-71-4	PROPANE SULTONE
U194	107-10-88	PROPYLAMINE
U196	110-86-18	PYRIDINE
U197	106-51-48	QUINONE
U200	50-55-5	RESERPINE
U201	108-46-38	RESORCINOL
U202	81-07-2	SACCHARIN
U203	94-59-7	SAFROLE
U204	7783-00-8	SELENIOUS ACID
U205	7488-56-4	SELENIUM DISULFIDE
U206	18883-66-4	STREPTOZOTOCIN
U207	95-94-3	1,2,4,5-TETRACHLOROBENZENE
U208	630-20-68	1,1,1,2-TETRACHLOROETHANE
U209	79-34-5	1,1,2,2-TETRACHLOROETHANE
U210	127-18-48	TETRACHLOROETHYLENE
U211	56-23-5	CARBON TETRACHLORIDE
U212	58-90-2	2,3,4,6-TETRACHLOROPHENOL
U213	109-99-98	TETRAHYDROFURAN
U214	563-68-88	THALLIUM ACETATE
U215	6533-73-9	THALLOUS CARBONATE
U216	7791-12-0	THALLIUM CHLORIDE
U217	10102-45-1	THALLIUM NITRATE
U218	62-55-5	THIOACETAMIDE
U219	62-56-6	THIOUREA
U220	108-88-38	TOLUENE
U221	25376-45-8	TOLUENEDIAMINE
U222	636-21-58	O-TOLUIDINE HYDROCHLORIDE
U223	26471-62-5	TOLUENE DIISOCYANATE (MIXED ISOMERS)
U225	75-25-2	BROMOFORM
U226	71-55-6	METHYL CHLOROFORM
U227	79-00-5	1,1,2-TRICHLOROETHANE
U228	79-01-6	TRICHLOROETHYLENE
U230	88-06-2	2,4,6-TRICHLOROPHENOL
U232	93-76-5	2,4,5-T ACID
U233	93-72-1	SILVEX (2,4,5-TP)
U234	99-35-4	1,3,5-TRINITROBENZENE

EPA HAZARDOUS WASTE NUMBERS -- COMMON CHEMICAL NAME

EPA HW #	CAS #	COMMON CHEMICAL NAME
U235	126-72-78	TRIS
U236	72-57-1	TRYPAN BLUE
U237	66-75-1	URACIL MUSTARD
U238	51-79-6	URETHANE
U239	95-47-6	O-XYLENE
U239	106-42-38	P-XYLENE
U239	108-38-38	M-XYLENE
U239	1330-20-7	XYLENE (MIXED ISOMERS)
U239	95-47-6	BENZENE, O-DIMETHYL-
U239	106-42-38	BENZENE, P-DIMETHYL-
U239	108-38-38	BENZENE, M-DIMETHYL-
U240	94-75-7	2,4-DICHLOROPHENOXYACETIC ACID
U242	87-86-5	PENTACHLOROPHENOL
U243	1888-71-7	HEXACHLOROPROPENE
U244	137-26-88	THIRAM
U246	506-68-38	CYANOGEN BROMIDE
U247	72-43-5	METHOXYCHLOR
U248	506-68-38	CYANOGEN BROMIDE
U249	1314-84-7	ZINC PHOSPHIDE (CONC. < = 10%)
U328	95-53-4	O-YOLUIDINE
U353	106-49-08	P-TOLUIDINE
U359	110-80-58	2-ETHOXYETHANOL

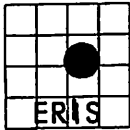
ENVIRONMENTAL RISK INFORMATION & IMAGING SERVICES
AERIAL PHOTOGRAPH SEARCH REPORT

The following sources have reported aerial photo coverage for the subject site USGS topoquad.
For site-specific photo availability and ordering, please call the individual source agency or call
AIC at 1-800-945-9508 or fax this page to AIC at 512-478-5215.

ERIS Report #214490A

Dec 23, 1997
Page 1

VENDOR NAME	STREET	STATE	ZIP	PHONE			
AERIAL VIEWPOINT	10200 RICHMOND AVE., SUITE 140	TX	77042	713-784-5801			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1989		00018000		BLACK AND WHITE	UNK	10%	SOME OPEN AREAS
1989		00018000		BLACK AND WHITE	UNK	10%	SOME OPEN AREAS
1982		00018000		BLACK AND WHITE	UNK	10%	SOME OPEN AREAS
AERO ECO, INC.	P.O. BOX 1937	CA	92085	619-788-6802			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1980 APR	80-13	00024000	6.00IN OR 152MM	BLACK AND WHITE	0%	80%	SUSQUEHANNA-RVR
1980 APR	80-14	00024000	6.00IN OR 152MM	BLACK AND WHITE	0%	70%	SUSQUEHANNA-RVR
AEROGRAPHICS, INC.	P.O. BOX 249	NY	11716	516-589-6045			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1977 APR 15	770825	00040000	6.00IN OR 152MM	BLACK AND WHITE	0%	10%	
AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE	AERIAL PHOTOGRAPHY FIELD OFFICE	UT	84130-0010	801-875-3503			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1980	36000	00040000	6.00IN OR 152MM	BLACK AND WHITE	0%	10%	ASCS NEW YORK
1982		00040000	6.00IN OR 152MM	BLACK AND WHITE	0%	10%	
1984 OCT 14	ARR	00020000	12.0IN OR 305MM	BLACK AND WHITE	0%	10%	08
1985 JUL 20	ARR	00020000	8.25IN OR 210MM	BLACK AND WHITE	0%	10%	08
AIR SURVEY CORP.	45180 BUSINESS COURT	VA	22170-8702	703-471-4510			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1972 JUN 27	1692	00009500	6.00IN OR 152MM	BLACK AND WHITE	0%	20%	AGNUS FLOOD AREA
KEDDAL AERIAL MAPPING	1800 SLEEPY HOLLOW RD.	PA	15129	412-835-5655			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1983		00015840	6.00IN OR 152MM	BLACK AND WHITE INFRARED	0%	10%	
LOCKWOOD MAPPING, INC.	36 KARLAN DR.	NY	14617	716-342-5810			
<u>DATE OF COVERAGE</u>	<u>PROJECT CODE</u>	<u>SCALE</u>	<u>FOCAL LENGTH</u>	<u>FILM TYPE</u>	<u>CLOUD COVER</u>	<u>QUADRANGLE COVERAGE</u>	<u>REMARKS</u>
1970		00008000	6.00IN OR 152MM	BLACK AND WHITE	0%	30%	
1970		00024000	6.00IN OR 152MM	BLACK AND WHITE	0%	10%	STEBEN COUNTY
MARS ASSOCIATES, INC.	1422 NORTH 44TH ST., SUITE 109	AZ	85008	602-267-8008			



ERIS Topo Viewer

505 Hunmar Park Dr, Suite 200
Herndon, VA 22070
(703)834-0600 (800)989-0402
FAX: (703)834-0606

Site Information

West Terminus Of Gibson Street
Gibson, NY



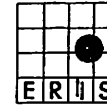
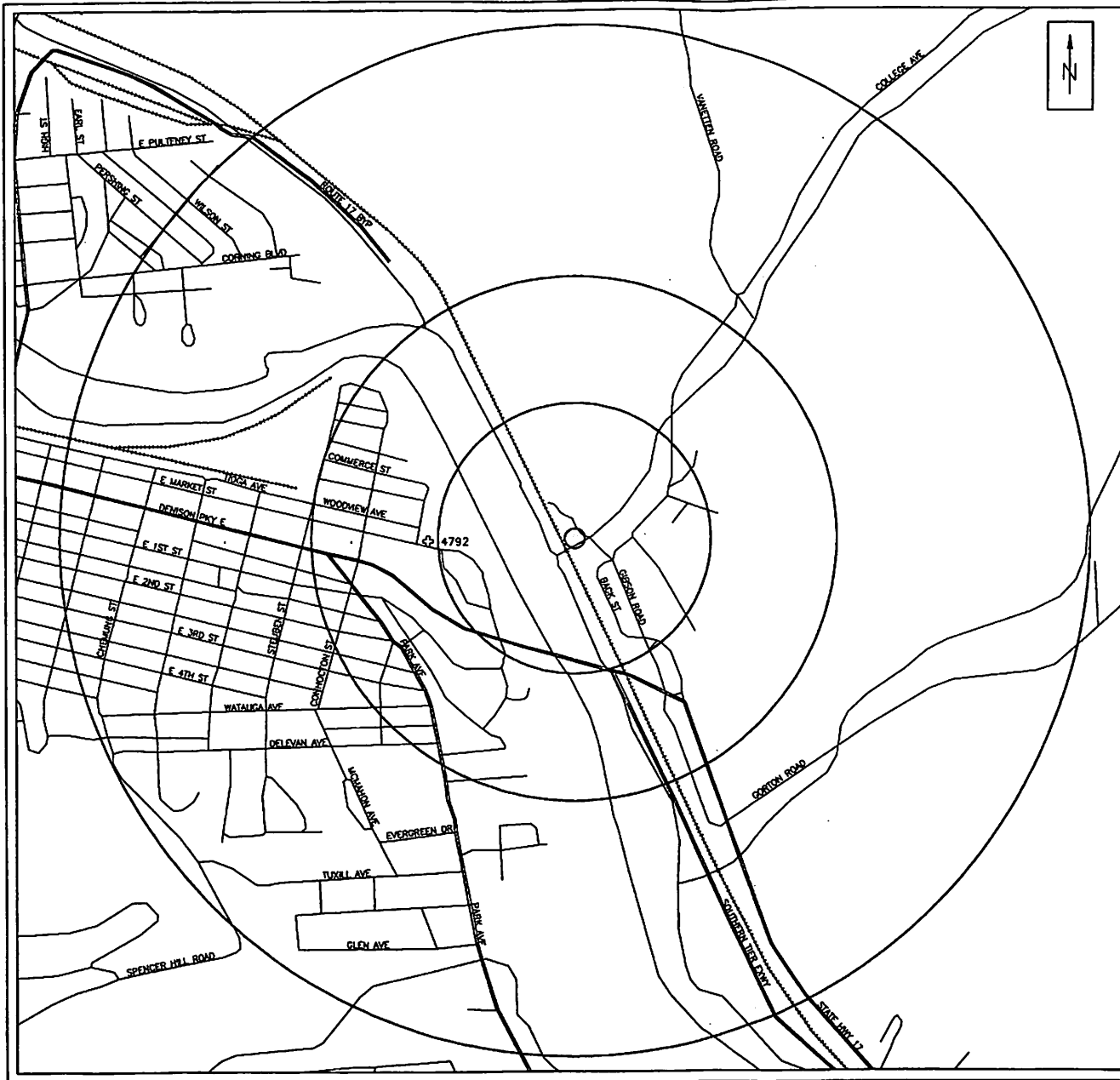
MAP LEGEND

- | | |
|-----------------------|--------------------|
| □ Target Area | ○ NFRAP 0 Sites |
| ○ Radii .25, .5, 1 Mi | □ RCRIS_LG 0 Sites |
| - Hydrography | □ RCRIS_BG 0 Sites |
| - Railroads | ★ ERNS 0 Sites |
| - Roads | ○ HWS 0 Sites |
| - Highways | ◇ LEST 1 Site |
| ★ NPL 0 Sites | △ SWF 0 Sites |
| □ RCRIS_TS 0 Sites | ◇ PBS 0 Sites |
| □ RCRIS_CA 0 Sites | ◇ MOSF 0 Sites |
| ● CERCLIS 0 Sites | ★ CBS 0 Sites |

Radii - 1/4, 1/2, 1 Mi
scale 1:24,000

Job Number: 214490A
Map Plotted: Dec 23, 1997

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 Herndon, VA 20170
 (703)834-0600 (800)989-0402
 FAX: (703)834-0606

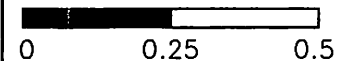
SITE INFORMATION

West Terminus Of Gibson St
 Gibson, NY
 Steuben County
 Job Number: 214490A
 Map Plotted: Dec 23, 1997

MAP LEGEND

- Target Area
- Radii .25, .5, 1 Mi
- Hydrography
- - - Railroads
- Roads
- Highways
- ★ NPL 0 Sites
- RCRIS_TS 0 Sites
- RCRIS_CA 0 Sites
- CERCLIS 0 Sites
- NFRAP 0 Sites
- RCRIS_LG 0 Sites
- RCRIS_SG 0 Sites
- ☆ ERNS 0 Sites
- HWS 0 Sites
- ◆ LRST 1 Site
- △ SWF 0 Sites
- ◇ PBS 0 Sites
- ◆ MOSF 0 Sites
- ☆ CBS 0 Sites

Miles



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Corning Materials, Inc.

BROKERS & DEALERS
METALS, SCRAP IRON
CORNING, NY 14830-0043

May 9, 1985

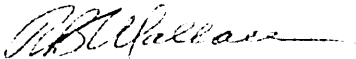
Corning Glass Works Inc.
Corning, N.Y. 14830

On May 6, 1985, Mr. Maury Wallace passed away after a short illness.

Mr. Wallace was C.E.O. of Corning Materials Inc., the scrap processing company located in the Gibson area. Mr. Wallace and Corning Materials Inc. served Corning Glass Works as a vendor for over 15 years and we want to take this opportunity to thank you for your support and business during those years.

It is our intention to maintain our operations and to continue to furnish salvage service to each of your operations. We hope you will continue to favor us with your business.

Sincerely,



R. Bruce Wallace
President



~~CRS~~

HLL 6/28

~~RD~~

Main Plant

Present demolition "junk" going to
Shulman in Elmira not to
Wallace - which is fine -

But - Joe Turdick advises that
regular - routine junk from
main plant area going to Wallace.

It seems silly to add to the Wallace
inventory at the same time we are
considering ways to eliminat. or reduce
the size of the Wallace operation -

We should reduce or stop our shipments
to Wallace at the Gibson location -
this is delicate - how should we handle?

/NOT in my opinion

HLL should call Hewitt

and see what can
be done - courtesy ?? -

RECEIVED

JUL 1 1985

C. R. STEMSKI

CRS 7/1

TO: Mr. Tom Howitt

FROM: Justin Lubold

DATE: July 26, 1985

SUBJ: Junk

We and others in the community have been very concerned about the appearance of the Wallace junk yard next to the new highway in Gibson. We don't know what the solution is to moving it or covering up its appearance, but a resolution must be found.

We would, therefore, strongly advise, if possible, that we do not add from Corning Glass Works more junk to the existing pile. Currently, Main Plant's demolition junk is going to Shulman in Elmira, but regular routine stuff is still going to Wallace. If there is no major difference in price to us, or if we would not be in trouble with a contract, could we start just giving the materials to Shulman and not give any more to Wallace?

Please let me know.

JL:ms

Corning Materials, Inc.

BROKERS & DEALERS
METALS, SCRAP IRON
CORNING, NY 14830-0043

August 30, 1985

RECEIVED

SEP - 4 1985

Corning Enterprises Inc.
Baron Steuben Place
Corning, N.Y. 14831

Attn: Mr. Justin Lubold

Dear Justin:

Enclosed blind copies of correspondence is for your information.

I realize that this situation is, in most likleyhood, not a contrived or premeditated occurrence, but its net effect will be the same.

We will probably lose the business if this action on the part of Ms. Franklin holds up. As my previous correspondence indicated, the bulk of our inventory is generated by Corning Glass' local plants. Loss of that incoming inventory will eventually cause all operations here to cease.

I am aware that we are only a "junkyard" in the eyes of most of the community as I stated in my letter to Mr. MacAvoy, but we do provide a living for seven families, mine included. I would rather not contribute more people to the current unemployment and welfare roles.

Any suggestions?

Sincerely,



R.B. Wallace
President



Corning Materials, Inc.

BROKERS & DEALERS
METALS, SCRAP IRON
CORNING, NY 14830-0043

August 30, 1985

Corning Glass Works
Central Purchasing
Corning, N.Y. 14831

Attn: Mr. Thomas Howitt

Dear Mr. Howitt:

We have a problem, and we need to resolve it now.

As a result of my father's death in May 85, I returned from a total disabling accident to his company. Not having been aware of his illness, or the state of the corporation's affairs due to my 2 year absence, I was caught completely by surprise.

When informed by your Ms. R. Franklin on 8/7/85, of the status of the account concerning the purchase of salvage materials by our company, I requested time to research the files, notes, and recorded activities. This was done in order to recap the materials picked up by us from each of the area plants. She agreed to not take any action until after receiving the report in September.

In the following three weeks, Ms. Franklin took it upon herself to notify each buyer in each plant and demand that they in turn, notify us to remove the scrap material containers from their respective plants.

Between 8/15/85 and 8/29/85, I had tried to reach Ms. Franklin several times to set up a meeting to discuss her actions, but she has consistently refused to return my calls or discuss the matter. Finally she called me on 8/29/85 and coldly accused me of not abiding by her directives. I explained that only Fallbrook had called, but said not to take immediate action until notified after he returned from vacation.

In researching the company's files, my father's notes and associated weight records, I have made the following determinations:

1. On, or about, 4/27/84, my father, Maury Wallace, realizing there were only 64 more numbered Scrap Material Receipt forms left, contacted Ms. Franklin to request additional forms. She informed my father that she was no longer having the forms utilized nor was she printing new ones. She instructed my father to keep internal records as each of the plants were now responsible for their own scrap.

2. Previous contacts from the plants had verified that each buyer wanted to be mailed his plant's report and check since Ms. Franklin's office was apparently not crediting their respective accounts properly when she received just one check covering all plants.



3. Dating back from 4/22/83, only one monthly report with copies of the numbered Scrap Material receipts for all plants along with the appropriate check was mailed directly to Ms. Franklin per her instructions. Buyers within each plant contacted us personally to complain of not receiving credit for metal scrap output. They demanded separate checks be issued commencing with the April-22, 1983 monthly reports. Ms. Franklin was contacted and she disputed the individual buyer's demands. My father was in a real Catch 22 situation.

4. Commencing 6/22/83, he mailed separate checks to Pressware, Fallbrook, Erwin Electronics, and Erwin Ceramics. He then mailed one check to Ms. Franklin with reports to cover PRC, Developmental, and Main Plant.

5. For the period 4/22/83 to 6/19/84 he again repeated the procedure. He received satisfactory comments from the buyers and no further communications from Ms. Franklin.

6. My father, learning of the terminal nature of his illness during September of 1984, apparently tried to "gut it out" without confiding in anyone, even me. In that effort, he made errors of judgement and business protocol, which under normal conditions, he would not have made.

7. Among many errors, was the omission of payments to Corning Glass Works for Scrap Material removed from the plants from April 1984 till his passing in May of 1985 at the age of 62. For that, I apologize on behalf of Corning Materials.

In an effort to achieve a prompt resolution to this situation, I am requesting a meeting at your earliest convenience. The agenda should include a historical review, current status, and future system.

If, as Ms. Franklin informed me on 8/29/85, Corning Materials Inc. is now persona non grata, I would request a letter to that effect from a corporate officer of Corning Glass Works.

I feel that Ms. Franklin has ultimate responsibility in the initiation and continuation of this situation. It is obvious she lost complete control of the functions for the proper handling of the generated scrap material. Her refusal to supply the Scrap Material Receipt forms back in April 1984 led to complete loss of documented accounting for scrap material.

Since I am not yet able to work a full day as a result of my disability, it is taking longer than I originally estimated to document the material removed from the plants. Your continued patience is appreciated.

Sincerely,



R.A. Wallace
President

CORNING

Corporate Purchasing
Corning Glass Works
Decker Building
Corning, New York 14831
Tel 607-974-6707

Thomas Howitt, Jr., P.E.
Vice President, Purchases

bcc: G. W. Douglas
R. A. Kurtz
I. G. Mackenzie

September 16, 1985

Mr. R. B. Wallace
President
Corning Materials, Inc.
Post Office Box 43
Corning, New York 14830-0043

Dear Mr. Wallace:

I am responding to your letter of August 30, 1985. I'm sorry that I could not respond sooner but I have just returned from vacation and also I needed time to verify the points made in your letter.

Prompted by complaints from plants that claimed they had not received any payments for their salvage materials since April, 1984, Ms. Franklin called you on June 11, 1985, and asked you why no payments had been made to Corning Glass Works by Corning Materials, Inc. since April, 1984. A meeting had been set up with you for June 17, 1985, to discuss this issue but had to be cancelled by Ms. Franklin.

Ms. Franklin called you again on August 7, 1985, to ask you about the status of the Corning Glass Works account. You asked for more time. Ms. Franklin called you again on August 19, asking for the status and again you said you needed more time.

Ms. Franklin's secretary called you virtually everyday from August 19 to August 29, but could only get a pre-recorded message. She left messages on each occasion that you should contact Ms. Franklin. No telephone calls or messages were received from you by Ms. Franklin or her secretary from August 15 to August 29, 1985.

Your reference about your father contacting Ms. Franklin about April 27, 1984, is incorrect. Ms. Franklin was never contacted because she was on medical leave from April 15 until June 11, 1984. We had a large inventory of Scrap Material Receipt Forms and they were available upon request. We did not have plans to discontinue using these forms. Ms. Franklin did not refuse to supply the forms; therefore, is not responsible for a loss of documented accounting for scrap material picked up by your company. In fact, receipt forms #5835 to #5900, which were given to Corning Materials, have still not been received by Corning Glass Works.

follow

10/14

11/4

1/13/86

1 memo.

2/10/86

3/24

Mr. R. B. Wallace
September 16, 1985
Page Two

Your lack of response to the issue called to your attention on June 11, 1985, caused Ms. Franklin to terminate our business relationship on August 29, 1985.

I still expect from you an accounting of all scrap picked up from Corning Glass Works from April, 1984 to August 29, 1985, and appropriate payment for such material.

Sincerely,

A handwritten signature in cursive script, appearing to read "T. Howitt".

Thomas Howitt, Jr.

TH/l

cc: Dr. Thomas C. MacAvoy

Scrap yard

Get Wallace to agree to relocate.

Where? Laidley - Prosko - CGW property?
414 RR area.

He would open business in new location & not-
accept more product in Gibson.

How do you eliminate material now in Gibson?
We or State or DOT subsidize diff. in price
between today's price & what Wallace feels
is right-price -

$X - Y = \text{subsidy} \times \text{lbs. in inventory.}$

When material is cleaned out the yard
is closed forever -

The property is purchased so that another
yard cannot be started - DOT buys for right
- give to Gibson for village? of way -

Push Town Coming -

* Can we fit in a present scrap yard operation
therefore not adding a new scrap yard

* Stop sending main plant routine junk to Wallace -

Junk Yard

Get Wallace to sell out to Schulman Spiegel
or some other operator away
from Corning -

No ~~new~~ "stuff" will be added to present
Wallace location -

make a deal - to remove present "stuff"
at Wallace site over next 1-2 yrs.

CGW could buy present site with
understanding stuff be removed -
or
subsidize difference between present
market price and price Wallace needs
to close

Clean up site + give to Gibson or
industrial development committee as
New Business site.

CGW should stop using Wallace site for
dumping -

Schulman - 733-7111	191 E. Washington Ave.
W.M. Spiegel - 733-9194	461 E. Clinton (Cor. Madison)
Kaplan Bros. 733-6531	104 E. Woodlawn

Corning materials
H.L. Schutt + Son - Corning
Wallace Steel - Ithaca

Review Douglas

C.S. / M. H. / P. H.

RECEIVED

JUN 9

AMORY HOUGHTON, JR.

TO: Mr. George W. Douglas
CC: Mr. Amory Houghton, Jr.
Mr. Conrad R. Stanski

FROM: James R. Houghton

June 3, 1985

SUBJECT: JUNKYARD ALONG ROUTE 17

As you and I discussed yesterday, I'd be most interested in hearing how you're coming in trying to eliminate the one major eyesore along the road. That new stretch of highway gives one a very beautiful entrance into Corning (much better than along Denison Parkway), but the junkyard itself jolts one and mars the otherwise beautiful scenery.

George, there must be a way to get that thing out of there. I'll be interested in hearing how you come on that. Thanks.



JRH:gp

[Handwritten signature]

RECEIVED

JUN 10 1985

C. R. STEMSKI

TO: Mr. James R. Houghton

CC: Mr. Amory Houghton, Jr.
Mr. Conrad R. Stenski
Mr. H. Justin Lubold

FROM: George W. Douglas

June 14, 1985

RECEIVED

AMORY HOUGHTON, JR.

Junkyard Along Route 17

I agree -- the junkyard is a real "class A" eyesore - particularly when you consider how attractive the entrance to Corning is.

However, it is not easy to solve.

1. The junkyard has been in business for many years and is therefore "grandfathered" in relation to any zoning laws. The Town of Corning Board and Planning and Zoning Board have considered the situation several times and most recently within the last two months. They do not give us much hope, but we continue to push them.
2. DOT advised us there is a law requiring junkyards to be screened, but there have been no funds for years. DOT sees little chance of new funding.
3. A screen could be built between the railroad and the junkyard - 11' high x 1200' long. DOT has estimated the cost at \$200-250M.
4. Justin Lubold recently met with Bruce Wallace, owner of the junkyard (his father, Maury, died only a few weeks ago). He would move if someone else paid for it. He doesn't really care where he is located.

Although the above all sounds pretty negative, we must find an answer. Our plan includes pushing DOT, Town Board, our State legislators, Chamber and the owner.

We will report on our progress August 1, 1985.

GWD:emc

*great. Let's move him
We've got land*

subsidize diff in price
*After. Let's
Twickit*
[Signature]

RECEIVED

JUN 20 1985

C. R. STEMSKI

D- Start 7 - yours

TO: Mr. C. R. Stenski

RECEIVED

COPIES TO: Mr. Amory Houghton, Jr.
Mr. James R. Houghton
Mr. Thomas Howitt
Mr. Justin Lubold
Mr. Joseph Turchick

AMORY HOUGHTON, JR.

FROM: George W. Douglas

DATE: August 2, 1985

George Douglas

M. Wallace Smith

SUBJECT: Gibson Junk-Yard

Am

After discussions with DOT, DEC, Town of Corning, Town of Corning Planning Board Steuben County, within Corning Enterprises, and a meeting Justin Lubold held with Bruce Wallace (owner of the junk-yard), it appears there are several alternatives.

- 1) Wallace is under pressure from his family and appears concerned about his personal future. He may be interested in selling the operation to some other local (Elmira) operator like Shulman or Spiegel.

Perhaps we could encourage this step on the basis the Gibson operation be closed over say the next 1-2 years. No further material would be added and the present inventory would be removed.

It might be necessary for someone (state, Town of Corning, or CGW) to subsidize the difference between today's market and what Wallace expects for the present inventory.

Once the inventory has been removed, the site would be cleaned up and the property made available for industrial development or Town of Corning recreation or some other use.

- 2) Wallace has said he would move. Find another location; i.e., Lindley/Presho Corning Enterprises' property and move the operation over the next 1-2 years.

Somebody might have to subsidize the difference in price of the inventory life (1) above. We might have to trade property.

RECEIVED

AUG 6 1985

C. R. STEMSKI

Conrad R. Stemski
Page 2 - August 2, 1985
SUBJECT: Gibson Junk-Yard

- 3) Encourage local and state government and media to push Wallace to relocate without us getting in the act at all. This probably would take considerably longer.

As you can see we have attached no estimated costs to the alternatives. We will be doing this shortly and when complete we will recommend a specific program.

Incidentally, we have learned that certain of Corning Glass Works' junk is going to the Wallace yard. In other words we are adding to the size of the problem. We have asked Turchick/Howitt to determine the cost to use another junk-yard.

(The junk from the Main Plant demolition is apparently going to Shulman in Elmira.)

GWD:ms

HSL 11/14

CPD

Talked to Hewitt -
he suggests we let it sit
for 1-2 mos.

Wallace owes \$-SM +
has not paid.

CPW not using his
facility.

note TCM + TCM said
to agree with Hewitt

pls. return file

Thank

RECEIVED

NOV 12 1985

2/20/86

CORNING CLASSIC NOTES

Wallace

1 mo. - ago - sent letter
could not estimate
aver. \$4000 explained
now calculated -

+4200 agreed to

getting something for main plant
at 500 - eating up \$.

funds tied up in estate
then \$ available.

Behind scenes - CBW really screwed.

3/17 another check or where we
stand -
then another letter



LPGA Corning Classic
P.O. Box 1048
Corning, New York 14830
Telephone 607-562-8434

Corning Country Club
May 20-26, 1985

George W. Douglas
Town of Hornby

February 28, 1986

MEMO TO FILE: Wallace Junk Yard

Norm Callahan has suggested the following scheme to reduce the unsightly condition of the Wallace junk yard as well as solving several other problems. His proposal is as follows:

1. Corning Enterprises buys approximately 30 acres of land immediately south of Norm's access road to the Ferenbaugh Campsite. Based on some state appraisals of Corning Enterprises' land in Erwin, this might provide about \$50M or more.
2. Callahan would provide mature scotch pines to furnish a visual screen.
3. Rollin Callahan, cousin to Norm Callahan, is owed some \$29M by Wallace. Rollin would "tidy up" the junk yard and move some material to a storage place on Norm's property. Norm would get a variance from the Town of Hornby to accomplish this.
4. The Glass Works or Corning Enterprises would donate the 30 acres mentioned above to the Town of Hornby for a town park.

The summary of these transactions would be -- The Town of Hornby would have a park which could be equipped with matching State funds. The junk yard would be screened; Norm would take some of the sale proceeds to retire farm mortgages which are affecting the finances of the Ferenbaugh Campsite (the only active campsite in this area south of Watkins); Rollin would get some money; we would get the glory and everybody would live happily ever after.

February 28, 1986

PC: George W. Douglas ✓

Forming Materials Inc.

No change in status.

The business is tied up in the estate settlement of his father who died last year. Several other corporations of his had some financial problems.

R. B. Wallace acknowledges the debt and states he will pay once the estate is settled and his SBA loan is approved.

Bill Sutton of Mt. St. Charles is buying some materials from them. The first purchase of \$750 will be charged against the debt of \$7,000, leaving a balance of \$6,250. Future purchases will be applied to this debt.

The materials business is solvent as current assets exceeds current liabilities substantially, but the estate problems have tied up these assets.

The Credit + Collections Dept. will keep me informed of any new developments.

I will continue to follow up.

JCK
4/17/86

MEMO TO FILE: Corning Waste Materials, Inc.

Bruce Wallace, President of Corning Waste Materials, advises that his expectations, as well as commitments made by his father, now deceased, are not being met in this business. He, therefore, wishes to "liquidate it as soon as possible." To this end he has purchased no new materials for the past several months and claims he plans not to over the next year or so, during which time the junk yard will be essentially cleaned out. The assumption is if we do nothing, in about a year the junk yard will be gone. Bruce advises if we wish to expedite this that he would need some capital as well as having his note at Lincoln 1st (\$160M) paid off from outside funds.

Tom Howitt has told us that they are not using Corning Waste at all, nor do they intend to since he still owes the Glass Works some money. My own judgment is that somehow this seems too easy -- a cleaned up junk yard in about a year, then turning it into a park or some other use -- sounds too good to be true.

A handwritten signature, possibly 'JL', written in black ink.

JL:ms

PC: George W. Douglas
 Conrad R. Stenski

5/1/86

MEMO TO FILE: Corning Waste Materials, Inc.

In reference to my previous memo to file dated May 1st, in further checking with Bruce Wallace today, I discovered that both George Douglas and I misunderstood him. He shipped 1,100 tons in 1985 out of approximately 5,000, so it will at the present rate take four more years to deplete the yard.

He is working 1 1/2 shifts and has people coming in at 6:00 in the morning to get the machinery ready for work at 8:00. He has a second short shift in the late afternoon. Therefore, he claims that unless he gets additional equipment, for which he has no money, he cannot speed up production.

The balance of my file memo of May 1st is correct.

JL:ms

PC: George W. Douglas
Conrad R. Stenski

May 8, 1986

CORNING

Corning Enterprises
Barron Steuben Place
Corning, New York 14831
Tel 607 974-7135

January 7, 1988

A. L. Schutt & Sons Inc.
78 Winfield Street
Corning, NY 14830

Gentlemen:

During the course of discussions between the administration of the County of Steuben and Corning Enterprises about the removal of the scrap presently located on the scrap yard in the Gibson area east of the City of Corning, Corning Enterprises learned that your firm has acquired title to and the right to remove such scrap and that your firm is in need of financial assistance to obtain the use of a track loader for such purpose.

In consideration of your firm's removing all surface scrap from the Gibson location, relocating such scrap to your Winfield location or elsewhere and leaving the surface of the Gibson site in a clean and smooth condition, Corning Enterprises hereby agrees to reimburse your firm for your firm's use of a 25-ton track loader having a 2-1/2 yard bucket in the following amounts and on the following terms and conditions:

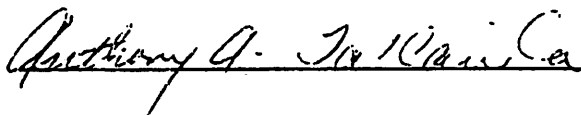
1. Your firm will use its best efforts to commence the removal of such scrap on or before February 1, 1988 and complete such removal on or before May 1, 1988;
2. Corning Enterprises will pay your firm \$6,000 on February 29, 1988;
3. Corning Enterprises will pay your firm \$6,000 on March 31, 1988, provided that the progress which has been made to such date, due consideration being given to weather conditions, in the removal of such scrap is to the mutual reasonable satisfaction of Corning Enterprises and the County of Steuben;
4. Corning Enterprises will pay your firm \$6,000 on May 2, 1988, provided that (i) the two cranes presently on the Gibson site will be moved and relocated to a position behind the building presently located on such site, (ii) all scrap on the surface of the Gibson site has been removed and relocated from such site and (iii) the surface of the ground on the Gibson site is in a clean and level condition commensurate with the topography of such site, all to the mutual reasonable satisfaction of Corning Enterprises and the County of Steuben.

If the foregoing is acceptable to your firm, please so acknowledge by signing a copy of this letter in the space provided below and returning it to me, whereupon this letter shall become an agreement between your firm and Corning Enterprises to carry out the terms of this letter agreement.

Very truly yours,


Richard E. Rahill
Vice President

AGREED AND ACCEPTED on behalf
of A. L. Schutt & Sons Inc.
as of the date first above written.



cc: Mr. Mark Elger
County Administrator
County of Steuben

TO: Ms. Ann Gosnell

FROM: R. E. Rahill



DATE: March 25, 1988

SUBJECT: ROUTE 17 JUNK SITE

On March 24th, Mark Alger, Tom Johnson, Assistant County Highway Superintendent, and I visited Mr. Schutt at the Route 17 junk site. It appears that while some progress has been made, less than 1/3 of the material has been removed. As a result, I am reluctant to make another \$6,000 payment to Mr. Schutt. This position is supported by the County. It is the County's recommendation that we take photographs of the site to allow us to identify future progress versus the current situation.

I would like you to draft an appropriate letter which would identify those clauses in the contract allowing us to serve notice to Mr. Schutt that he must push to get the remainder of the material removed as soon as possible before we can make further payments.

I would like to send a blind copy of your letter to Mr. Mark Alger so that he is aware of the action being taken. The County has been most cooperative in helping us with this project and I would like to be sure they are kept informed.

Thanks for your help.

RER912/b

CORNING

Corning Enterprises Inc.
Baron Steuben Place
Corning, New York 14831
Tel 607-971-7135

March 30, 1988

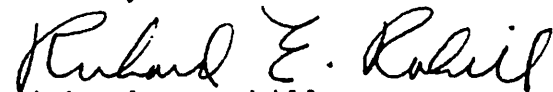
A. L. Schutt & Sons Inc.
78 Winfield Street
Corning, NY 14830

Gentlemen:

Based upon a recent inspection of the site of the Gibson scrap yard, I regret to advise that there has been insufficient progress in the removal of the scrap from such site to justify the payment of the full \$6,000 due your firm from Corning Enterprises on March 31, 1988 pursuant to the terms and conditions of the letter agreement dated January 7, 1988 between your firm and Corning Enterprises.

I am, however, enclosing a check of Corning Enterprises payable to your firm in the amount of \$2,000. Any future payments by Corning Enterprises will be made in accordance with the terms of the letter agreement dated January 7, 1988 referred to above.

Very truly yours,



Richard E. Rahill
Vice President

Enclosure

DATE	DESCRIPTION	AMOUNT	DEDUCTION	NET AMOUNT
03/31/88	CHECK # 290 A. L. SCHUTT & SONS, INC.	\$2,000.00	0	\$2,000.00
HECK DATE	CONTROL NUMBER			
03/31/88	981-5003-0330	TOTALS		\$2,000.00

CORNING ENTERPRISES, INC.
 BARON STEUBEN PLACE
 MARKET AT CENTERWAY
 CORNING, NY 14830

NORSTAR BANK
 CORNING OFFICE
 CORNING, NY 14830
 50-465-223

290

290

PAY TO THE ORDER OF TWO THOUSAND & 00/100 DOLLARS

DATE	CONTROL NO.	AMOUNT
03/31/88		\$2,000.00

A. L. SCHUTT & SONS, INC.
 78 WINFIELD STREET
 CORNING, NY 14830

TWO SIGNATURES REQUIRED FOR
 AMOUNTS OVER \$1,000.00

Kathleen (C) Cochran
Linda A. Tarabullo

⑈000290⑈ ⑆022304658⑆ 77002014074⑈

CORNING

Richard E. Rahill
Vice President
Corning Enterprises Inc.
Baron Steuben Place
Corning, New York 14831
Tel: 607-974-7135

June 10, 1988

Mr. Allison Schutt
78 Winfield Street
Corning, New York 14830

Dear Mr. Schutt:

On June 6th, Mr. Mark Alger, Steuben County Administrator and I visited the junk site adjacent to Route 17 Bypass Around Corning. We toured the area and concluded that approximately 50% of the metal in the area has been removed.

Based on this observation, it is my pleasure to forward a check in the amount of \$1,000. This means that we have met 50% of our \$18,000 commitment in paying for the rental of the track loader.

I wish to assure you that many elements of the community have noticed the work being done. They are also very interested in seeing the entire area cleaned up as soon as possible.

While the contract called for the completion of the project by the end of May, I am willing to continue to support your activities under the proviso that the junk yard is cleaned up no later than the end of August 1988.

Your support of this proposal would be greatly appreciated.

Sincerely,



R. E. Rahill

RER/b

Enc.

MEMO TO THE FILE

FROM: R. E. Rahill

DATE: January 11, 1989

SUBJECT: DUMP SITE ON ROUTE 17 -- TOWN OF CORNING, NEW YORK

On January 11, 1989, I met with Messrs. Ray Jelliff, Tony Tallarida and Lloyd Schutt, Jr. to discuss my concerns regarding their failure to meet their commitment. They indicated that there has been a change in management in their organization and that the father is no longer involved in day to day operations. They implied that he was the stumbling block, and, therefore, prevented them from meeting their commitments.

I told them that immediate action is warranted on their part and that I had a very powerful weapon to use against them should they not exercise prudence in aggressively pursuing their commitment. I stated that the power of public opinion was poised to be used to not only question their integrity but also to cause them unfavorable publicity. They seemingly responded to this. However, time will tell.

RER243/b

Fritzsch & Nadel

ATTORNEYS AT LAW

CRAIG R. FRITZSCH
SCOTT B. NADEL*

*ALSO ADMITTED IN MASSACHUSETTS

126 MAIN STREET, BOX 41
AFTON, NEW YORK 13730
(607) 639-2022

April 4, 1990

Richard Rahill, President
Corning Enterprises
Corning, NY 14830

Re: Gibson's Scrapyard

Dear Mr. Rahill:

Please be advised that I represent A.L. Schutt and Sons, Inc., with regard to the cleanup of the Gibson's scrapyard. It is my understanding that you were to pay \$9,000.00 to the corporation for its efforts in cleaning the acid Gibson up. To date, they have not received any of these funds. Could you please advise of the date which you intend to pay.

Sincerely,

FRITZSCH & NADEL

By Craig R. Fritzs
Craig R. Fritzs

CRF/bh

RECEIVED

APR 06 1990

R.E. RAHILL

Geo Douglas

Please note the latest status regards Corning Materials.

According to this they recognize that they owe us (C&W) \$2200 and they intend to pay it some day when the estate gets settled.

OK

4/17