



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION I

1 Congress Street  
Suite 1100 - SES  
Boston, MA 02114-2023



SDMS DocID 289866

**URGENT LEGAL MATTER -- PROMPT REPLY NECESSARY**  
**CERTIFIED MAIL: RETURN RECEIPT REQUESTED**

July 28, 2008

Mr. Steve N. Buckler  
President  
ACS Industries, Inc.  
191 Social Street  
Woonsocket, RI 02895-4835

Superfund Records Center  
SITE PETERSON/PURITAN  
BRIEF 11.9  
OTHER: SDMS 289866

Re: Notice of Potential Liability and Supplemental Request for Information Pursuant to  
Section 104 of CERCLA at Operable Unit Two of the Peterson/Puritan, Inc. Superfund  
Site in Cumberland, Rhode Island.

Dear Mr. Buckler:

This letter serves to formally notify ACS Industries, Inc. ("ACS") of the potential liability which it has or may have incurred with respect to Operable Unit Two of the Peterson/Puritan, Inc., Superfund Site which includes the J.M. Mills Landfill, in Cumberland, Rhode Island (the "Site"). In addition, this letter requests that you pay certain costs related to the Site and that you prepare to participate in the conduct or financing of certain clean-up activities at the Site. This letter seeks your cooperation in providing information and documents pertaining to your corporation's contribution to the environmental conditions at, and cleanup of, the Site.

**NOTICE OF POTENTIAL LIABILITY**

The United States Environmental Protection Agency ("EPA") has documented the release or threatened release of hazardous substances, pollutants or contaminants at the Site.

Under Sections 106(a) and 107(a) of the Comprehensive Environmental Response, Compensation, and Liability Act, 42 U.S.C. §§ 9606(a) and 9607(a) ("CERCLA"), and other laws, responsible parties may be obligated to undertake actions deemed necessary by EPA to protect the public health, welfare or environment. Responsible parties may also be liable for all costs incurred by the government in responding to any release or threatened release at the Site. Such costs may include, but are not limited to, expenditures for investigation, planning, cleanup response and enforcement activities. In addition, responsible parties may be required to pay damages for injury to, destruction of, or loss of natural resources, including the costs to assess such damages.

Responsible parties under CERCLA include persons who are current or former owners and/or operators of a site, persons who arranged for disposal of hazardous substances at a site, or persons who accepted hazardous substances for transport to a site selected by such persons.

EPA has evaluated a large body of evidence in connection with its investigation of the Site, including Site business records, manifests, state records, and corporate records. Based on this evidence, EPA has information indicating that you are a potentially responsible party ("PRP") with respect to this Site. Specifically, EPA has reason to believe that you arranged by contract, agreement or otherwise for disposal or treatment, or arranged with a transporter for transport for disposal or treatment of hazardous substances found at the Site.

By this letter, EPA notifies you of your potential liability with regard to this matter. EPA also encourages you, as a PRP, to reimburse EPA for the costs incurred to date as set out below. Currently, CCL Custom Manufacturing, Inc. ("CCL") and Waste Management are under an obligation to perform all of the work for the Remedial Investigation and Feasibility Study ("RI/FS") and Unilever Bestfoods ("Bestfoods") and Waste Management are under an obligation to finance the RI/FS at the Peterson/Puritan Site through an October 18, 2004 Third Amendment to the Administrative Order on Consent ("Third Amendment"). EPA encourages you to voluntarily enter into discussions with CCL, Bestfoods, and Waste Management, and to cooperate and participate with these parties in the performance of the RI/FS at the Site.

#### DEMAND FOR PAYMENT OF COSTS

In accordance with CERCLA and other authorities, EPA has undertaken certain actions and incurred costs in response to conditions at the Site. These response actions are described below. The costs to date associated with these actions are approximately **\$1,841,947.58** excluding interest. EPA anticipates that it will expend additional funds for response activities at the Site under the authority of CERCLA and other laws, including those response activities described below.

In accordance with Section 107(a) of CERCLA, 42 U.S.C. § 9607(a), a demand is hereby made for payment of the above amount, and all interest authorized to be recovered under that Section or under any other provisions of law. Demand is also hereby made under these authorities for payment of all future costs, and interest thereon, that EPA may accrue in regard to the Site.

In the event the addressee of this notice intends to or has already filed for dissolution or reorganization under bankruptcy laws, you are hereby requested to include EPA-Region I, and the United States Department of Justice on any mailing or notice lists used in that proceeding. The United States reserves the right to file a proof of claim or application for reimbursement of administrative expenses in such a proceeding.

Contained in Enclosure D of this letter is a current summary of the costs expended for this Operable Unit of the Site. As you may be aware, PRPs are entitled to review the invoices which form the basis for EPA's past costs. Some of these documents may contain information that EPA's contractors claim is entitled to confidential treatment. The Agency's past practice has been to obtain the consent of the contractors pursuant to 40 C.F.R. 2.209(f) (confidential business

information regulations) before releasing this information to PRPs. These regulations, however, have been revised to allow information on past costs to be released provided that the interested party sign a Confidential Business Information Agreement ("Agreement") not to disclose this information.

This Agreement is necessary to protect the interests of the submitters in the confidentiality of the business information. No party is under any obligation to execute this Agreement. Without executing this Agreement, however, the Agency cannot release documentation on past costs. If you are interested in reviewing these documents, please contact Donna Murray at 617-918-1409.

### SUPPLEMENTAL INFORMATION REQUEST

EPA is continuing with its investigation into the release or threatened release of hazardous substances, pollutants, and contaminants at the Site. This investigation includes an inquiry into the identification, nature, source, and quantity of materials transported to or generated, treated, stored, or disposed of at the Site. EPA is also seeking information concerning those persons responsible for the cleanup of the Site and their ability to undertake or finance that cleanup.

Pursuant to the authority of Section 104(e) of CERCLA, 42 U.S.C. § 9604(e), you are hereby requested to respond to the Supplemental Information Request set forth in Enclosure A to this letter.

While EPA seeks your voluntary cooperation in this investigation, compliance with the Supplemental Information Request is required by law. Failure to provide a complete and truthful response to this Supplemental Information Request within thirty (30) days of your receipt of this letter, or to adequately justify such failure to respond, may subject you to an enforcement action by EPA pursuant to Section 104(e) of CERCLA. This provision permits EPA to seek the imposition of penalties of up to thirty-two thousand five hundred dollars (\$32,500) for each day of non-compliance.

Please note that responses which are incomplete, ambiguous, or evasive will be treated as complete non-compliance with this Supplemental Information Request. Also be further advised that provision of false, fictitious, or fraudulent statements or representations may subject you to criminal penalties under 18 U.S.C. § 1001.

This Supplemental Information Request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, 44 U.S.C. § 3501 et seq.

### RESPONSE ACTIVITIES AT THE SITE

EPA has already conducted the following activities at the Site:

1. A time-critical removal action in response to tanks, still bottoms and drums located at the Site and to restrict access to the Site in the construction of a fence; and

2. A time-critical removal action in response to asbestos disposal and fence repair.

EPA is planning to conduct the following activities at the Site:

1. Remedial Investigations to identify the local characteristics of the Site and to define the nature and extent of soil, air, surface water and ground water contamination at the Site;
2. Feasibility Studies to evaluate the feasibility of possible remedial actions to remove or contain hazardous substances, pollutants and contaminants at the Site;
3. Design and implementation of a Remedial Action for the Site to be approved by EPA; and
4. Operation, maintenance and monitoring of the Site as deemed necessary by EPA.

In addition to those enumerated above, EPA may, pursuant to its authorities under CERCLA and other laws, decide that other response activities are necessary to protect public health, welfare or the environment.

#### SPECIAL NOTICE AND NEGOTIATION MORATORIUM

At an appropriate point in the future, you will receive an additional notice informing you that one or more of the above activities is pending and that your cooperation is being requested to negotiate the terms of an agreement to perform or finance these activities.

This forthcoming notice will serve to inform you that EPA is using either CERCLA Section 122(e) Special Notice procedures to formally negotiate the terms of a consent order or consent decree to conduct or finance site response activities at the site or it will inform you that EPA is not using such procedures pursuant to Section 122(a). If EPA does not use Section 122(e) Special Notice procedures, the Section 122(a) notice will explain why the Special Notice procedures were not appropriate in this case. Under Section 122(e), EPA has the discretionary authority to invoke Special Notice procedures if EPA determines that such procedures would facilitate an agreement between EPA and the PRPs and would expedite remedial action at the Site. Use of the Special Notice procedure triggers a moratorium on certain EPA activities at the Site. The purpose of the moratorium is to provide a period of time when PRPs and EPA may enter into formal negotiations allowing PRPs the opportunity to conduct or finance the response activities at the Site.

#### ENCLOSURE INFORMATION

- Supplemental Information Request Questions for Operable Unit 2 of the Peterson/Puritan, Inc. Superfund Site, which includes the J. M. Mills Landfill in Cumberland, Rhode Island, hereafter referred to as the "Site". (*Enclosure A*)
- A description of the Site, specifically Operable Unit 2 which includes the J. M.

Mills Landfill. (*Enclosure B*)

- A list of the names and addresses of potentially responsible parties to whom this notification was provided. This list represents EPA's preliminary findings on the identities of potentially responsible parties. EPA's responsible party search is continuing. Inclusion on or exclusion from the list does not constitute a final determination by the Agency concerning the liability of any party for the hazard or contamination at the Site. (*Enclosure C*)
- A current Site Cost Summary for OU 2. (*Enclosure D*)
- An Information Sheet for Small Businesses. (*Enclosure E*)
- A list of raw chemicals used by ACS during the manufacturing processes at the Hamlet Plant, Villanova Plant, the Scrubbe Building, and Chemistry/Q.C. Laboratory. (Attachment No. 1)
- Selected portions of ACS's response to EPA's Supplemental Information Request questions sent pursuant to Section 104(e) of CERCLA. (Attachment No. 2)
- A list of dump receipts indicating ACS's use of the J.M. Mills Landfill from 1980-1983. (Attachment No. 3)
- An interview with a driver for Goditt & Boyer in response to ACS's disposal of waste to the J.M. Mills Landfill from 1980-1986. (Attachment No. 4)

PRP Steering Committee

EPA recommends that all PRPs meet to form a PRP steering committee which will function as a group representing and pursuing the interests of the PRPs. Establishing a manageable group is a critical component of the negotiation process. To facilitate negotiations at an appropriate time in the future, EPA will conduct a meeting with responsible parties. At the meeting, EPA will detail the existing knowledge about conditions at the Site and describe the past response activities that have been taken at the Site to date. Since there may be a large number of PRPs, EPA may request that the individual persons or company representatives who attend the meeting appoint a committee to represent them in negotiations.

Administrative Record

In accordance with Section 113(k) of CERCLA, EPA must establish an administrative record containing the documents used by EPA to select the appropriate response action for the Site. An administrative record for Operable Unit 1 of the Site has been previously established. An administrative record for Operable Unit 2 of the Site will also be established. The administrative record will be available to the public for inspection and comment at:

EPA Records Center  
1 Congress Street  
Boston, MA 02114-2023  
Telephone No. 617-918-1440

Another copy of the administrative record will also be made available at the Cumberland Public Library at 1464 Diamond Hill Road in Cumberland, Rhode Island.

TIMING AND FORM OF RESPONSE TO THIS LETTER

In addition to your continued obligations with respect to the ongoing Supplemental Information Request, as a potentially responsible party, you should notify EPA in writing within twenty-one (21) days from receipt of this letter regarding your willingness to perform or finance the response activities described above. If EPA does not receive a timely response, EPA will assume that your company does not wish to negotiate a resolution of its liabilities in connection with the Site and that your company has declined any involvement in performing the response activities.

Your letter should indicate the appropriate name, address, and telephone number for further contact with you. If you are already involved in discussions with state or local authorities, engaged in voluntary cleanup action, or involved in a lawsuit regarding this Site, you should continue such activities as you see fit. This letter is not intended to advise you or direct you to restrict or discontinue any such activities; however, you are advised to report the status of those discussions or actions in your response to this letter and to provide a copy of your response to any other parties involved in those discussions or actions.

Your response letter should be sent to:

U.S. EPA Records Center  
c/o Peterson/Puritan, Inc. Superfund Site  
1 Congress Street  
Boston, MA 02114-2023  
Telephone No. 617-918-1440

If you have general questions concerning the Site, please contact David Newton at U.S. Environmental Protection Agency, 1 Congress Street, Suite 1100 (HBO), Boston, MA 02114-2023. If you have any legal questions relevant to the Notice of Liability or the Information Request questions please contact Michelle Lauterback, Senior Enforcement Counsel, U.S. Environmental Protection Agency, 1 Congress Street, Suite 1100 (SES), Boston, MA 02114-2023.

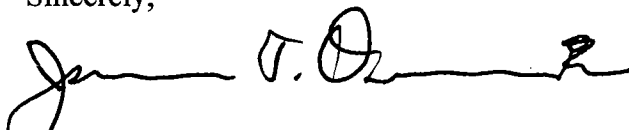
The factual and legal discussions in this letter are intended solely to provide notice and information, and such discussions are not to be construed as a final agency position on any matter set forth herein. Due to the seriousness of the environmental and legal problems posed by conditions at the Site, EPA urges that immediate attention and a prompt response be given to this letter.

By copy of this letter, EPA is notifying the State of Rhode Island and the Federal Natural

Resource Trustees of our intent to perform or enter into negotiations for the performance or financing of response actions at the Site.

Thank you for your cooperation in this matter.

Sincerely,



James T. Owens, III, Director  
Office of Site Remediation and Restoration

Enclosures

cc. EPA Superfund Record Center  
Michelle Lauterback, EPA Office of Environmental Stewardship  
David J. Newton, EPA Remedial Project Manager  
Louis R. Maccarone, RIDEM Project Manager  
Robert Clark Corrente, Office of Rhode Island Attorney General  
Leo Hellested, Office Waste Management, RI Dept. of Environmental Management  
Andy Raddant, DOI, Federal Natural Resource Trustee  
Ken Finkelstein, NOAA, Federal Natural Resource Trustee

DECLARATION

I declare under penalty of perjury that I am authorized to respond on behalf of

\_\_\_\_\_ and that the foregoing is complete, true, and correct.

Respondent

Executed on \_\_\_\_\_, 20\_\_

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Type Name

\_\_\_\_\_  
Title [if any]

**Please complete and return this form with your responses to the Supplemental Information Request.**



ENCLOSURE A

**SUPPLEMENTAL INFORMATION REQUEST FOR**  
**Peterson/Puritan, Inc. Site, Operable Unit 2**  
**which includes the J. M. Mills Landfill,**  
**Cumberland, RI, hereafter referred to as the "Site"**

**Period Being Investigated: 1971-1986**

In addition to the questions which follow, this enclosure includes a declaration, detailed instructions for responding to this request, and definitions of words such as "Respondent," "identify," "waste," and "asset" used in the questions. These materials appear at the end of the questions; please refer to them in answering all questions. Of particular importance:

- Answer each question with respect to the period being investigated noted above unless the question indicates otherwise.
- Answer all questions completely in accordance with the definitions and instructions.
- Complete the enclosed declaration.
- For each question, identify all persons and documents relied upon in the preparation of the answer.
- All information provided for which you are making a claim of business confidentiality or which contains personal privacy information should be contained on separate sheets and clearly marked as confidential or private.
- This request imposes a continuing obligation upon you to submit responsive information discovered after your original response is submitted to EPA.

## SUPPLEMENTAL INFORMATION REQUEST QUESTIONS

**NOTE: This supplemental information request, sent pursuant to EPA's authority under Section 104(e) of CERCLA, is a follow up to your October 6, 2000 response to EPA's information request. Please provide any and all additional documentation in your possession, custody or control that pertain to, in any way, this supplemental CERCLA Section 104(e) request or the August 24, 2000 CERCLA Section 104(e) request.**

### 1. General Information about Respondent's Operation

**NOTE: All questions in this section refer to the present time unless otherwise indicated. Please provide any and all documentation in your possession, custody or control that pertains in any way to this CERCLA Section 104(e) request.**

- a. Provide the full legal name and mailing address of the Respondent.
- b. For each person answering these questions on behalf of Respondent, provide:
  - i. full name;
  - ii. title;
  - iii. business address; and
  - iv. business telephone number, FAX machine number and e-mail address.
- c. If Respondent wishes to designate an individual for all future correspondence concerning the Site please so indicate here by providing that individual's name, mailing address, telephone number, FAX number, and e-mail address.

### 2. Respondent's Operations

**NOTE: All questions in this section refer to the Hamlet Plant, Villanova Plant, Scrubble Building, and the Chemistry/Q.C. Laboratory during the period of investigation unless otherwise indicated.**

- a. Please refer to Attachment No. 1 which contains information relating to the Hamlet Plant. Please describe and explain the following:
  - i. the types of waste disposed of from the machine shop located on the 1<sup>st</sup> floor (*e.g.*, scrap metals, lubricating oils, acid debris);
  - ii. the types of waste disposed of from the 2<sup>nd</sup> and 4<sup>th</sup> floors;
  - iii. types of waste disposed of from the 5<sup>th</sup> floor paint shop (*e.g.*, used paint brushes, empty paint cans, paint solvents, rags contaminated with solvents); and
  - iv. the disposal method for waste disposed of at the Hamlet Plant (*e.g.*, general trash, landfill).
- b. Referring again to Attachment No. 1, which contains the list of raw chemicals used in the Scrubble Building and the Chemistry/Q.C. Laboratory, please provide the following information:
  - i. the address and/or location of the Scrubble Building; and

- ii. the address and/or location of the Chemistry/Q.C. Laboratory.
- c. Referring again to Attachment No. 1 relating to activities at the Scrubble Building, please describe and explain the following:
  - i. types of waste disposed of from the Soap Pad Line located on the 1<sup>st</sup> floor;
  - ii. types of waste disposed of from the 1<sup>st</sup> floor's shipping dock (*e.g.*, packing materials, empty chemical containers);
  - iii. the types of waste disposed of from the 4<sup>th</sup> floor (*i.e.*, waste from the security cabinet, the berm); and
  - iv. the disposal method for waste disposed of at the Scrubble Building (*e.g.*, general trash, landfill).
- d. Referring again to Attachment No. 1, please describe and explain the following questions in relation to the Chemistry/Q.C. Laboratory:
  - i. the types of waste generated from the list of raw chemicals used;
  - ii. the volume of waste disposed of annually (*e.g.*, gallons, cubic yards, pounds); and
  - iii. the disposal method for waste disposed of at the Chemistry/Q.C. Laboratory (*e.g.*, general trash, landfill).

3. Respondent's Waste and Waste Streams

- a. For the following questions, please refer to Attachment No. 2 which contains portions of your October 6, 2000 response to EPA's information request questions sent pursuant to Section 104(e) of CERCLA. Please define and explain the following:
  - i. the chemical composition and characteristics of each type of waste disposed (*e.g.*, the chemical list for the Hamlet Plant, Villanova Plant, Chemistry/Q.C. Laboratory, and the Scrubble Building);
  - ii. the volume of waste disposed of annually (*e.g.*, pounds, cubic yards, gallons); and
  - iii. the disposal method and location of the waste disposed (*e.g.*, general trash, landfill).
- b. Referring again to Attachment No. 2, please describe and explain the following:
  - i. the chemical composition and characteristics of each type of waste disposed of from the ACS plant located on Charles Street in Providence, RI;
  - ii. the volume of waste disposed of annually from the plant located on Charles Street in Providence, RI (*e.g.*, pounds, cubic yards, gallons); and
  - iii. the disposal method and location of the waste disposed (*e.g.*, general trash, landfill).

4. Disposal and Handling (including By-Products) of Respondent's Waste:

- a. Refer to Attachment No. 3, which includes recorded dump tickets demonstrating Goditt & Boyer transported waste for ACS to the J.M. Mills Landfill. Please provide the following information:

- i. the types of waste transported by Goditt & Boyer from the ACS manufacturing plants in Woonsocket, RI (*e.g.*, machine shop waste, paint waste, chemical waste);
  - ii. the total number of years Goditt & Boyer transported waste from the ACS manufacturing plants in Woonsocket, RI;
  - iii. any waste disposal contracts between Goditt & Boyer and ACS for manufacturing plants located in Woonsocket, RI; and
  - iv. the monthly and annual volume of waste generated by ACS manufacturing plants in Woonsocket, RI and disposed of by Goditt & Boyer.
- b. For the following questions, please refer to Attachment No. 4, which contains a statement from a driver for Goditt & Boyer. Please define and explain the following:
- i. the chemical composition and characteristics of black and white powders found in bags transported from the Villanova Plant; and
  - ii. the total amount of bags filled with black and white powders (*e.g.*, pounds, cubic yards, gallons) transported by Goditt & Boyer from the Villanova Plant.
- c. Please refer to Attachment No. 4, which contains a statement from a driver for Goditt & Boyer. Please define and explain the following:
- i. the chemical composition and characteristics of “loose machine shop” waste found in bags transported from the Villanova Plant (*e.g.*, metals, lubricating oils, acid debris);
  - ii. the volume of “loose machine shop” disposed of annually from the Villanova Plant (*e.g.*, pounds, cubic yards, gallons); and
  - iii. the nature and chemical composition of any other waste materials that were added, mixed or combined with the machine shop waste prior to disposal.
- d. Again, please refer to Attachment No. 4, which contains a statement from a driver for Goditt & Boyer. Please define and explain the following:
- i. the chemical composition and characteristics of “solid waste” found in bags transported from the Hamlet Plant;
  - ii. the volume of “solid waste” disposed of annually (*e.g.*, pounds, cubic yards, gallons) from the Hamlet Plant; and
  - iii. the nature and chemical composition of any other waste materials that were added, mixed, or combined with the solid waste prior to disposal.

5. Information About Others:

- a. If you have information concerning the operation of the Site or the source, content or quantity of materials placed/disposed at the Site that is not included in the information you have already provided, provide all such information.
- b. If not already included in your response, if you have reason to believe that there may be persons able to provide a more detailed or complete responses to any of these questions or who may be able to provide additional responsive documents,

identify such persons and the additional information or documents that they may have

- c. If not already provided, identify all persons, including the Respondent's current and former employees, who have knowledge or information about the generation, use, purchase, treatment, storage, disposal, placement or other handling of materials at, or transportation of materials to, the Site.

6. Compliance with this Request:

- a. Describe all sources reviewed or consulted in responding to this request, including but not limited to:
  - i. the names of all individuals consulted;
  - ii. the current job title and job description of each individual consulted;
  - iii. the job title and job description during the period being investigated of each individual consulted;
  - iv. whether each individual consulted is a current or past employee of Respondent;
  - v. the names of all divisions of respondent for which records were reviewed; and
  - vi. the nature of all documents reviewed.

## SUPPLEMENTAL INFORMATION REQUEST INSTRUCTIONS

1. Answer Every Question Completely. You are required to provide a separate answer to each and every question and subpart of a question set forth in this Information Request. Incomplete, evasive, or ambiguous answers shall constitute failure to respond to this Information Request and may subject you to the penalties set out in the cover letter.
2. Number Each Answer. Number each answer with the number of the question to which it corresponds.
3. Provide Information about the Period Being Investigated. You are required to answer each question with respect to the period being investigated, unless the question specifically states otherwise. If the response fails to address the period being investigated, EPA will consider this a failure to comply with the request and may take action against you for this noncompliance.
4. Provide the Best Information Available. You must provide responses to the best of Respondent's ability, even if the information sought was never put down in writing or if the written documents are no longer available. You should seek out responsive information from current and former employees/agents. Submission of cursory responses when other responsive information is available to the Respondent will be considered non-compliance with this Information Request.
5. Identify Sources of Answer. For each question, identify (see Definitions) all the persons and documents that you relied on in producing your answer.
6. Submit Documents with Labels Keyed to Question. For each document produced in response to this Information Request, indicate on the document (or in some other reasonable manner) the number of the question to which it responds.
7. Continuing Obligation to Provide/Correct Information. If additional information or documents responsive to this Request become known or available to you after you respond to this Request, EPA hereby requests pursuant to CERCLA Section 104(e) that you supplement your response to EPA. Failure to supplement your response within 30 days of discovering such responsive information may subject you to \$32,500 per day penalties. If at any time after the submission of this response, you discover or believe that any portion of the submitted information is false or misrepresents the truth, you must notify EPA of this fact as soon as possible and provide EPA with a corrected response. If any part of the response to this Information Request is found to be false, the signatory to the response and the company may be subject to criminal prosecution.
8. Complete the Enclosed Declaration. You are required to complete the enclosed declaration which certifies that the information you are providing in response to this Information Request is true, accurate, and complete.
9. Confidential Information. The information requested herein must be provided even though you may contend that it includes confidential information or trade secrets. You

may assert a confidentiality claim covering part or all of the information requested, pursuant to Sections 104(e)(7)(E) and (F) of CERCLA, 42 U.S.C. §§ 9604(e)(7)(E) and (F), and 40 C.F.R. § 2.203(b). All information claimed to be confidential should be contained on separate sheet(s) and should be clearly identified as "trade secret" or "proprietary" or "company confidential." Personal financial information, including individual tax returns, may also be claimed as confidential. In addition, please note that you bear the burden of substantiating your confidentiality claim. Your claim of confidentiality should be supported by the submission of information supporting such a claim; the type of information to be submitted is set out in 40 C.F.R. Part 2. Information covered by a claim of confidentiality will be disclosed by EPA only to the extent, and only by means of the procedures, provided in 40 C.F.R. §§ 2.201-2.311. If no such claim accompanies the information when it is received by EPA, it may be made available to the public by EPA without further notice to you. Before asserting a business confidentiality claim, read the above cited regulations carefully because certain categories of information are not properly the subject of such a claim.

10. Disclosure to EPA Contractor. Information which you submit in response to this Information Request may be disclosed by EPA to authorized representatives of the United States, even if you assert that all or part of it is confidential business information. Please be advised that EPA intends to disclose all responses to this Information Request to one or more of its private contractors listed in the attached EPA Contractor List for the purpose of organizing and/or analyzing the information contained in the responses to this Information Request. If you are submitting information which you assert is entitled to treatment as confidential business information, you may comment on this intended disclosure within fourteen (14) days of receiving this Information Request.

11. Personal Privacy Information. Personnel and medical files, and similar files the disclosure of which to the general public may constitute an invasion of privacy should be segregated from your responses, included on separate sheet(s), and marked as "Personal Privacy Information." You should note however, that unless prohibited by law, EPA may disclose this information to the general public without further notice to you. (Please see Instruction 9 for information concerning treatment of individual tax returns.)

12. Objections to Questions. While the Respondent may indicate that it objects to certain questions in this Information Request, it must provide responsive information notwithstanding those objections. To object without providing responsive information may subject Respondent to the penalties set out in the cover letter.

13. Claims of Privilege. If you claim that any document responsive to this Information Request is a communication for which you assert that a privilege exists for the entire document, identify (see Definitions) the document and provide the basis for asserting the privilege. For any document for which you assert that a privilege exists for a portion of it, provide the portion of the document for which you are not asserting a privilege, identify the portion of the document for which you are asserting the privilege, and provide the basis for such an assertion. Please note that regardless of the assertion of any privilege, any facts contained in the document which are responsive to the Information Request must be disclosed in your response.

## EPA CONTRACTOR LIST

Updated February, 2008

<u>CONTRACTOR</u>	<u>CONTRACT NUMBER</u>
ASRC Management Services, Inc. Effective: April 19, 2006	Contract No.: EP-S1-06-02
Booz, Allen & Hamilton Subcontractor to ASRC Effective: January 1, 2008	Contract No.: EP-W-05-052
TechLaw, Inc. Effective: 7/12/99	GSA Contract No.: GS-10F-0168J
Toeroek Associates, Inc. Subcontractor, TechLaw, Inc. Effective: May, 2004	Contract No.: EP-S2-04-03
James Kerr and Associates, LLC Effective: September 4, 2003	Contract No.: GS-10F-0272S
Industrial Economics, Inc. Effective: March 22, 2002	DOJ Contract No.: 02-C-0437 (Subcontract 022-02-S-0110)



## SUPPLEMENTAL INFORMATION REQUEST DEFINITIONS

All terms not defined herein shall have their ordinary meaning, unless such terms are defined in CERCLA, 42 U.S.C. Section 9601 et seq., RCRA, 42 U.S.C. Section 6901 et seq., or Volume 40 of the Code of Federal Regulations ("CFR"), in which case such statutory or regulatory definitions shall apply.

The following definitions shall apply to the following words as they appear in this Enclosure:

1. The term "you" or "Respondent" shall mean the addressee of this Request, the addressee's officers, managers, employees, contractors, trustees, successors, assigns, and agents, and any predecessor or successor corporations or companies.

2. The terms "document" and "documents" shall mean any method of recording, storing, or transmitting information. "Document" shall include but not be limited to:

- (a) writings of any kind, formal or informal, whether or not wholly or partially in handwriting, including (by way of illustration and not by way of limitation) any of the following:
  - 1. invoice, receipt, endorsement, check, bank draft, canceled check, deposit slip, withdrawal slip, order;
  - 2. letter, correspondence, fax, telegram, telex;
  - 3. minutes, memorandum of meetings and telephone and other conversations, telephone messages;
  - 4. agreement, contract, and the like;
  - 5. log book, diary, calendar, desk pad, journal;
  - 6. bulletin, circular, form, pamphlet, statement;
  - 7. report, notice, analysis, notebook;
  - 8. graph or chart; or
  - 9. copy of any document.
- (b) microfilm or other film record, photograph, or sound recording on any type of device;
- (c) any tape, disc, or other type of memory generally associated with computers and data processing, together with:
  - 1. the programming instructions and other written material necessary to use such punch card, disc, or disc pack, tape or other type of memory; and
  - 2. printouts of such punch card, disc, or disc pack, tape or other type of memory; and
- (d) attachments to or enclosures with any document as well as any document referred to in any other document.

3. The term "identify" or "provide the identity of" means, with respect to a natural person, to set forth: (a) the person's full name, (b) present or last known business and home addresses and telephone numbers; (c) present or last known employer (include full name and address) with job title, position or business; and (d) the person's social security number.

4. The term "identify" or "provide the identity of" means, with respect to a corporation, partnership, business trust, government office or division, or other entity (including a sole proprietorship), to set forth: (a) its full name; (b) complete street address; (c) legal form (*e.g.*, corporation, partnership, etc.); (d) the state under whose laws the entity was organized; and (e) a brief description of its business.

5. The term "identify" or "provide the identity of" means, with respect to a document, to provide: (a) its customary business description (*e.g.*, letter, invoice); (b) its date; (c) its number if any (*e.g.*, invoice or purchase order number); (d) the identity of the author, addressor, addressee and/or recipient; (e) and a summary of the substance or the subject matter. Alternatively, Respondent may provide a copy of the document.

6. The term "material" or "materials" shall mean any and all objects, goods, substances, or matter of any kind, including but not limited to wastes.

7. The terms "the period being investigated" and "the relevant time period" shall mean the period being investigated as specified on the first page of the Information Request Questions.

8. The terms "the Site" or "the facility" shall mean and include the property on or about the property locally known as the J. M. Mills Landfill in Cumberland, RI and further identified by EPA as the Second Operable Unit of the Peterson/Puritan, Inc. Superfund Site which is more fully described in the enclosed Site Description (Enclosure B)

9. The term "waste" or "wastes" shall mean and include trash, garbage, refuse, by-products, solid waste, hazardous waste, hazardous substances, and pollutants or contaminants, whether solid, liquid, or sludge, including but not limited to containers for temporary or permanent holding of such wastes.

**PETERSON/PURITAN, INC. SUPERFUND SITE**  
**OPERABLE UNIT TWO SITE DESCRIPTION**

**Enclosure B**

The Peterson/Puritan, Inc. Superfund Site (the "Site") consists of two operable units ("OUs") and a potential OU 3 area, totaling over two linear miles of mixed industrial/commercial/residential property. The Site is located along the Blackstone River and includes a portion of the Blackstone River Valley National Heritage Corridor. The Site is located in the towns of Cumberland and Lincoln, in the north-central corner of Rhode Island.

The OU 2 portion of the Site, which contains the J.M. Mills Landfill, is surrounded by industrial, residential and semi-rural properties. Bordering OU 2 to the north is the Hope Global company, located at 88 Martin Street, Cumberland. Hope Global is part of the OU 1 area of the Site. To the south of OU 2 is the Stop and Shop Market (and strip mall) on Mendon Road, Cumberland (Route 122). The eastern boundary of OU 2 includes a portion of the Mackland Sand and Gravel operations and wetlands formerly known locally as the New River. Finally, the western boundary of OU 2 is the Blackstone River.

OU 2 contains many different parcels. EPA believes that the most contaminated parcel is the privately owned 38-acre J. M. Mills Landfill which accepted mixed municipal and industrial waste from 1954 through 1986. Adjacent to the J.M. Mills Landfill is a privately owned 28-acre unnamed island located in the Blackstone River. EPA recently discovered solid wastes disposed on this island and believes that the island's soils were used to provide daily cover materials for the landfill and, perhaps, was even used as an additional disposal location during the time in which the landfill was operating. Down river from the unnamed island is the Pratt Dam, which provides an access point to the unnamed island. The Site also includes the 26 acre Lincoln Quinville Wellfield and the Cumberland Lenox Street municipal well. These wells were used by the towns of Lincoln and Cumberland as a municipal water supply until 1979 when they were closed by the Rhode Island Department of Health due to the presence of volatile organic contaminants found in the water. A section of the Providence and Worcester Railroad line runs through OU 2 and forms the eastern extent of the landfill slope while the river forms the landfill's western boundary. A former privately owned transfer station arranged for waste to be disposed of at the J.M. Mills Landfill. This transfer station was located on the southern portion of the Site. Other areas of OU 2 include portions of the Blackstone River, an adjacent canal, and the Blackstone River Bikeway.

Samples taken from OU 2 indicate the presence of volatile organic contaminants (including, but not limited to, trichloroethylene, freon 11, 1,2-dichloroethene, 1,1,1-trichloroethane, benzene) and also chromium, nickel, and lead in the groundwater. Contaminants found in the soil and sediment include benzo(a)pyrene, chrysene, indeno(1,2,3+cd)pyrene, bis(2-ethylhexyl)phthalate, aroclors, and asbestos insulation/transite. In addition, soil samples along the Blackstone River have been found to be contaminated with polychlorinated biphenyls, polyaromatic hydrocarbons, and heavy metals.

EPA included the Site on the Superfund National Priorities List on September 8, 1983. EPA conducted a removal action on the OU 2 area in 1992 to construct a fence around the former J. M. Mills Landfill and to remove drums containing contaminated materials from the base of the landfill. In November 1997, a second removal action was conducted at the J.M. Mills Landfill to address recently disposed asbestos-containing wastes found outside of the fenced-in area. The security fence was extended to limit further dumping and restrict access to the OU 2 portion of the Site.

An investigation into the nature and extent of contamination at the J.M. Mills Landfill and surrounding areas is currently underway. Following the completion of this study, a final cleanup remedy will be selected, a remedial design will be completed and the remedial action will be initiated.

## GENERAL NOTICE

Peterson/Puritan, Inc. Operable Unit 2

A list of the names and addresses of Potentially Responsible Parties to whom this notification was provided.

### Enclosure C

**Acme Service**

985 Plainfield Street  
Johnston, RI 02919

**ACS Industries, Inc.**

Steve N. Buckler, President  
191 Social Street  
Woonsocket, RI 02895-4835

**Adv. Envir. Tech.**

Onyx Environmental Services, L.L.C.  
Greig Siedor  
General Counsel  
Onyx Environmental Services, L.L.C.  
700 East Butterfield Road, Suite 201  
Lombard, IL 60148

**Aerovox**

Dan Lopes, Facility Manager  
Aerovox  
167 John Vertenta Boulevard  
New Bedford, MA 02745

**American Insulated Wire Corporation**

Daniel Gillingham  
Environmental Manager  
36 Freeman Street  
Pawtucket, RI 02862-0880

**American Optical Lens Co.**

c/o Carl Zeiss Vision, Inc.  
Jeremy C. Bishop  
Chief Executive Officer  
Torreyview Corporate Center; Suite 300  
10590 West Ocean Air Drive  
San Diego, CA 92130

**American Steel and Aluminum Corp. (RI)**

c/o United Steel and Aluminum Corp.  
Peter V. Baldoni  
Vice President-Finance and Treasurer  
1050 University Avenue  
Norwood, MA 02062

**Amperex Electronics**

c/o Philips Electronics North America  
Risa H. Weinstock, Senior Counsel  
1251 Avenue of the Americas  
New York, NY 10020

**Arkwright Incorporated**

Jesse Whittemore  
Environmental Manager  
583 Main Street  
P.O. Box 139  
Fiskeville, RI 02823-0139

**Armstrong Cork, Inc.**

Armstrong World Industries, Inc.  
c/o Elizabeth B. Davis  
Womble Carlyle Sandridge & Rice  
3500 One Atlantic Center  
1201 West Peachtree Street  
Atlanta, GA 30309

**A.T. Cross Company**

David G. Whelan  
President  
1 Albion Road  
Lincoln, RI 02865-3700

**Avnet, Inc.**

2211 South 47<sup>th</sup> Street  
Phoenix, AZ 85034

**Benjamin Moore & Co.**

Marc L. Zoldessy  
Assistant General Counsel  
51 Chestnut Ridge Road  
Montvale, NJ 07645

**Narragansett Electric Company**

successor to Blackstone Valley Electric Co.  
c/o Carolyn L. McIntosh, Esq.  
Patton Boggs LLP  
1660 Lincoln Street  
Suite 1900  
Denver, CO 80264

**Foxboro Co.**  
33 Commercial Street  
Foxboro, MA 02035

**Galego Equities, Inc.**  
Paul F. Galego, President  
c/o Tillinghast, Licht, Perkins & Cohen, LLP  
PO Box 1402  
North Kingstown, RI 02852

**General Electric**  
Mark Herwig  
Leader, Environmental Programs  
General Electric  
1000 Western Avenue (MD 164X9)  
Lynn, MA 01910

**General Tire**  
Rick Ledsinger  
Continental General Tire, Inc.  
1800 Continental Boulevard  
Charlotte, NC 28273

**Gerson Co.**  
Dave Anteski  
Plant Manager  
Louis M. Gerson Company  
15 Sproat Street  
Middleboro, MA 02346

**Gorham Manufacturing**  
Patricia Bisshopp  
Environmental Specialist  
Textron, Inc.  
40 Westminster Street  
Providence, RI 02903

**GTE**  
Al Ludwig  
Vice President Controller  
GTE Operations Support, Inc.  
600 Hidden Ridge Drive (HQEO3E60)  
Irving, TX 75038

**Halliday Lithograph Corporation**  
c/o Crosby, Heafey, Roach & May  
William D. Wick, Esq.  
1999 Harrison Street  
Oakland, CA 94612-3572

**Harvard University**  
Donald S. Berry, Esq.  
McDermott, Will & Emery P.C.  
28 State Street, 34<sup>th</sup> Floor  
Boston, MA 02109-1775

Mary T. Feeney, Esq  
Office of the General Counsel  
980 Holyoke Center  
1350 Massachusetts Avenue  
Cambridge, MA 02138

**Hazeltine**  
Sue Tynan  
BAE Systems  
115 Bay State Drive  
Braintree, MA 02184

**Hollingsworth & Vose Company**  
Deirdre M. Murphy, Esq.  
112 Washington Street  
East Walpole, MA 02032

**Honeywell**  
Mr. David P. Cooke  
Assistant General Counsel  
Honeywell  
P.O. Box 2245  
Morristown, NJ 07692-2245

**Henry Oil Co., Inc.**  
Carmine Henry DiSanto, President  
675 Hartford Avenue  
Providence, RI 02909

**I.C.I.**  
Michelle T. Dillione, Esq.  
AstraZeneca, Inc.  
1800 Concord Pike  
P.O. Box 15438  
Wilmington, DE 19850-5438

**Imperial Knife/Plate**  
David A. Swiden  
Consultant  
Imperial Schrade Corp.  
7 Schrade Court  
Ellenville, NY 12428

**Nunes Disposal, Inc.**  
Mendon Road  
Cumberland, RI 02864

**Nyman Manufacturing Company**  
Mr. Robert Donnelly  
Project Engineer  
275 Ferris Avenue  
East Providence, RI 02916-1001

**Owens Corning**  
Tom Merlino, Esq.  
Director Environmental Liabilities Resolution  
One Owens Corning Parkway  
Toledo, Ohio 43659

**Polaroid**  
784 Memorial Drive  
Cambridge, MA 02139

**Polyvinyl Chemical**  
Zeneca, Inc.  
Joseph C. Kelly, Esq.  
P.O. Box 751  
1800 Concord Pike  
Wilmington, DE 19850-5438

**P&W Railroad**  
President  
Providence and Worcester Railroad Company  
75 Hammond Street  
Worcester, MA 01610

**Raytheon**  
Ken Tierney  
Environmental Health & Safety Officer  
Raytheon Company  
141 Spring Street  
Lexington, MA 02421

**Re-upping**  
Rueping East Tannery  
491 West Water Street  
Taunton, MA 02780

**Revere Copper**  
Wayne Linn  
Environmental Manager  
Revere Copper Products  
24 North Front Street  
New Bedford, MA 02740

**Scott Graphics**  
195 Appleton Street  
Holyoke, MA 01040  
**Seaconke Wampanoag Tribe**  
**Wampanoag Nation, Inc.**  
Chief Wilfred Greene  
2220 Warwick Avenue, Apt. H10  
Warwick, RI 02889-3166

**Sears, Roebuck and Co.**  
James Walpole, Esq.  
3333 Beverly Road 6-370B  
Hoffman Estates, IL 60179

**Sequa**  
Bill Gendreau  
Operations Manager  
General Printing Ink  
320 Forbes Boulevard  
Mansfield, MA 02048-1806

**Shipley Co.**  
455 Forest Street  
Marlborough, MA 01752

**Standard Rubber Products, Inc.**  
c/o Adam J. Brodsky, Esq.  
72 Sharp Street, Unit A9  
Hingham, MA 02043

**Teknor Apex Company**  
David F. Yopak  
Director of Environmental, Health and Safety  
505 Central Avenue  
Pawtucket, RI 02861-1900

**Texon**  
Jack Dempsey  
Personnel Manager  
Texon USA, Inc.  
1190 Huntington Road  
Russell, MA 01071

**Three R's Trucking**  
c/o Robert G. Funke, Esq.  
58 Tremont Street  
P.O. Box 628  
Taunton, MA 02780

## IFMS Reconciliation Pending

## Itemized Cost Summary

PETERSON/PURITAN, CUMBERLAND, RI SITE ID = 01 40  
Operable Unit(s): 00, 02, 03, Blank

Unrecovered OU2 costs through March 31, 2008

<b>REGIONAL PAYROLL COSTS</b> .....	\$476,814.25
<b>HEADQUARTERS PAYROLL COSTS</b> .....	\$7,473.40
<b>REGIONAL TRAVEL COSTS</b> .....	\$1,402.46
<b>HEADQUARTERS TRAVEL COSTS</b> .....	\$1,047.59
<b>ALLOCATION TRANSFER IAG COSTS</b>	
DEPARTMENT OF HEALTH & HUMAN SERVICES (ATSDR) .....	\$5,821.93
DEPARTMENT OF COMMERCE (NOAA) .....	\$18,573.59
<b>EMERGENCY REMOVAL CLEANUP SERVICES (ERCS) CONTRACT COSTS</b>	
OHM REMEDIATION SERVICES CORPORATION (68-01-7445) .....	\$44,565.95
OHM REMEDIATION SERVICES CORPORATION (68-W3-0012) .....	\$21,897.18
<b>ENVIRONMENTAL SERVICES ASSISTANCE TEAMS (ESAT) CONTRACT COSTS</b>	
ROY F. WESTON, INC. (68-01-7443) .....	\$3,617.21
<b>INTERAGENCY AGREEMENT (IAG) COSTS</b>	
DEPARTMENT OF THE INTERIOR - FWS (DW14424801) .....	\$2,267.67
<b>OTHER CONTRACT COSTS</b>	
TECHLAW, INC. (0Z0109NBLX) .....	\$980,205.81
LABAT ANDERSON INC. (68-W9-0052) .....	\$3,543.63
TECHLAW, INC. (EP051000077) .....	\$119,342.03
<b>REMEDIAL (REM) CONTRACT COSTS</b>	
CDM FEDERAL PROGRAMS CORPORATION (68-01-6939) .....	\$2.33
<b>SUPERFUND TECHNICAL ASSISTANCE AND RESPONSE TEAM (START) CONTRACT COSTS</b>	
ROY F. WESTON, INC. (68-W5-0009) .....	\$507.68

## IFMS Reconciliation Pending

## Itemized Cost Summary

PETERSON/PURITAN, CUMBERLAND, RI SITE ID = 01 40  
Operable Unit(s): 00, 02, 03, Blank

Unrecovered OU2 costs through March 31, 2008

**TECHNICAL ASSISTANCE TEAM (TAT) CONTRACT COSTS**

ROY F. WESTON, INC. (68-01-7367) .....	\$10,882.71
ROY F. WESTON, INC. (68-W0-0036) .....	\$23,316.71

**TECHNICAL ENFORCEMENT SUPPORT (TES) CONTRACT COSTS**

CDM FEDERAL PROGRAMS CORPORATION (68-01-7331) .....	\$257.75
CDM FEDERAL PROGRAMS CORPORATION (68-W9-0002) .....	\$12,221.16
ALLIANCE TECHNOLOGIES CORPORATION (68-W9-0003) .....	\$163,429.63

**CONTRACT LAB PROGRAM (CLP) COSTS**

FINANCIAL COST SUMMARY .....	\$20,960.34
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MISCELLANEOUS COSTS (MIS) .....	\$34.68
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EPA INDIRECT COSTS .....	\$552,569.40
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TOTAL SITE COSTS BEFORE COST RECOVERY COLLECTIONS .....	\$2,470,755.09
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COLLECTIONS/ADJUSTMENTS .....	(\$628,807.51)
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<b>Total Site Costs:</b>	<u><u>\$1,841,947.58</u></u>
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Office of Enforcement and Compliance Assurance  
**INFORMATION SHEET**

## U. S. EPA Small Business Resources

If you own a small business, the United States Environmental Protection Agency (EPA) offers a variety of compliance assistance and tools to assist you in complying with federal and state environmental laws. These resources can help you understand your environmental obligations, improve compliance and find cost-effective ways to comply through the use of pollution prevention and other innovative technologies.

### Hotlines, Helplines and Clearinghouses

EPA sponsors approximately 89 free hotlines and clearinghouses that provide convenient assistance regarding environmental requirements.

**The National Environmental Compliance Assistance Clearinghouse** provides quick access to compliance assistance tools, contacts, and planned activities from the U.S. EPA, states, and other compliance assistance providers:  
[www.epa.gov/clearinghouse](http://www.epa.gov/clearinghouse)

**Pollution Prevention Clearinghouse**  
[www.epa.gov/opptintr/library/ppicindex.htm](http://www.epa.gov/opptintr/library/ppicindex.htm)

**EPA's Small Business Ombudsman Hotline** provides regulatory and technical assistance information.  
(800) 368-5888

**Emergency Planning and Community Right-To-Know Act**  
(800) 424-9346

**National Response Center** (to report oil and hazardous substance spills)  
(800) 424-8802

**Toxics Substances and Asbestos Information**  
(202) 554-1404

**Safe Drinking Water**  
(800) 426-4791

**Stratospheric Ozone Refrigerants Information**  
(800) 296-1996

**Clean Air Technology Center**  
(919) 541-0800

**Wetlands Helpline**  
(800) 832-7828

### EPA Websites

EPA has several Internet sites that provide useful compliance assistance information and materials for small businesses. If you don't have access to the Internet at your business, many public libraries provide access to the Internet at minimal or no cost.

**EPA's Home Page**  
[www.epa.gov](http://www.epa.gov)

**Small Business Assistance Program**  
[www.epa.gov/ttn/sbap](http://www.epa.gov/ttn/sbap)

**Compliance Assistance Home Page**  
[www.epa.gov/compliance/assistance](http://www.epa.gov/compliance/assistance)

**Office of Enforcement and Compliance Assurance**  
[www.epa.gov/compliance](http://www.epa.gov/compliance)

**Small Business Ombudsman**  
[www.epa.gov/sbo](http://www.epa.gov/sbo)

**Innovative Programs for Environmental Performance**  
[www.epa.gov/partners](http://www.epa.gov/partners)



## U.S. EPA SMALL BUSINESS RESOURCES

### Compliance Assistance Centers

In partnership with industry, universities, and other federal and state agencies, EPA has established Compliance Assistance Centers (Centers) that provide information targeted to industries with many small businesses. All Centers can be accessed at:

<http://www.assistancecenters.net>

#### Metal Finishing

(1-800-AT-NMFRC or [www.nmfrc.org](http://www.nmfrc.org))

#### Printing

(1-888-USPNEAC or [www.pneac.org](http://www.pneac.org))

#### Automotive Service and Repair

(1-888-GRN-LINK or [www.ccar-greenlink.org](http://www.ccar-greenlink.org))

#### Agriculture

(1-888-663-2155 or [www.epa.gov/agriculture](http://www.epa.gov/agriculture))

#### Printed Wiring Board Manufacturing

(1-734-995-4911 or [www.pwbr.org](http://www.pwbr.org))

#### Chemical Industry

(1-800-672-6048 or [www.chemalliance.org](http://www.chemalliance.org))

#### Transportation Industry

(1-888-459-0656 or [www.transource.org](http://www.transource.org))

#### Paints and Coatings

(1-800-286-6372 or [www.paintcenter.org](http://www.paintcenter.org))

#### Construction Industry

([www.cicacenter.org](http://www.cicacenter.org))

#### Automotive Recycling Industry

([www.ecarcenter.org](http://www.ecarcenter.org))

#### US / Mexico Border Environmental Issues

([www.bordercenter.org](http://www.bordercenter.org))

### State Agencies

Many state agencies have established compliance assistance programs that provide on-site and other types of assistance. Contact your local state environmental agency for more information or call EPA's Small Business Ombudsman at (800)-368-5888 or visit the Small Business Environmental Homepage at <http://www.smallbiz-enviroweb.org>.

### Compliance Incentives

EPA provides incentives for environmental compliance. By participating in compliance assistance programs or voluntarily disclosing and promptly correcting violations before an enforcement action has been initiated, businesses may be eligible for penalty waivers or reductions. EPA has two policies that potentially apply to small businesses: The Small Business Policy ([\[www.epa.gov/compliance/incentives/smallbusiness\]\(http://www.epa.gov/compliance/incentives/smallbusiness\)\) and Audit Policy \(<http://www.epa.gov/compliance/incentives/auditing>\).](http://</a></p></div><div data-bbox=)

### Commenting on Federal Enforcement Actions and Compliance Activities

The Small Business Regulatory Enforcement Fairness Act (SBREFA) established an ombudsman ("SBREFA Ombudsman") and 10 Regional Fairness Boards to receive comments from small businesses about federal agency enforcement actions. The SBREFA Ombudsman will annually rate each agency's responsiveness to small businesses. If you believe that you fall within the Small Business Administration's definition of a small business (based on your North American Industry Classification System (NAICS) designation, number of employees or annual receipts, defined at 13 C.F.R. 121.201; in most cases, this means a business with 500 or fewer employees), and wish to comment on federal enforcement and compliance activities, call the SBREFA Ombudsman's toll-free number at 1-888-REG-FAIR (1-888-734-3247).

Every small business that is the subject of an enforcement or compliance action is entitled to comment on the Agency's actions without fear of retaliation. EPA employees are prohibited from using enforcement or any other means of retaliation against any member of the regulated community because the regulated community previously commented on its activities.

### Your Duty to Comply

If you receive compliance assistance or submit comments to the SBREFA Ombudsman or Regional Fairness Boards, you still have the duty to comply with the law, including providing timely responses to EPA information requests, administrative or civil complaints, other enforcement actions or communications. The assistance information and comment processes do not give you any new rights or defenses in any enforcement action. These processes also do not affect EPA's obligation to protect public health or the environment under any of the environmental statutes it enforces, including the right to take emergency remedial or emergency response actions when appropriate. Those decisions will be based on the facts in each situation. The SBREFA Ombudsman and Fairness Boards do not participate in resolving EPA's enforcement actions. Also, remember that to preserve your rights, you need to comply with all rules governing the enforcement process.

*EPA is disseminating this information to you without making a determination that your business or organization is a small business as defined by Section 222 of the Small Business Regulatory Enforcement Fairness Act (SBREFA) or related provisions.*

Peterson/Puritan, Inc. Superfund Site  
Operable Unit 2  
Cumberland, Rhode Island

**Attachment No. 1**

ACS Chemical List

**ACS Industries, Inc.**

The Hamlet Plant

17052 - 1

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Praxair	Oxygen, Compressed	Oxygen	UN1166	7782-44-7	200 lbs	1st floor, machine shop
Praxair	Acetylene	Ethyne	UN3163	74-86-2	200 lbs	1st floor, machine shop
Arco Chemical	Caustic Soda 50%	Sodium Hydroxide	UN1824	1310-73-2	275 gallons	3rd floor, chemical storage area
Arco Chemical	Clorox	Hypochlorous Acid	UN1791	7681-52-9	110 gallons	3rd floor, berm
Damar	NP-1 Wetting Agent	Trade Secret	N/R	Trade Secret	110 gallons	3rd floor, chemical storage area
Washington Mills	Vitrified Abrasives	Aluminum Oxide	UN1309	1344-28-1	20,000 lbs	3rd floor & 1st floor
Washington Mills	Vitrified Abrasives	Amorphous Silica, Fused	-----	60676-86-0	-----	-----
Washington Mills	Vitrified Abrasives	Silicon Carbide	UN1346	409-21-2	-----	-----
Washington Mills	Vitrified Abrasives	Sulfur	UN1350	7704-34-9	-----	-----
Washington Mills	Shellac Abrasives	Zirconium Oxide	UN1358	1314-23-4	20,000 lbs	3rd floor & 1st floor
Washington Mills	Shellac Abrasives	Aluminum Oxide	UN1309	1344-28-1	-----	-----
Washington Mills	Shellac Abrasives	Fiberglass	-----	65997-17-3	-----	-----
Washington Mills	Shellac Abrasives	Silicon Carbide	UN1346	409-21-2	-----	-----
Washington Mills	Shellac Abrasives	Quartz	N/R	14808-60-7	-----	-----
Washington Mills	Shellac Abrasives	Carbon Black	N/C	1333-86-4	-----	-----
Washington Mills	Shellac Abrasives	Dibutyl Phthalate mixture	UN9095	84-74-2	-----	-----
Washington Mills	Shellac Abrasives	Dimethylthiocarbmyl	-----	137-26-8	-----	-----
Washington Mills	Shellac Abrasives	Amorphous Silica	-----	112926-00-8	-----	-----
Washington Mills	Resin Bonded Grit	Zirconium Oxide	N/R	1314-23-4	20,000 lbs	3rd floor & 1st floor
Washington Mills	Resin Bonded Grit	Aluminum Oxide	UN1396	1344-28-1	-----	-----
Washington Mills	Resin Bonded Grit	Fiberglass	-----	65997-17-3	-----	-----
Washington Mills	Resin Bonded Grit	Silicon Carbide	UN1346	409-21-2	-----	-----
Washington Mills	Resin Bonded Grit	Quartz	N/R	14808-60-7	-----	-----
Washington Mills	Resin Bonded Grit	Dibutyl Phthalate mixture	UN9095	84-74-2	-----	-----
Washington Mills	Resin Bonded Grit	Calcium Oxide	UN1910	1305-78-8	-----	-----
Washington Mills	Resin Bonded Grit	Cured Phenolic Resin	UN3082	N/D	-----	-----
Ashland	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	12,000 lbs	3rd floor, bulk storage area
Hansen Engineering	Pigment Red	Iron (III) Oxide	UN1376	1309-37-1	200 lbs	3rd floor, chemical storage area
Damar	Pigment Mix	N/A	N/R	N/A	20 lbs	3rd floor, chemical storage area
Velsicol Chemical	Benzoflex 50 Plasticizer	Benzoate Esters	UN2938	120-55-8	110 gallons	1st floor, chemical storage area
Mona	Monaterge 1295	Proprietary	N/R	Not Est.	6344 lbs	1st floor, chemical storage area
Clariant	Foamaster NDW	Trade Secret Blend*	N/R	Trade Secret	80 lbs	3rd floor, chemical storage area
Swift	Polyurethane Glue	Polyurethane Prepolymer	N/R	101-68-8	55 gallons	1st floor, chemical storage area
Damar	WP-12 Pigment	Calcium Carbonate (Limestone)	UN1401	1317-65-3	100 lbs	1st floor, chemical storage area
OxyChem	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	12,000 lbs	3rd floor, bulk storage area
Georgia Pacific	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	12,000 lbs	3rd floor, bulk storage area
Neste	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	12,000 lbs	3rd floor, bulk storage area
Damar	M-11 Latex Compound	Styrene Butadiene Latex	N/R	100-42-5	55 gallons	1st floor
Fisher Scientific	Caustic Pellets	Sodium Hydroxide	UN1823	1310-73-2	2 liters	3rd floor, berm

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Sherwin-Williams	Polane Reducers	Toluene	UN3066	108-88-3	5 gallons	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Ethylbenzene	UN3066	100-41-4	-----	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Xylene	UN3066	1330-20-7	-----	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Methyl Ethyl Ketone	UN3066	78-93-3	-----	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Methyl Isobutyl Ketone	UN3066	108-10-1	-----	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Methyl n-Amyl Ketone	UN3066	110-43-0	-----	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Cyclohexanone	UN3066	108-94-1	20 gallons	5th floor, paint shop
Sherwin-Williams	Polane Reducers	Isopropyl Acetate	UN3066	108-21-4	-----	5th floor, paint shop
Sherwin-Williams	Polane Reducers	n-Butyl Acetate	UN3066	123-86-4	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Cyclohexanone	UN3066	108-94-1	20 gallons	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	1-Methoxy-2-Propanol Acetate	UN3066	108-65-6	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Methyl Isobutyl Ketone	UN3066	108-10-1	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Methyl Ethyl Ketone	UN3066	78-93-3	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Xylene	UN3066	1330-20-7	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Isopropyl Acetate	UN3066	108-21-4	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Ethylbenzene	UN3066	100-41-4	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	n-Butyl Acetate	UN3066	123-86-4	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Toluene	UN3066	108-88-3	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Hexamethylene Diisocyanate Poly.	UN3066	Proprietary	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Hexamethylene Diisocyanate	UN3066	322-06-0	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Toluene Diisocyanate Polymer	UN3066	Proprietary	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Toluene-2, 4-Diisocyanate	UN3066	584-84-9	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Talc	UN3066	14807-96-6	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Titanium Dioxide	UN3066	13463-67-7	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Lead Chromate	UN3066	1344-37-2	-----	5th floor, paint shop
Sherwin-Williams	Polane B/T Poly. Enamel	Molybdate Orange	UN3066	12656-85-8	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Cyclohexanone	UN3066	108-94-1	5 gallons	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	1-Methoxy-2-Propanol Acetate	UN3066	108-65-6	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Methyl Isobutyl Ketone	UN3066	108-10-1	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Methyl Ethyl Ketone	UN3066	78-93-3	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Xylene	UN3066	1330-20-7	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Isopropyl Acetate	UN3066	108-21-4	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	n-Butyl Acetate	UN3066	123-86-4	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Toluene	UN3066	108-88-3	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Hexamethylene Diisocyanate Poly.	UN3066	Proprietary	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Hexamethylene Diisocyanate	UN3066	322-06-0	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Toluene Diisocyanate Polymer	UN3066	Proprietary	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Toluene-2, 4-Diisocyanate	UN3066	584-84-9	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Talc	UN3066	14807-96-6	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Carbon Black	UN3066	1333-86-4	-----	5th floor, paint shop
Sherwin-Williams	Polane Dead Flat Black	Methyl n-Amyl Ketone	UN3066	110-43-0	-----	5th floor, paint shop

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Sherwin-Williams	Polane 700T W/R Enamel	2-(2-Butoxyethoxy)-ethonal	UN3066	112-34-5	4 gallons	5th floor, paint shop
Sherwin-Williams	Polane 700T W/R Enamel	1-Methyl-2-Pyrrolidinone	UN3066	872-50-4	-----	5th floor, paint shop
Sherwin-Williams	Polane 700T W/R Enamel	Dibutyl Phthalate	UN3066	84-74-2	-----	5th floor, paint shop
Sherwin-Williams	Polane 700T W/R Enamel	Quartz	UN3066	14808-60-7	-----	5th floor, paint shop
Sherwin-Williams	Polane 700T W/R Enamel	Carbon Black	UN3066	1333-86-4	-----	5th floor, paint shop
Sherwin-Williams	Polane 700T W/R Enamel	Titanium Dioxide	UN3066	13463-67-7	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Toluene	UN3066	108-88-3	5 Gallons	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Xylene	UN3066	1330-20-7	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	2-Propanol	UN3066	67-63-0	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	2-Methyl-1-propanol	UN3066	78-83-1	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Methyl Ethyl Ketone	UN3066	78-93-3	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Methyl Isobutyl Ketone	UN3066	108-10-1	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Epoxy Polymer	UN3066	Unknown	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Phosphoric Acid	UN3066	7664-38-2	-----	5th floor, paint shop
Sherwin-Williams	Industrial Wash Primer	Chromium Zinc Oxide	UN3066	50922-29-7	-----	5th floor, paint shop

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**ACS Industries, Inc.**

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Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Coastal Oil	#6 Fuel Oil W/1% Sulfur	High Sulfur Heating Oil	UN1993	68553-00-4	6000 lbs	1st Floor bulk storage tank
Texaco	00403 High Sulfur Heating Oil 2	High Sulfur Heating Oil	UN1993	N/A	1000lbs	1st Floor storage area
Texaco	02316 Multigear Lubt EP SAW 80W-90	Petroleum Oil	UN1270	NL	56 lbs	1st Floor storage area
Gojo Industries, Inc.	1800 Series Thick Pink Antiseptic	SLS, Propylene Glycol	NR	151-21-3	5 gallons	1st Floor main factory area
Carpenter Technology	20Cb-3 Stainless	Steel	NA1383, UN3089	7782-12-5	2000 lbs	1st Floor raw materal storage area
Ugine-Stainless & Alloys	302 Stainless	Steel	NA1383, UN3089	7782-12-5	3000 lbs	1st Floor main factory area
Carpenter Technology	302/304 HF ANL PKL Precoat	Metal		Mixture	3000 lbs	1st Floor main factory area
Carpenter Technology	303 Project 70 Stainless	Steel	NA1383, UN3089	7782-12-5	3000 lbs	1st Floor main factory area
Carpenter Technology	304 Rod	Metal			30000 lbs	1st Floor main factory area
Ugine-Stainless & Alloys	304 Stainless	Steel	NA1383, UN3089	7782-12-5	30000 lbs	1st Floor main factory area
Carpenter Technology	304L RD Bar	Metal		1309-37-1	30000 lbs	1st Floor main factory area
Ugine-Stainless & Alloys	304L Stainless	Steel	NA1383, UN3089	7782-12-5	30000 lbs	1st Floor main factory area
Carpenter Technology	304L Stainless Steel	Steel	NA1383, UN3089	7782-12-5	30000 lbs	1st Floor main factory area
Natweld	308-16 (1/16)	Metal	---	N/L	500 rods	1st Floor Machine Shop
Carpenter Technology	309L Rod	Metal			20000 lbs	1st Floor main factory area
Metalimphy Alloy Corp	309L Stainless	Steel	NA1383, UN3089	7782-12-5	20000 lbs	1st Floor main factory area
Metalimphy Alloy Corp	310 Stainless	Steel	NA1383, UN3089	7782-12-5	5000 lbs	1st Floor main factory area
Carpenter Technology	316 Rod	Metal			400000 lbs	1st Floor main factory area
Natweld	316-15 (3/32)	Steel	NA1383, UN3089	7782-12-5	400000 lbs	1st Floor main factory area
Metalimphy Alloy Corp	317L Stainless	Steel	NA1383, UN3089	7782-12-5	400000 lbs	1st Floor main factory area
Carpenter Technology	321 Rod	Metal			2000 lbs	1st Floor main factory area
Ugine-Stainless & Alloys	321 Stainless	Steel	NA1383, UN3089	7782-12-5	2000 lbs	1st Floor main factory area
Carpenter Technology	409 Type	Metal			1000 lbs	1st Floor main factory area
Carpenter Technology	430 Rod	Metal			1000 lbs	1st Floor main factory area
Ausimont USA	Polymist	Polytetrafluoroethylene	NA	9002-84-0	400 lbs	1st Floor Production Area
EI Dupont De Nemours	Teflon 11 PFA Monofilament	Fluorinated Ethylene Propy.	NR	25067-11-2	250 lbs	3rd Floor storage area
American Metal Fiber	430 Stainless Steel Fiber	Steel	NA1383, UN3089	7782-12-5	1000 lbs	1st Floor main factory area
Conoco	Dectol R.O. 46	Industrial Gear Oil	UN1268	8012-95-1	110 gallons	1st, 2nd & 3rd Firs factory areas
Conoco	Dectol Oil 32	Petroleum Oil	UN1270	8012-95-1	110 gallons	1st, 2nd & 3rd Firs factory areas
Conoco	Dectol R. O. oils 32, 46, 68, 100	Industrial Gear Oil	UN1268	Mixture	110 gallons	1st, 2nd & 3rd Firs factory areas

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ACS Industries, Inc.

Villa Nova Plant

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantit	Storage Location/Method
Phifer Wire Products	5154A Drawn Wire	Aluminum	UN1309	7429-90-5	1000 lbs	1st Floor main factory area
Natweld	7018 (3/32)	Steel	NA1383, UN3089	7782-12-5	1000 lbs	1st Floor main factory area
AW Chesterton	723 Spray Solvo	Stoddard Solvent/Carb. Dioxide	UN/NA 1950	8052-41-3	450 lbs	1st Floor storage area
AW Chesterton	730 Spray Grip	Stoddard Solvent/Carb. Dioxide	UN/NA 1950	Blend	450 lbs	1st Floor storage area
Waverly Mineral Products	Absorbent Clay Mineral	Hydrous Magnesium Sillicate	NR	8031-18-3	1500 lbs	Basement
Praxair	Acetylene	Ethyne, Ethine	UN101	74-86-2	200 lbs	1st Floor Machine Shop
Frederick Gumm Chem.	Additive 141	Cleaning Additive	NR	Mixture	55 gallons	1st Floor storage area
Pittsburgh Corning	Adhesive Componet 1PC 88	Asphalt Cutback/Tar Liquid	NR	8052-42-4	5 gallons	1st Floor storage area
Pittsburgh Corning	Adhesive Componet 2PC 88	Polymeric MDI/PDM	NR	9016-87-9	10 gallons	1st Floor storage area
Pittsburgh Corning	Adhesive PC 55	Adhesive	UN1133	8052-42-4	10 gallons	1st Floor storage area
Pittsburgh Corning	Adhesive PC 77G	Adhesive	UN1133	N/A	10 gallons	1st Floor storage area
Loctite Corp	Adhesive Sealant 262	Adhesive	UN1133	8052-42-4	5 gallons	1st Floor storage area
3M	Adhesive Spray/ Super 77	Adhesive	UN1133	8052-42-4	20 gallons	1st Floor storage area
Rust-Oleum	Aerosol	Paint Product	UN1263	NL	6 gallons	1st Floor storage area
Mogul/Dexter	AG-471	Ammonium/Organotin Mix	NR	68391-01-5	5 gallons	1st Floor storage area
Chemical Gas	Aliphatic Hydrocarbons	Chem-o-Lene Fuel Gas	UN3295	Assorted #s	500 lbs	1st Floor Machine Shop
Lamson Oil Company	Aliphatic Petroleum	Petroleum Product	1268	8052-41-3	55 gallons	1st Floor storage area
Rust-Oleum	Alkyd Resin	High Gloss Flat Enamels	UN1263	N/A	6 gallons	1st Floor storage area
Rhone-Poulenc	Aluminum Metaphosphate	Aluminum Salt	NR	13776-88-0	500 lbs	1st Floor storage area
J.T. Baker	Ammonium Chloride	Sal Ammoniac	NA9085	12125-02-9	4 liters	Q.C. Laboratory
JT Baker, Inc.	Ammonium Chloride Granular	Sal Ammoniac	NA9085	12125-02-9	4 liters	Q.C. Laboratory
Fisher Scientific	Ammonium Phospat Dibasic	Diammonium Salt	NA	7783-20-2	4 liters	Q.C. Laboratory
Pittsburgh Corning	Anti-Abrasive 2A Coating	Paint Product, Varnish	UN1263	N. N/A	10 gallons	1st Floor storage area
Apex Alkali Products	Apex "201" Drawing Compound	Mineral Oil Mist	1270 27	64742-52-5	100 gallons	1st Floor main factory area
Apex Alkali Products	Apex "SPC-800" Drawing Compound	Hydrocarbon Mixture	UN3295	64742-47-8	4000 lbs	1st Floor storage area
Apex Alkali Products	Apex WDO 57M	Mixture	NR	64741-44-2	2000 lbs	1st Floor storage area
Praxair	Argon	Argon, Compressed	UN1006	7440-37-1	2500 lbs	1st Floor Machine Shop
Asbury Graphite Mills	Asbury Graphite (2624)	Natural Graphite	NR	7782-12-5	300 lbs	1st Floor main factory area
Barium & Chemicals	Barium Floride	Inorganic Salt	UN1564	7787-32-8	500 lbs	1st Floor main factory area
BASF Corp.	BASF Wax AM-3	Polyethylene Wax	NR	9002-88-4	25 lbs	1st Floor storage area
Coastal, The	Belcher Premium Red Diesel	Diesel Fuel	UN1202	68476-30-2	50 gallons	Basement or 1st Flr. Berm
Premier Industrial Corp	Blow Jet (Cleaner/Duster)	Cleaner/Duster	NR	Mixture	---	1st, 2nd, 3rd Flrs Production Area
Advanced Ceramics	Boron Nitride	Boron Nitride Powder	NR	10043-11-5	200 lbs	1st, 2nd, 3rd Flrs Production Area
Carborundum Co, The	Boron Nitride Powder Grade HPP-325	Boron Nitride Powder	NR	10043-11-5	200 lbs	1st, 2nd, 3rd Flrs Production Area
Bunting Bearings Corp	Bunting Continuous Cast	Petroleum Product	NR	NL	50 lbs	1st, 2nd, 3rd Flrs Production Area
Sid Tool Co.	Syn-Kool Safety Coolant Conc.	Aqueous Machine Shop Fluid	NR	Mixture	110 gallons	1st Floor Machine Shop



Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Englehard Corp.	Cadmium - Free Silver Solder (45% Brazing Al)		NR	NL	50 - 200 lbs	1st Floor Machine Shop
Fisher Scientific	Calcium Carbonate	Carbonic Acid	NA	471-34-1	50 - 200 lbs	1st Floor Machine Shop
Barium & Chemicals	Calcium Fluoride	Fluorspar/Acidspars	NA	7789-75-5	50 - 200 lbs	1st Floor Machine Shop
Paramount Die Co.	Carbide Dies	Refractory Metal Carbide	NR	NA	N/A	1st Floor Production Area
Coastal, The	Carbon Dioxide	Carbonic Acid Gases	UN1013	124-38-9	2500 lbs	1st Floor Machine Shop
Carco, Inc.	Carco 1000-HF Brown Paint	Paint, Brown	UN1263	NL	200 gallons	3rd Floor Production Area
Manville Specialty	Cellite 523, 526, 535	Silica/Flux Calcinedasiatomaceous	NR	6885-54-9	50 lbs	1st Floor Production Area
American National	Cemented Carbide/Cobalt Binder	Hard Metals/Cemented/Carbide	NR	N/A	2000lbs	1st Floor Production Area
Hoosier Wire Die, Inc.	Cemented Carbide/Cobalt Binder	All Cemented Carbide Grades	NR	N/A	2000 lbs	1st Floor Production Area
Niagara Cutter, Inc.	Cemented Carbide/Cobalt Binder	All Niagara Cutter Carbide Grds	NR	N/A	2000 lbs	1st Floor Production Area
Tungsten Carbide	Cemented Carbide/Cobalt Binder	All TCM Carbide Grades	NR	N/A		1st Floor Production Area
Certanium Alloys &	Certanium 43 1/16 Gas-Tig	Gas/Tig Alloy			25	1st Floor Machine Shop
Certanium Alloys &	Certanium 43 3/32 Gas-Tig	Gas/Tig Alloy			25	1st Floor Machine Shop
Calgon Vestal	CHROME phree 6000	Cooling Water Treatment		7664-38-2	500 gallons	1st Floor Production Area
Marmon/Keystone	Chrome Plated Carbon Steel	Chrome Plated 1045, 1050	UN3089	Mixture	20000 lbs	1st, 2nd & 3rd Firs factory areas
Penetone Corp.	Citrikleen	Ethanolamine	UN2491	141-43-5	55 gallons	1st, 2nd & 3rd Firs factory areas
Calgon Corp.	CL-37	Polydimethylsiloxane Emulsion	NR	63148-62-9	110 gallons	1st, 2nd & 3rd Firs factory areas
Frederick Gumm Chem.	Clepo 403-LF	Alkaline Cleaning Liquid	NR	Mixture	240 gallons	1st Floor Production Area
Frederick Gumm Chem.	Clepo 601-LOB	Potassium Hydrox. Solution	UN1814	1310-58-3	240 gallons	1st Floor Production Area
Stronlite	Coarse Vermiculite A-3	Altered Mica Mineral	NR	1318-00-9	200 lbs	3rd Floor Production Area
Sargent Welch Scientific	Colloidal Graphite	Mixture	NR	NL	200 lbs	3rd Floor Production Area
Wall Colmonoy Cory	Colomonoy Diamons Setting Powder Grade 11	Mixture	NR	NL	300 lbs	3rd Floor Production Area
Wall Colmonoy Cory	Colomonoy Diamons Setting Powder Grade 7	Mixture	NR	NL	300 lbs	3rd Floor Production Area
Conoco	Conoco Soluble Oil	Petroleum Oil	UN1270	Blend	55 gallons	1st Floor Production Area
Heyco	Copper Strip	Cooper	NR	7440-50-8	100 lbs	3rd Floor Production Area
Phelps Dodge	Copper Wire	Cooper	NR	7440-50-8	1000 lbs	3rd Floor Production Area
Man Gill Chemical	Cutting Compound 6	Hydrotreated Distillate Oil	NR	64742-52-5	220 gallons	1st, 2nd & 3rd Firs factory areas
Fort Wayne Die	D1 - Pro Diamond Compound	N/A	NR	NA	110 gallons	3rd Floor Production Area
El Dupont De Nemours	Dacron 440 Denier 100 Fil Type 68	Polyester Fibers	NR	Blend	1500 lbs	1st Floor Production Area
RT Vandervilt	Darvan-7	Sodium Polymethacrylate	NR	54193-36-1	220 gallons	1st Floor Production Area
Conoco	Dectol Oil 100	Petroleum Oil	UN1270	8012-95-1	110 gallons	1st, 2nd & 3rd Firs factory areas
Spartan Chemical Serv.	PHP	Proprietary	NR	NL	50 lbs	1st Floor Machine Shop
Ball Industries	Pine 64	Disinfectant Cleaner	NR	Blend	110 gallons	Factory in General

**ACS Industries, Inc.**

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Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantit	Storage Location/Method
Conoco	Dectol R.O. oil 32	Industrial Gear Oil	UN1268	8012-95-1	110 gallons	1st, 2nd & 3rd Flrs factory areas
Miles Inc.	Denstone	Dental Stone	NA	N/A	300 lbs	3rd Floor Production Area
Miles Inc.	Denstone	Gypsum	NR	7778-18-9	300 lbs	3rd Floor Production Area
Rhone-Poulenc	DEOX 9RM Phosphoric Acid	Metaphosphoric Acid	UN3260	13776-88	200 gallons	1st Floor storage area berm
Diamond Abrasives Corp.	Diamond (Natural)	Diamond	NR	7782-40-3	300 lbs	3rd Floor Production Area
Engis Corp	Diamond Compound	Paraffin Oil/Polyalkylene Glyco	NR	Mixture	1 gallon	3rd Floor Production Area
Engis Corp	Diamond Lube IV	Isoparaffinic Hydrocarbon	NR	64742-48-9	1 gallon	3rd Floor Production Area
Continental Diamond Tool	Diamond Wheel	Eletrogrip & Reform Tools	NR	Mixture	N/A	3rd Floor Production Area
Norton Co.	Diamond/Cubic Boron Nitride	Any Grade	NR	7440-22-4	3000 lbs	1st, 2nd & 3rd Flrs factory areas
Die Quip	Die Cool 2000	None	NR	NA	150 gallons	1st Floor Production Area
New Pig Corp	Dielectric Cleaner #CLN220	Hydrotreated Light Distillate	NR	64742-47-8	75 lbs	1st Floor Production Area
Coastal, The	Diesel Marine Fuel	DMF, Diesel	UN1202	68476-34-6	2000 lbs	Out Door Bulk Storage
Del Marking Systems Inc.	DP-311 Blue Paint	Paint Blue	UN1263	Mixture	20 gallons	1st Floor Machine Shop
Del Marketing Systems	DP-311 Green Paint	Paint, Green	UN1263	Mixture	20 gallons	1st Floor Machine Shop
Del Marking Systems Inc.	DPI-74 Brown Ink	Print Ink, Brown	UN1210	Mixture	20 gallons	1st Floor Machine Shop
Del Marking Systems Inc.	DPI-74 Red Ink	Print Ink, Red	UN1210	Mixture	20 gallons	1st Floor Machine Shop
Del Marking Systems Inc.	DPI-74 White Ink	Print Ink, White	UN1210	Mixture	20 gallons	1st Floor Machine Shop
Owens Corning	Fiberglass 2/2 G-150	Fibrous Glass	NR	65997-17-3	600 lbs	1st, 2nd & 3rd Flrs factory areas
Conoco	Fleet Heavy Duty Motor Oil	Petroleum Hydrocarbon	UN1270	DP5017-68-9	110 gallons	1st, 2nd & 3rd Flrs factory areas
Flexbar Mach Corp	Flex Reporrubber Molding Material	Vinyl Dimethyl Terminated	NR	NL	30 lbs	1st, 2nd & 3rd Flrs factory areas
Loctite Corp	Form A Gasket Silicone Blue	Silicone	NR	NL	25 lbs	1st, 2nd & 3rd Flrs factory areas
Spartan Chemical Serv.	Formula #9 (O-19)	Petroleum Product	UN1268	NL	30 lbs	1st, 2nd & 3rd Flrs factory areas
Fresh Products	Fresh Para Block Crystals	Paradichlorobenzene	UN1592	106-46-7	40 lbs	1st Floor Machine Shop
Spartan Chemical Serv.	Fuel Treat CC	Petroleum Fuel Oil Treatment	UN1268	NL	60 lbs	Basement or 1st Flr. Berm
Conoco	Gear Oil 460	Petroleum Product	UN1268	NL	110 gallons	1st, 2nd & 3rd Flrs factory areas
Asbury Graphite	Graphite Grad 2624	Natural Graphite	NR	7782-12-5	50 lbs	1st Floor Machine Shop
U-Car Carbon Co	Graphoil Grade GTC (G2084)	Graphite	NR	7782-12-6	50 Lbs	1st Floor Machine Shop
Engis Corp	Grinding Pins	Metal	NR	NL	100 lbs	1st Floor Machine Shop
CRC Industries	Heavy Duty Degreaser II (Aero)	Petroleum Lub.	UN/NA 1950	NL	100 lbs	1st Floor Machine Shop
Liquid Carbonic	Helium	Helium/Hellum Compressed	UN1046,1963	7440-59-7	2500 lbs	1st Floor Machine Shop
H.B. Fuller	HM-2815	Adhesive Thermoplastic	NR	NL	55 gallons	1st Floor Machine Shop
Kay Industrial Diamonds	Synthetic Diamond Powder Premium RJK-1	Synthetic Diamond Powder	NR	NL	750 lbs	3rd Floor Production Area

**ACS Industries, Inc.**

**Villa Nova Plant**

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantit	Storage Location/Method
Air Products	Hydrogen	Liquid Hydrogen, Cryo Liquid	UN1049	1333-74-0	4000 gallons	Out Door Bulk Storage
BOC Gases	Hydrogen	Hydrogen	UN1966	1333-74-0	4000 gallons	Out Door Bulk Storage
Inco Alloy	Inco Alloys	N/A	NR	NL	20000 lbs	1st Floor main factory area
EI Dupont De Nemours	Teflon 11 Mil FEP Monofilament	Fluorinated Ethylene Propy.	NR	25067-11-2	250 lbs	3rd Floor storage area
Inco Alloy	Inconel 600	N/A	NR	NL	20000 lbs	1st Floor main factory area
Bethlehem Steel Corp.	Inconel Steel	Steel	NA1383, UN3089	7440-02-0	10000 lbs	1st Floor main factory area
3M	Interam (TM) MAT	N/A	NR	Mixture	70 lbs	1st, 2nd & 3rd Flrs factory areas
Boehme Fibre, Inc.	Isafil VP 669 FR Thread	Fibers	NR	Blend	300 lbs	1st Floor main factory area
Boehme Filatex Inc.	ISAFIL VP 669FR	Hydrocarbon	UN1964	Mixture		1st, 2nd & 3rd Flrs factory areas
Ausimont USA	Kynar 11 Mil Monofilament	Polyvinylidene Fluoride	NR	24937-79-9		1st, 2nd & 3rd Flrs factory areas
Gojo Industries, Inc.	Lemon Hand Cleaner	Antimicrobial Hand Cleaner	NR	Blend	40 lbs	1st, 2nd & 3rd Flrs factory areas
LPS Laboratories	LPC-1 Greaseless Lubricant	Petroleum Product	UN1268	64742-96-7	30 lbs	1st Floor main factory area
LPS Laboratories	LPS 1 Greaseless Lubricant	Petroleum Product	UN1268	64742-96-7	30 lbs	1st Floor main factory area
LPS Laboratories	LPS3 Heavy Duty Rust Inhibitor	Petroleum Hydrocarbons	UN1270	64742-88-7	30 lbs	1st Floor main factory area
WR Grace	Microlite 903	Proprietary	NR	NL	200 lbs	1st, 2nd & 3rd Flrs factory areas
WR Grace	Microlite HTS	Proprietary	NR	NL	200 lbs	1st, 2nd & 3rd Flrs factory areas
WR Grace	Microlite Powder	Proprietary	NR	NL		1st, 2nd & 3rd Flrs factory areas
Cargo, Inc.	MM-222	Marking Ink.	UN1210	Mixture		1st, 2nd & 3rd Flrs factory areas
Mobil Oil Corp	Mobil DTE 24	Hydraulic Oil	UN1270	64741-88-4	110 gallons	1st Floor storage area
Mobil Oil Corp	Mobil Verocite Oil No. 10	Hydraulic Oil	UN1270	64741-88-4	110 gallons	1st Floor storage area
Inco Alloy	Monel 400	N/A	NR	NL	20000 lbs	1st Floor main factory area
Inco Alloy	Nickel 200	Nickel (soluble)	---	7440-02-0	500 rods	1st Floor Machine Shop
Metalimphy Alloy Corp	Nickel 200	Nickel (soluble)	---	7440-02-0	500 rods	1st Floor Machine Shop
Metalimphy Alloy Corp	Nicrimphy 600	Metal			500 rods	1st Floor Machine Shop
Metalimphy Alloy Corp	Nicrimphy 601	Metal			500 rods	1st Floor Machine Shop
Metalimphy Alloy Corp	Nicrimphy 920S	Metal			500 rods	1st Floor Machine Shop
Air Products	Nitrogen	Nitrogen, Inert Gas	UN1066,1977	7727-37-9	2500 lbs	1st Floor Machine Shop
Oakite Products	Oakite 12	Petroleum Product	UN1268	NL	25 lbs	1st, 2nd & 3rd Flrs factory areas
Arconium Specialty	Ostalloy 158/Ostalloy 203 cake	Alloys of lead, Tin, Silver, Bismuth	NR	7439-92-1	600 lbs	1st Floor Machine Shop
Praxair	Oxygen	Oxygen, Compressed	UN1166	7782-44-7	5000 lbs	1st Floor Machine Shop
Loctite Corp	Permanent Thread Locker 262	Anaerobic	NR	Mixture	20 lbs	1st Floor Machine Shop
FMC/GM Gannon	Phosphoric Acid 70% - 80%	Orthophosphoric Acid	UN1805	7664-39-2	2000 lbs	1st Floor Production Area

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Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Prematex Industrial Corp	Prematex Super Lube	Petroleum Product	UN1268	NL	50 lbs	Factory in General
Linde-Union Carbide	Propane	Propyl Hydride	UN1978	74-98-6	2000 lbs	1st Floor Holding Are, Shipping
Carpenter Technology	Pyromet 600	Metal	NA	Mixture	2000 lbs	1st Floor Production Area
CRC Industries	QD Contact Cleaner (Aerosol)	Cleaning Aerosol	UN/NA 1950	Mixture	50 lbs	Factory in General
Loctite Corp	Quick Set (TM) 404 Adhesive	Adhesive	UN1133	7085-85-0	50 lbs	Factory in General
Spartan Chemical Serv.	Formula #5 (QW-9)	Mixture	UN1268	Mixture	50 lbs	Factory in General
Loctite Corp	RC680 Retaining Compound	Adhesive	UN1133	Mixture	20 gallons	Factory in General
Loctite Corp	Removable Thread Locker 242	Adhesive	UN1133	Mixture	20 gallons	Factory in General
Metal Lubricants	Renodraw 506( ACS-5)	Petroleum Product	UN1268	Blend	50 gallons	Factory in General
Century Lubricant Co.	Replex	Petroleum Product	UN1268	Blend	25 gallons	Factory in General
Syndet Products, Inc.	RT & Liquid Scrub w/ Pumice	Liquid Soap/Detergent	NR	NL	110 gallons	Factory in General
STL Compound Corp	Saf-T-Eze Anti-Seize, Cooper Graphite	Nickel/Aluminum	UN1309	7440-02-0	25 gallons	Factory in General
STL Compound Corp	Saf-T-Eze Anti-Seize, Nickel	Aluminum Powder	UN1309	7429-90-5	25 gallons	Factory in General
Sani-Fresh	Sani-Fresh	Super Duty Cleaner	NR	68650-39-5	55 gallons	Factory in General
Esso AG	Schneidoel DN34	Petroleum Product	UN3082	40-63930	200 lbs	1st Floor Production Area
A. Harrison	Silicone 4510	Silicone	NR	63148-62-9	50 lbs	1st Floor Production Area
CRC Industries	Siloo Battery Protect	None	NR	1330-20-7	N/A	1st Floor Production Area
Sunshine Makers, Inc.	Simple Green	Industrial Cleaner, Degreaser	NA	Mixture	150 lbs	Factory in General
Superior Graphite	Slip Plate Aerosol	Natural Graphite	NR	7782-12-5	500 lbs	1st, 2nd, 3rd Flrs Production Area
Conoco	Solube Oil	Cutting Fluid	NR	Mixture	110 lbs	1st, 2nd, 3rd Flrs Production Area
Waverly Mineral Products	Speedl-Dri (Petrosorb)	Hydrous Magnesium Silicate	NR	8031-18-3	250 lbs	1st, 2nd, 3rd Flrs Production Area
	Spinlube CM	Polyethylene Glycol Monolaurate	NA	N/A	300 gallons	Factory in General
Apex	SPS 95 (Soap)	Super Duty Cleaner	NR	68650-39-5	110 gallons	1st, 2nd, 3rd Flrs Production Area
AST	Stainless Steel Rod (Various)	Steel	UN3089	7782-12-5	2200 lbs	Factory in General
ILVA USA Inc.	Stainless Steel Rod (Various)	Steel	UN3089	7782-12-5	2200lbs	Factory in General
JW Harris	Stay Silver, Silver Solder Flux		NR	Mixture	90 lbs	Factory in General
Sun Refining	SUNVIS 768	Hydraulic Oil	UN1268	64741-88-4	250 gallons	1st, 2nd, 3rd Flrs Production Area
Conoco	Super All Season Motor Oil	Petroleum Hydrocarbon	UN1270	8012-95-1	55 gallons	Factory in General
Loctite Corp	Super Bonder #23	Cyanoacrylate Ester	NR	Mixture	100 lbs	Factory in General
Conoco	Super Stay Grease	Petroleum Product	UN1268	NL	100 lbs	1st, 2nd, 3rd Flrs Production Area
Calgon Vestal	Suppress	Paraffin oil bases defoamer	NR	8012-95-1	20 gallons	3rd Floor Production Area
Spartan Chemical Serv.	Poly 2 in 1	Proprietary	NR	NL	55 gallons	Factory in General
Steco Corp, The	Tap Magic EP-Extra	Petroleum Product	UH1268	NL	100 lbs	1st Floor Machine Shop
Garon Products	HY-Speed 500	Instant Concrete	NR	NL	200 lbs	1st, 2nd & 3rd Flrs factory areas

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
EI Dupont De Nemours	Teflon 400 Denier Merge 1T013 Multifilament	Tetrafluoroethylene Fluorocarb	NR	Blend	250 lbs	3rd Floor storage area
EI Dupont De Nemours	Teflon 450 Denier Bleached Merge Multifilament	Tetrafluoroethylene Fluorocarb	NR	Blend	250 lbs	3rd Floor storage area
Union Carbide Chemicals	Triton X-100	Nonionic Surfactant	NR	9036-19-5	55 gallons	1st Floor storage area
Ultra Bond Mfg.	Ultrabound Epoxy	Epoxy	NR	Mixture	25 gallons	3rd Floor storage area
Membrex	Ultraflux B	Dicropylene Glycol Methyl	NR	34590-94-8	55 gallons	1st Floor Machine Shop
Lamson Oil	Vanish 6912	Paint Product, Varnish	UN1263	64741-65-7	20 gallons	1st Floor storage area
Stronglite	Vermiculite Course Grade 3	Altered Mica Mineral	NR	1318-00-9	50 lbs	1st Floor storage area
Etna Products Inc.	Vicafil TS-408	Borax	UN1458	1330-43-4	15 gallons	1st Floor storage area
WD40 Company	WD40	Organic Mixture	UN1268	8052-41-3	20 gallons	1st Floor Machine Shop
Richards Apex	WDO-40	Mineral Oil	UN1268	64741-44-2	55 gallons	1st Floor Machine Shop
Natweld	Welding Electrodes	Aluminum (welding fume)	---	7429-90-5	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Barium Carbonate	N/R	513-77-9	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Calcium Carbonate	UN1401	1317-65-3	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Calcium Fluoride	N/R	14542-23-5	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Chromium (VI)	UN1758	7440-47-3	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Chromium Oxide	UN1755	1308-38-9	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Cobalt (dust & fumes)	N/R	7440-48-4	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Copper (fume)	N/R	7440-50-8	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Core Wire	---	---	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Cryolite	N/R	15096-52-3	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Feldspar	N/R	68476-25-5	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Flux Coating	---	N/L	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Graphite	N/R	7782-42-5	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Iron (oxide fume)	---	1309-37-1	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Manganese	---	7439-96-5	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Molybdenum (soluble)	---	7439-98-7	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Nickel (soluble)	---	7440-02-0	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Potassium Hydroxide	UN1813	1310-58-3	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Potassium Silicate	N/R	1312-76-1	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Silicon (SiO2 Amorphous)	---	60676-86-0	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Sodium Silicate	N/R	1344-09-8	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Titanium Dioxide	UN2546	13463-76-7	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Titanium Dioxide	UN2546	13463-67-7	500 rods	1st Floor Machine Shop
Natweld	Welding Electrodes	Tungsten	UN2196	7440-33-7	500 rods	1st Floor Machine Shop
Eastech	Zinc Stearate	Zinc Salt	NR	557-05-1	---	3rd Floor Production Area

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Cyanamid	Aerosol OT 75%	Ester	UN1993	000104-76-7	55 gallons	4th floor, berm
Arco Chemical	Aqua Ammonia	Ammonium Hydroxide	NA 2672	1336-21-6	450 lbs	4th floor, berm
Damar	AZ-20	Aziridine Crosslinker	UN1185	64285-57-2	200 lbs	4th floor, security cabinet
Clariant	Cartafix U	Alkoxyated Amine	N/R	69011-89-8	1,000 lbs	4th floor
Dow Corning	DC-2210	Silicone Emulsion	Not Available	025322694	40 lbs	4th floor
Clariant	DTC-100	Ethoxlated Compound	UN1993	67-63-0	55 gallons	4th floor, berm
Arco Chemical	Caustic Soda 50%	Sodium Hydroxide	UN1824	1310-73-2	275 gallons	Basement, berm
Arco Chemical	Ammonium Sulfate	Diammonium Sulfate	UN1005	07783-20-2	275 gallons	Basement, berm
Arco Chemical	Propylene Glycol	Propylene Glycol	N/R	000057-55-6	55 gallons	4th floor, berm
Norton	Aluminum Oxide Grit	Alpha-Alumina	UN1396	1344-28-1	20,000 lbs	1st and 4th floor storage areas
Northern Products	Necomel 80	Melamine Formaldehyde	50-00-0	50-00-0	700 lbs	4th floor, berm
Neste	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	50,000 lbs	1st Floor bulk storage tank
Drew Graphics	Pigment - Black	TRI Ethanol Amine	N/R	102-71-6	600 lbs	4th floor, berm
Poly/Sperse	Pigment - Green	Polychlor Cooper Phthalocyanine	N/R	1328-53-6	600 lbs	4th floor, berm
Poly/Sperse	Pigment - Blue	Polychlor Cooper Phthalocyanine	N/R	147-14-8	600 lbs	4th floor, berm
Drew Graphics	Pigment - Red 170	Naphthol Red F5RK	N/R	2786-76-7	50 lbs	4th floor, berm
Sandoz	Pigment - Yellow 4534	3,3' - Dichlorobenzidine Pigment	N/R	5468-75-7	60 lbs	4th floor, berm
D.C.C.	Pigment - White	Titanium Dioxide	UN2546	13463-67-7	1,500 lbs	4th floor
B.F. Goodrich	SB-706 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	20,000 lbs	4th floor
Damar	RCS-1 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	20,000 lbs	4th floor
Arco Chemical	Foamaster NDW	Trade Secret Blend*	N/R	Trade Secret	450 lbs	4th floor
RT Vanderbilt	Nytol Talc	Tremolitic Talc	N/R	14808-60-7	1,500 lbs	4th floor
Fisher Scientific	Nitric Acid	Azotic Acid	UN2031	7697-37-2	8 liters	4th floor, security cabinet
Fisher Scientific	Hydrochloric Acid	Muriatic Acid	UN1789	7647-01-0	4 liters	4th floor, security cabinet
Arco Chemical	Formic Acid	Hydrogen Carboxylic Acid	UN1779	64-18-6	110 gallons	4th floor, berm
FMC	Phosphoric Acid	Ortho-Phosphoric Acid	UN1805	7664-38-2	4 liters	4th floor, security cabinet
Arco Chemtre	Sulfuric Acid	Oil of Vitroil	UN1830	7664-93-9	110 gallons	4th floor, berm
Damar	M-11 Latex Compound	Styrene Butadiene Latex	N/R	100-42-5	110 gallons	4th floor
Fisher Scientific	Pentane	Amyl Hydride	UN1265	109-66-0	16 liters	4th floor, security cabinet
Fisher Scientific	Methyl Alcohol	Methyl Hydroxide	UN1230	67-56-1	4 liters	4th floor, security cabinet
Fisher Scientific	Acetone	Dimethyl Ketone	UN1090	67-64-1	8 liters	4th floor, security cabinet
Arm & Hammer	Bicarbonate Soda	Sodium Bicarbonate	N/R	144-55-8	200 lbs	4th floor
Arco Chemical	Isopropyl Alcohol	2-Propanol	UN1219	67-63-0	55 gallons	4th floor, berm
DSM	Quartz Crystal	Silicon Dioxide SiO2	N/R	14808-60-7	200 lbs	4th floor
Carborundum	Silicon Carbide	Silicon Carbide	UN1346	409-21-2	1,000 lbs	4th floor, security
B.F. Goodrich	Hycar 26459	Styrene Copolymer Emulsion	N/R	Proprietary	800 lbs	4th floor
Diagraph Corp.	Quick Spray Black	Aerosol Ink, (MCL Free)	ORM-D	Mixture	50 lbs	4th floor
Fisher Scientific	Calcium Dichloride	Calcium Chloride Dihydrate	N/R	10035-04-8	1 Kilogram	4th floor, security

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Fisher Scientific	Phenolphthalein	Triphenylmethane Dye	N/R	77-09-8	1 liter	4th floor, security
Fisher Scientific	Dichloromethane	Methylene Chloride	UN1583	75-09-2	2 liters	4th floor, security
Gallard-Schlesinger	Hyamine	Hyamine 1622	UN1230	121-54-0	500 grams	4th floor, security
Gallard-Schlesinger	British SDS	Sodium Dodecyl Sulphate	N/R	151-21-3	500 grams	4th floor, security
Drierite	Drierite	Calcium Sulfate	N/R	7778-18-9	10 Kilograms	4th fl. Lab roof
Fisher Scientific	Eriochrome Black T	1-Naphthalenesulfonic Acid	N/A	1787-61-7	500 Grams	4th floor, security
Fisher Scientific	Potassium Dichromate	Bichromate of Potash	NA1479	7778-50-9	1 Kilogram	4th floor, security
Mobil	Hydraulic Fluid	Hydraulic Oil	UN1268	64741-83-4	110 gallons	4th floor
Fresh Products	Para Block & Crystal	Paradichlorobenzene	UN1592	106-46-7	500 lbs	Basement
Arco Chemical	Clorox	Hypochlorous Acid	UN1791	7681-52-9	110 gallons	4th floor, berm
Swift	Polyurethane Glue	Polyurethane Prepolymer	N/R	101-68-8	55 gallons	4th floor, berm
Damar	WP-12 Pigment	Calcium Carbonate (Limestone)	UN1401	1317-65-3	100 lbs	4th floor
Poly Chemicals	Citro-Solv	Oxidizing Chemical	NA1760	N/L	110 gallons	4th floor, berm
Shell	Propane	Propyl Hydride	UN1978	74-98-6	400 lbs	1st floor, shipping dock
Novalis Fibres	Nylon Fibers	Polyamide	N/R	No CAS	15000 lbs	5th floor
Du Pont	Poyester Fibers	Polyethylene Terephthalate	N/R	No CAS	15000 lbs	5th floor
Angus Corp.	Antimicrobial Agent	Diiodomethyl-P-Tolysulfone	N/R	20018-09-1	1200 lbs	4th floor, berm
Damar	RCS-2 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	20,000 lbs	4th floor
Stepan Company	Stepanol WAC	Alkyl Sulfate	N/R	N/L	450 lbs	4th floor, berm
Chemron Corp	Sulfochem SLC	Sodium Lauryl Sulfate	N/R	151-21-3	900 lbs	4th floor, berm
Damar	AZ-22	Aziridine Crosslinker	UN1185	64265-57-2	80 lbs	4th floor, security cabinet
Damar	RCS-13 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	1,000 lbs	4th floor
Martin Color-Fi	Nylon Fibers	Polyamide	N/R	No CAS	15000 lbs	5th floor
Martin Color-Fi	Poyester Fibers	Polyethylene Terephthalate	N/R	No CAS	15000 lbs	5th floor
Mcintyre Group	Mackamide CMA	Cocamide MEA	N/R	68140-00-1	200 lbs	1st floor, Soap Pad Line
Sequa Chemicals	CDP 3091-31	Polystyrene Copolymer	N/R	Proprietary	1600 lbs	4th floor
Sequa Chemicals	CDP 3091-32	Polystyrene Copolymer	N/R	Proprietary	800 lbs	4th floor
JTM Products	Steel Wool Soap	Vegetable Oil Soap	N/R	Blend	20,000 lbs	1st floor, Soap Pad Line
Pylam	Pylaklor Pink	Xanthene	None	81-88-9	25 lbs	1st floor, Soap Pad Line
Chemrom	Sodium Nitrite	Nitrous Acid	UN1500	07632-00-0	100 lbs	4th floor, berm
Fisher Scientific	PHS 45%	Potassium Hydroxide Sol. 45%	UN1814	1310-58-3	4 liters	4th floor, security cabinet

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Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Fisher Scientific	Phenolphthalein	Triphenylmethane Dye	N/R	77-09-8	1 liter	4th floor, security
Fisher Scientific	Dichloromethane	Methylene Chloride	UN1583	75-09-2	2 liters	4th floor, security
Gallard-Schlesinger	Hyamine	Hyamine 1622	UN1230	121-54-0	500 grams	4th floor, security
Gallard-Schlesinger	British SDS	Sodium Dodecyl Sulphate	N/R	151-21-3	500 grams	4th floor, security
Drierite	Drierite	Calcium Sulfate	N/R	7778-18-9	10 Kilograms	4th fl. Lab roof
Fisher Scientific	Eriochrome Black T	1-Naphthalenesulfonic Acid	N/A	1787-61-7	500 Grams	4th floor, security
Fisher Scientific	Potassium Dichromate	Bichromate of Potash	NA1479	7778-50-9	1 Kilogram	4th floor, security
Mobil	Hydraulic Fluid	Hydraulic Oil	UN1268	64741-83-4	110 gallons	4th floor
Fresh Products	Para Block & Crystal	Paradichlorobenzene	UN1592	106-46-7	500 lbs	Basement
Arco Chemical	Clorox	Hypochlorous Acid	UN1791	7681-52-9	110 gallons	4th floor, berm
Swift	Polyurethane Glue	Polyurethane Prepolymer	N/R	101-68-8	55 gallons	4th floor, berm
Damar	WP-12 Pigment	Calcium Carbonate (Limestone)	UN1401	1317-65-3	100 lbs	4th floor
Poly Chemicals	Citro-Solv	Oxidizing Chemical	NA1760	N/L	110 gallons	4th floor, berm
Shell	Propane	Propyl Hydride	UN1978	74-98-6	400 lbs	1st floor, shipping dock
Novalis Fibres	Nylon Fibers	Polyamide	N/R	No CAS	15000 lbs	5th floor
Du Pont	Poyester Fibers	Polyethylene Terephthalate	N/R	No CAS	15000 lbs	5th floor
Angus Corp.	Antimicrobial Agent	Diiodomethyl-P-Tolysulfone	N/R	20018-09-1	1200 lbs	4th floor, berm
Damar	RCS-2 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	20,000 lbs	4th floor
Stepan Company	Stepanol WAC	Alkyl Sulfate	N/R	N/L	450 lbs	4th floor, berm
Chemron Corp	Sulfochem SLC	Sodium Lauryl Sulfate	N/R	151-21-3	900 lbs	4th floor, berm
Damar	AZ-22	Aziridine Crosslinker	UN1185	64265-57-2	80 lbs	4th floor, security cabinet
Damar	RCS-13 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	1,000 lbs	4th floor
Martin Color-Fi	Nylon Fibers	Polyamide	N/R	No CAS	15000 lbs	5th floor
Martin Color-Fi	Poyester Fibers	Polyethylene Terephthalate	N/R	No CAS	15000 lbs	5th floor
Mcintyre Group	Mackamide CMA	Cocamide MEA	N/R	68140-00-1	200 lbs	1st floor, Soap Pad Line
Sequa Chemicals	CDP 3091-31	Polystyrene Copolymer	N/R	Proprietary	1600 lbs	4th floor
Sequa Chemicals	CDP 3091-32	Polystyrene Copolymer	N/R	Proprietary	800 lbs	4th floor
JTM Products	Steel Wool Soap	Vegetable Oil Soap	N/R	Blend	20,000 lbs	1st floor, Soap Pad Line
Pylam	Pylaklor Pink	Xanthene	None	81-88-9	25 lbs	1st floor, Soap Pad Line
Chemrom	Sodium Nitrite	Nitrous Acid	UN1500	07632-00-0	100 lbs	4th floor, berm
Fisher Scientific	PHS 45%	Potassium Hydroxide Sol. 45%	UN1814	1310-58-3	4 liters	4th floor, security cabinet

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Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Angus Corp.	Antimicrobial Agent	Diiodomethyl-P-Tolysulfone	N/R	20018-09-1	4 kilograms	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Ethylenediaminetetraacetic Acid	N/R	000064-02-8	1 Kilogram	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Disodium Ethylenediaminediacetate	N/R	0388011-25-5	-----	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Trisodium Ethylenediaminetriacetate	N/R	019019-43-3	-----	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Trisodium Nitrilotriacetate	N/R	005064-31-3	-----	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Sodium Hydroxide	UN1824	001310-73-2	-----	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Sodium Glycolate	N/R	002836-32-0	-----	Chemistry/QC Laboratory
Degussa	100 Chelating Agent	Water	N/R	007732-18-5	-----	Chemistry/QC Laboratory
B.F. Goodrich	Polymer	Aliphatic Hydrocarbon	N/R	Trade Secret	2 liters	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	EAN 197911 Compound	N/R	-----	2 liters	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	Ethanol	UN1170	64-17-5	-----	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	Ethyl Acetate	UN1173	141-78-6	-----	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	Methanol	UN1230	67-56-1	-----	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	Heptane	UN1206	142-82-5	-----	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	Methyl Isobutyl Keytone	UN1245	108-10-1	-----	Chemistry/QC Laboratory
Eastman	Tecsol 1 Solution	Water	N/R	7732-18-5	-----	Chemistry/QC Laboratory
Damar	X-100 Surfactant	Octylphenoxypolyethoxyethanol	N/R	9036-19-5	2 liters	Chemistry/QC Laboratory
Hach	EB Acetate	2-Butoxyethyl Acetate	NA1993	000112-07-2	3 liters	Chemistry/QC Laboratory
Xanthan	Xanthan Gum	Polysaccharide Gum	N/R	11138-66-2	200 grams	Chemistry/QC Laboratory
Hansen Engineering	Pigment Red	Iron (III) Oxide	N/R	1309-37-1	4 kilos	Chemistry/QC Laboratory
Wetco	PRIFAC 7943	Tallow Fatty Acid	N/R	37701-08-0	90 grams	Chemistry/QC Laboratory
Eastman	Ester Alcohol	2,2,4-trimethyl-1,3-pentenediol mono	N/R	025265-77-4	1 liter	Chemistry/QC Laboratory
US Silica	Aerosil	Silicon Dioxide	UN1346	112945-52-5	2 liters	Chemistry/QC Laboratory
Union Carbide	PSR433 Liquid Phenolic	Phenolic Resin Compound	UN3082	-----	2 liters	Chemistry/QC Laboratory
Union Carbide	PSR433 Liquid Phenolic	Sodium Hydroxide	UN1824	1310-73-2	500 mls	Chemistry/QC Laboratory
Union Carbide	PSR433 Liquid Phenolic	Formaldehyde	UN1198	50-00-0	1 liter	Chemistry/QC Laboratory
Union Carbide	PSR433 Liquid Phenolic	Phenol	NA2821	108-95-2	-----	Chemistry/QC Laboratory
Bakelit	Phenolic Resin, Varnish	Phenolic Resin	UN3082	9003-35-4	2 liters	Chemistry/QC Laboratory
Ashland	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	3 liters	Chemistry/QC Laboratory
D.C.C	Pigment Violet	Benzimidazolone	N/R	12225-08-0	200 mls	Chemistry/QC Laboratory
Sandoz	Pigment Yellow 17	Diarylide Yellow Pigment	N/R	8050-09-7	500 mls	Chemistry/QC Laboratory
Sandoz	Quorum Yellow	Blend	N/R	-----	1000 mls	Chemistry/QC Laboratory
Sandoz	Quorum Yellow	Potassium Hypochlorite	UN1791	7778-66-7	3 liters	Chemistry/QC Laboratory
Fisher Scientific	Quorum Yellow	Potassium Hydroxide	UN1813	1310-58-3	2 liters	Chemistry/QC Laboratory
D.C.C	Pigment Red	Quinacridone Pigment	N/R	980-26-7	2 kilograms	Chemistry/QC Laboratory
Pylam	Pylaklor Pink	Xanthene	None	81-88-9	500 grams	Chemistry/QC Laboratory
Fisher	Deionized Water	Water	N/R	007732-18-5	25 liters	Chemistry/QC Laboratory

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Arco Chemical	Isopropyl Alcohol	2-Propanol	UN1219	67-63-0	2 liters	Chemistry/QC Laboratory
Arco Chemical	Aqua Ammonia	Ammonium Hydroxide	UN2672	1336-21-6	500 mls	Chemistry/QC Laboratory
Clariant	DTC-100	Ethoxlated Compound	UN1993	67-63-0	500 mls	Chemistry/QC Laboratory
Arco Chemtre	Ammonium Sulfate	Diammonium Sulfate	UN1005	07783-20-2	500 mls	Chemistry/QC Laboratory
Arco Chemical	Caustic Soda 50%	Sodium Hydroxide	UN1824	1310-73-2	2 liters	Chemistry/QC Laboratory
Northern Products	Necomel 80	Melamine Formaldehyde	50-00-0	50-00-0	500 mls	Chemistry/QC Laboratory
Neste	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	2 liters	Chemistry/QC Laboratory
Swift	Polyurethane Glue	Polyurethane Prepolymer	N/R	101-68-8	1 liter	Chemistry/QC Laboratory
B.F. Goodrich	SB-706 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	4 liters	Chemistry/QC Laboratory
Wetco	Hystrene 1835 Fatty Acid	Coconut Fatty Acids	N/R	61788-47-4	3 lbs	Chemistry/QC Laboratory
Fisher Scientific	Denatured Alcohol	Denatured Alcohol	NA1987		2 liters	Chemistry/QC Laboratory
Drew Graphics	Pigment - Black	TRI Ethanol Amine	N/R	102-71-6	500 mls	Chemistry/QC Laboratory
Poly/Sperse	Pigment - Green	Polychlor Cooper Phthalocyanine	N/R	1328-53-6	500 mls	Chemistry/QC Laboratory
Poly/Sperse	Pigment - Blue	Polychlor Cooper Phthalocyanine	N/R	147-14-8	500 mls	Chemistry/QC Laboratory
Drew Graphics	Pigment - Red 170	Naphthol Red F5RK	N/R	2786-76-7	500 mls	Chemistry/QC Laboratory
Damar	WP-12 Pigment	Calcium Carbonate (Limestone)	UN1401	1317-65-3	10 kilos	Chemistry/QC Laboratory
Cyanamid	Aerosol OT 75%	Ester	UN1993	000104-76-7	55 gallons	Chemistry/QC Laboratory
Damar	AZ-20	Aziridine Crosslinker	UN1185	64265-57-2	200 lbs	Chemistry/QC Laboratory
Clariant	Cartafix U	Alkoxylated Amine	N/R	69011-89-8	500 mls	Chemistry/QC Laboratory
Dow Corning	DC-2210	Silicone Emulsion	Not Available	025322694	250 mls	Chemistry/QC Laboratory
Arco Chemical	Propylene Glycol	Propylene Glycol	N/R	000057-55-6	500 mls	Chemistry/QC Laboratory
Norton	Aluminum Oxide Grit	Alpha-Alumina	UN1396	1344-28-1	5 kilos	Chemistry/QC Laboratory
Neste	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	3 liters	Chemistry/QC Laboratory
Poly/Sperse	Pigment - Blue	Polychlor Cooper Phthalocyanine	N/R	147-14-8	500 mls	Chemistry/QC Laboratory
Sandoz	Pigment - Yellow 4534	3,3' - Dichlorobenzidine Pigment	N/R	5468-75-7	1 liter	Chemistry/QC Laboratory
D.C.C.	Pigment - White	Titanium Dioxide	UN2546	13463-67-7	1000 grs	Chemistry/QC Laboratory
B.F. Goodrich	SB-706 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	4 liters	Chemistry/QC Laboratory
Damar	RCS-1 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	4 liters	Chemistry/QC Laboratory
Arco Chemical	Foamaster NDW	Trade Secret Blend*	N/R	Trade Secret	1 liter	Chemistry/QC Laboratory
RT Vanderbilt	Nytol-talc	Tremolitic Talc	N/R	14808-60-7	700 grs	Chemistry/QC Laboratory
Fisher Scientific	Nitric Acid	Azotic Acid	UN2031	7697-37-2	8 liters	Chemistry/QC Laboratory
Fisher Scientific	Hydrochloric Acid	Muriatic Acid	UN1789	7647-01-0	4 liters	Chemistry/QC Laboratory
Fisher Scientific	Formic Acid	Hydrogen Carboxylic Acid	UN1779	64-18-6	1 liter	Chemistry/QC Laboratory
FMC	Phosphoric Acid	Ortho-Phosphoric Acid	UN1805	7664-38-2	4 liters	Chemistry/QC Laboratory
Fisher Scientific	Sulfuric Acid	Oil of Vitroil	UN1830	7664-93-9	8 liters	Chemistry/QC Laboratory
Arm & Hammer	Bicarbonate Soda	Sodium Bicarbonate	N/R	144-55-8	200 lbs	Chemistry/QC Laboratory
Damar	M-11 Latex Compound	Styrene Butadiene Latex	N/R	100-42-5	250 mls	Chemistry/QC Laboratory
Fisher Scientific	Pentane	Amyl Hydride	UN1265	109-66-0	16 liters	Chemistry/QC Laboratory
Fisher Scientific	Methyl Alcohol	Methyl Hydroxide	UN1230	67-56-1	4 liters	Chemistry/QC Laboratory

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Fisher Scientific	PHS 45%	Potassium Hydroxide Solution 45%	UN1814	1310-58-3	4 liters	Chemistry/QC Laboratory
DSM	Quartz Crystal	Silicon Dioxide SiO <sub>2</sub>	N/R	14808-60-7	2 kilos	Chemistry/QC Laboratory
Carborundum	Silicon Carbide	Silicon Carbide	UN1346	409-21-2	5 Kilos	Chemistry/QC Laboratory
Fisher Scientific	Phenolphthalein	Triphenylmethane Dye	N/R	77-09-8	1 liter	Chemistry/QC Laboratory
Fisher Scientific	Dichloromethane	Methylene Chloride	UN1583	75-09-2	2 liters	Chemistry/QC Laboratory
Gallard- Schlesinger	Hyamine	Hyamine 1622	UN1230	121-54-0	500 grams	Chemistry/QC Laboratory
Gallard- Schlesinger	British SDS	Sodium Dodecyl Sulphate	N/R	151-21-3	500 grams	Chemistry/QC Laboratory
Fisher Scientific	Calcium Dichloride	Calcium Chloride Dihydrate	N/R	10035-04-8	1 Kilogram	Chemistry/QC Laboratory
Drierite	Drierite	Calcium Sulfate	N/R	7778-18-9	10 Kilograms	Chemistry/QC Laboratory
Fisher Scientific	Eriochrome Black T	1-Naphthalenesulfonic Acid	Not Available	1787-61-7	500 Grams	Chemistry/QC Laboratory
Fisher Scientific	Potassium Dichromate	Bichromate of Potash	NA1479	7778-50-9	1 Kilogram	Chemistry/QC Laboratory
Fresh Products	Para Block & Crystal	Paradichlorobenzene	UN1592	106-46-7	500 grs	Chemistry/QC Laboratory
Arco Chemical	Clorox	Hypochlorous Acid	UN1791	7681-52-9	500 mls	Chemistry/QC Laboratory
Fisher Scientific	Caustic Pellets	Sodium Hydroxide	UN1823	1310-73-2	2 liters	Chemistry/QC Laboratory
Fisher Scientific	Caustic Soda, 0.02N	Sodium Hydroxide	N/R	1310-73-2	2 liters	Chemistry/QC Laboratory
Fisher Scientific	Chloroform	Trichloromethane	UN1888	67-66-3	10 liters	Chemistry/QC Laboratory
Ashland Chemical	Drewplus Y 250 Defoam	Foam Control Agent	N/R	Blend	2 liters	Chemistry/QC Laboratory
Chemron Corp.	Sulfochem B-ACS	Surfactant Blend	N/R	Blend	2 liters	Chemistry/QC Laboratory
D.C.C.	Basic Violet - 10	Rhodamine B. Conc.	N/L	81-88-9	20 grams	Chemistry/QC Laboratory
Fisher Scientific	Sodium Nitrite	Nitrous Acid	UN1500	07632-00-0	1 kilo	Chemistry/QC Laboratory
Fisher Scientific	Acetone	Dimethyl Ketone	UN1090	67-64-1	8 liters	Chemistry/QC Laboratory

0008-0163

Company	Trade Name	Chemical Name	DOT ID	CAS ID	Max Quantity	Storage Location/Method
Cyanamid	Aerosol OT 75%	Ester	UN1993	000104-76-7	55 gallons	4th floor, berm
Arco Chemical	Aqua Ammonia	Ammonium Hydroxide	NA 2672	1336-21-6	450 lbs	4th floor, berm
Damar	AZ-20	Aziridine Crosslinker	UN1185	64265-57-2	200 lbs	4th floor, security cabinet
Clariant	Cartafix U	Alkoxylated Amine	N/R	69011-89-8	1,000 lbs	4th floor
Dow Corning	DC-2210	Silicone Emulsion	Not Available	025322694	40 lbs	4th floor
Clariant	DTC-100	Ethoxlated Compound	UN1993	67-63-0	55 gallons	4th floor, berm
Arco Chemical	Caustic Soda 50%	Sodium Hydroxide	UN1824	1310-73-2	275 gallons	Basement, berm
Arco Chemical	Ammonium Sulfate	Diammonium Sulfate	UN1005	07783-20-2	275 gallons	Basement, berm
Arco Chemical	Propylene Glycol	Propylene Glycol	N/R	000057-55-6	55 gallons	4th floor, berm
Norton	Aluminum Oxide Grit	Alpha-Alumina	UN1396	1344-28-1	20,000 lbs	1st and 4th floor storage areas
Northern Products	Necomel 80	Melamine Formaldehyde	50-00-0	50-00-0	700 lbs	4th floor, berm
Neste	Phenolic Resin	Phenol Formaldehyde Copolymer	UN3082	50-00-0	50,000 lbs	1st Floor bulk storage tank
Drew Graphics	Pigment - Black	TRI Ethanol Amine	N/R	102-71-6	600 lbs	4th floor, berm
Poly/Spere	Pigment - Green	Polychlor Cooper Phthalocyanine	N/R	1328-53-6	600 lbs	4th floor, berm
Poly/Spere	Pigment - Blue	Polychlor Cooper Phthalocyanine	N/R	147-14-8	600 lbs	4th floor, berm
Drew Graphics	Pigment - Red 170	Naphthol Red F5RK	N/R	2786-76-7	50 lbs	4th floor, berm
Sandoz	Pigment - Yellow 4534	3,3' - Dichlorobenzidine Pigment	N/R	5468-75-7	60 lbs	4th floor, berm
D.C.C.	Pigment - White	Titanium Dioxide	UN2546	13463-67-7	1,500 lbs	4th floor
B.F. Goodrich	SB-706 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	20,000 lbs	4th floor
Damar	RCS-1 Latex SBR	Styrene Butadiene Latex	N/R	100-42-5	20,000 lbs	4th floor
Arco Chemical	Foamaster NDW	Trade Secret Blend*	N/R	Trade Secret	450 lbs	4th floor
RT Vanderbilt	Nytol Talc	Tremolitic Talc	N/R	14808-60-7	1,500 lbs	4th floor
Fisher Scientific	Nitric Acid	Azotic Acid	UN2031	7697-37-2	8 liters	4th floor, security cabinet
Fisher Scientific	Hydrochloric Acid	Muriatic Acid	UN1789	7647-01-0	4 liters	4th floor, security cabinet
Arco Chemical	Formic Acid	Hydrogen Carboxylic Acid	UN1779	64-18-6	110 gallons	4th floor, berm
FMC	Phosphoric Acid	Ortho-Phosphoric Acid	UN1805	7664-38-2	4 liters	4th floor, security cabinet
Arco Chemtre	Sulfuric Acid	Oil of Vitroil	UN1830	7664-93-9	110 gallons	4th floor, berm
Damar	M-11 Latex Compound	Styrene Butadiene Latex	N/R	100-42-5	110 gallons	4th floor
Fisher Scientific	Pentane	Amyl Hydride	UN1265	109-66-0	16 liters	4th floor, security cabinet
Fisher Scientific	Methyl Alcohol	Methyl Hydroxide	UN1230	67-56-1	4 liters	4th floor, security cabinet
Fisher Scientific	Acetone	Dimethyl Ketone	UN1090	67-64-1	8 liters	4th floor, security cabinet
Arm & Hammer	Bicarbonate Soda	Sodium Bicarbonate	N/R	144-55-8	200 lbs	4th floor
Arco Chemical	Isopropyl Alcohol	2-Propanol	UN1219	67-63-0	55 gallons	4th floor, berm
DSM	Quartz Crystal	Silicon Dioxide SiO2	N/R	14808-60-7	200 lbs	4th floor
Carborundum	Silicon Carbide	Silicon Carbide	UN1346	409-21-2	1,000 lbs	4th floor, security
B.F. Goodrich	Hycar 26459	Styrene Copolymer Emulsion	N/R	Proprietary	800 lbs	4th floor
Diagraph Corp.	Quick Spray Black	Aerosol Ink, (MCL Free)	ORM-D	Mixture	50 lbs	4th floor
Fisher Scientific	Calcium Dichloride	Calcium Chloride Dihydrate	N/R	10035-04-8	1 Kilogram	4th floor, security

Peterson/Puritan, Inc. Superfund Site  
Operable Unit 2  
Cumberland, Rhode Island

**Attachment No. 2**

ACS CERCLA 104(e) Response Letter



191 Social Street  
P.O. Box 1010  
Woonsocket, RI 02895-0801  
401-769-4700  
Fax: 401-766-1925  
www.acsindustries.com

SITE:	Peterson Puritan
BREAK:	11.9
OTHER:	OUII

17037

October 6, 2000

U.S. Environmental Protection Agency  
David J. Newton, RPM  
New Hampshire and Rhode Island Superfund Section  
Office of Site Remediation & Restoration  
One Congress Street, Suite 1100, Mail Code: HBO  
Boston, MA 02114-2023

RE: Request for Information Pursuant to Section 104 of CERCLA for Peterson/Puritan, Inc.  
Superfund Site, Operable Unit 2, which includes the J. M. Mills Landfill, Cumberland, RI

Dear Mr. Newton:

The following enclosures are in response to your correspondence of August 24, 2000 with respect to the above-referenced matter. The enclosures consist of the following:

- Information Request Questions
- Generator Section

As indicated in your phone conversation with Walter Raudonis of ACS and as confirmed in writing on September 25, your office extended the deadline within which to respond to your request to October 10, 2000.

Respectfully,

Steven N. Buckler  
President

WJR/kc

Enclosures

## Information Request Questions

### 1. General Information About Respondent

- a. ACS Industries, Inc., PO Box 1010, Woonsocket, RI 02895
- b.
  - i. Steven N. Buckler
  - ii. President
  - iii. PO Box 1010, Woonsocket, RI 02895
  - iv. Tel 401 769 4700, Fax 401 762 4841
- c. Steven N. Buckler, President, ACS Industries, Inc., PO Box 1010, Woonsocket, RI 02895, Tel 401 769 4700, Fax 401 762 4841
- d. Charles Street, Providence, RI; 71 Villanova Street, Woonsocket, RI 02895; 148 Hamlet Avenue, Woonsocket, RI 02895; 163 Hamlet Avenue, Woonsocket, RI
- e. 1954-1957; 1957-present; 1968-1994; 1977 - present
- f. 71 Villanova Street: stainless steel wire drawing facility; manufacture of synthetic and natural diamond drawing dies; compressed filter elements; knitted wire mesh. 148 Hamlet Avenue: abrasive grill screens used in foodservice, warehousing; 163 Hamlet Avenue; non-woven abrasive pads for use in foodservice, warehousing, shipping & receiving.
- g. 71 Villanova Street, 3496; 148 Hamlet Avenue, 2281; 163 Hamlet Avenue, 3291
- h. Charles Street, Providence, RI: fabrication of copper scouring pads; 71 Villanova Street, Woonsocket, RI; stainless steel wire drawing facility, fabrication of entrainment separator pads, compressed filter elements, knitted wire mesh. 148 Hamlet Avenue, Woonsocket, RI; polypropylene carpeting tiles, narrow fabric webbing; knitting and braiding of macramé craft cords;
- i. Annual Chemical Inventory, RI Emergency Response, LEPC; quarterly Fire Alarm & Sprinkler Inspection, OSHA & Woonsocket Fire Department; 90-Day Storage & Satellite Hazardous Material Weekly report, RI DEM; Monthly Fire Extinguisher Inspection, OSHA & Woonsocket Fire Department; Daily Forklift Inspection Sheets, OSHA & DI Division of Occupational Safety; Environmental Health & Safety Reports, OSHA; Monthly Waste Water Reports, City of Woonsocket; OSHA 200 Form M, OSHA; quarterly RIPDES Water Discharge Monitor Report, RI DEM; Tier II Annual Inventory, RI Division of Occupational Safety; Annual Hoist & Crane Inspection, OSHA; Quarterly Local Emergency Planning Committee Meetings, State of RI; Annual Air Pollution Inventory, RI DEM; Emergency Evacuation Training, Woonsocket Fire Department, LEPC; Chemical Awareness, LOTO, OSHA; Quarterly RIPDES Water Discharge Monitor Report, RI DEM; Annual Elevator & Lift Inspection, RI Division of Occupational Safety; Annual Sara 313

- i. Respondent is a subsidiary of GBB Merger Corp., a Rhode Island Corporation.
  - ii. 1991 to present
  - iii. 95%
  - iv. See Exhibit A
- j. See Exhibit B
- k. Not applicable
- l. Not applicable
- m. Not Applicable
- n. Not Applicable

3. Information About Others

- a. No information available.
- b. No information available.
- c. No information available.

4. Compliance with This Request

- a.
  - i. Robert H. Cheyne, III
  - ii. Technical Director in charge of employee and production management; federal, state and municipal reporting; supervisor of R&D laboratory; chemical handling and formulation
  - iii. Employee since 1994
  - iv. Current employee
  - v. Corporate
  - vi. All documents, reports, etc., located on ACS property.
  - vii. 148 Hamlet Avenue, Woonsocket, RI
  - viii. 148 Hamlet Avenue, Woonsocket, RI



DECLARATION

I declare under penalty of perjury that I am authorized to respond on behalf of

ACS Industries, INC. and that the foregoing is complete, true, and correct.  
Respondent

Executed on October, 2000

Steven N. Buckler  
Signature

Steven N. Buckler  
Type Name

President  
Title [if any]

## Generator Section

### 1. Respondent's Operations

- a. Charles Street, Providence, RI; 71 Villanova Street, Woonsocket, RI; 148 Hamlet Avenue, Woonsocket, RI; 163 Hamlet Avenue, Woonsocket, RI
- b.
  - i. Charles Street, Providence, RI, 1954 through 1957; manufacturing of copper scouring pads.
  - ii. 71 Villanova Street, Woonsocket, RI: 1957 to present; 148 Hamlet Avenue, Woonsocket, RI: 1975 to present; 163 Hamlet Avenue, Woonsocket, RI: 1986 to present.
  - iii. 71 Villanova Street, Woonsocket, RI: stainless steel wire drawing facility, fabrication of entrainment separator pads, compressed filter elements, knitted wire mesh. 148 Hamlet Avenue, Woonsocket, RI; polypropylene carpeting tiles, narrow fabric webbing, polypropylene texturized and drawtwisted yarns 163 Hamlet Avenue, Woonsocket, RI; knitting and braiding of macramé craft cords;
- c. Textile operations (148 Hamlet Avenue, Woonsocket, RI) began in 1976 having relocated to Rhode Island from Georgia.
- d. fine stainless steel wire, compressed elements, filter elements, stainless steel, aluminum and copper knitted wire mesh; entrainment separator mesh; abrasive terry cloth scouring pads, brass, bronze, copper, stainless steel and plastic scouring pads; polypropylene narrow fabric webbing, texturized, drawtwisted and BCF fiber; knitted, braided and twisted craft cords
- e. .250" diameter stainless steel rod; aluminum, copper, brass, bronze, monel and inconel wire; polypropylene resin, color pigment, abrasive grit
- f. Copies Included in package
- g. Records of cleaning and maintenance of equipment and machinery do not exist for the period being investigated.
- h. No spills during the period being investigated.
  - i. Not applicable
  - ii. Not applicable
  - iii. Not applicable
  - iv. Not applicable

- I. Schematic diagrams or flow charts for period being investigated do not exist.
2. Respondent's Wastes and Waste Streams (including-By-Products) (54-86)
  - a. Information with regard to waste and waste streams for period being investigated is not available.
  - b. Information with regard to waste and waste streams for period being investigated is not available.
  - c. Information with regard to waste and waste streams for period being investigated is not available.
  - d. Information with regard to waste and waste streams for period being investigated is not available.
  - e. Information with regard to waste and waste streams for period being investigated is not available.
3. Respondent's Disposal/Treatment/Storage/Recycling/Sale of Waste including By-Products): (54-86)
  - a. Robert H. Cheyne, III, currently
  - b. Robert H. Cheyne, III, currently
  - c. Robert H. Cheyne, III, currently
  - d.
    - i. Technical Director
    - ii. Technical Director in charge of employee and production management; federal, state and municipal reporting; supervisor of R&D laboratory; chemical handling and formulation
    - iii. Employee since 1994
    - iv. Steven N. Buckler
    - v. Technical Director
    - vi. all information received on behalf of ACS with regard to waste management is directed to Mr. Cheyne.
  - e. Information for the period being investigated does not exist.
  - f. Information for the period being investigated does not exist.
  - g. Information for the period being investigated does not exist.
  - h. Information for the period being investigated does not exist.
  - i. Information for the period being investigated does not exist.
  - j. Information for the period being investigated does not exist.
  - k. Information for the period being investigated does not exist.
  - l. Information for the period being investigated does not exist.
  - m. Information for the period being investigated does not exist.
  - n. Information for the period being investigated does not exist.
  - o. Information for the period being investigated does not exist.
  - p. Information for the period being investigated does not exist.
  - q. Information for the period being investigated does not exist.
  - r. Information for the period being investigated does not exist.
  - s. Information for the period being investigated does not exist.

- t. Information for the period being investigated does not exist.
- u. Information for the period being investigated does not exist
- v. Information for the period being investigated does not exist.
- w. Information for the period being investigated does not exist
- x. Information for the period being investigated does not exist
- y. Information for the period being investigated does not exist
- z. Information for the period being investigated does not exist

4. Respondent's Environmental Reporting: 54-86 & 1990-2000

- a. 71 Villanova Street is RID053959706; 163 Hamlet Avenue is RIR000012591
- b. Mark M. Dennen, RI DEM Office of Waste Management, 235 Promenade Street, Providence, RI 02908-5767; Department of Environmental Quality Engineering, Div. Of Solid and Hazardous Waste, One Winter Street, Boston, MA 02108; Lori Lombardi Burns, DEM, Office of Water Resources, 235 Promenade Street, Providence, RI 02908-5767; RIDEM Office of Waste Management, 235 Promenade Street, Providence, RI 02908; Mr. Jack Crawley, RIDEM Office of Air Resources, 235 Promenade Street, Providence, RI 02908
- b. 1994-present, as required
- c. Mark M. Dennen, RI DEM Office of Waste Management, 235 Promenade Street, Providence, RI 02908-5767; Department of Environmental Quality Engineering, Div. Of Solid and Hazardous Waste, One Winter Street, Boston, MA 02108; Lori Lombardi Burns, DEM, Office of Water Resources, 235 Promenade Street, Providence, RI 02908-5767; RIDEM Office of Waste Management, 235 Promenade Street, Providence, RI 02908; Mr. Jack Crawley, RIDEM Office of Air Resources, 235 Promenade Street, Providence, RI 02908
- e. 1994-present, as required
- f. Emergency Planning and Community right-to-Know Act of 1986, Section 313; Pollution Prevention Act of 1990; Hazardous Substance Right-to-Know Law,
- g. Mark M. Dennen, RI DEM Office of Waste Management, 235 Promenade Street, Providence, RI 02908-5767; Department of Environmental Quality Engineering, Div. Of Solid and Hazardous Waste, One Winter Street, Boston, MA 02108; Lori Lombardi Burns, DEM, Office of Water Resources, 235 Promenade Street, Providence, RI 02908-5767; RIDEM Office of Waste Management, 235 Promenade Street, Providence, RI 02908; Mr. Jack Crawley, RIDEM Office of Air Resources, 235 Promenade Street, Providence, RI 02908

**Peterson/Puritan, Inc. Superfund Site  
Operable Unit 2  
Cumberland, Rhode Island**

**Attachment No. 3**

**J.M. Mills Dump Receipts**

## Attachment 4b

## Carrier Survey in Response to Request 5(a) for Goditt &amp; Boyer

Peterson Puritan  
11-9 evidence  
002

Transaction Bates No.	Transaction Date	Document Type	Document Number	Generator Name	Transporter Address	Truck/Plate	Type of Truck	Check Amount
WM0001124	12/5/80	J. M. MILLS LANDFILL TICKET	52475	A.C.S.	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Driver Name: JJC		Quantity: 1.00		
				Time: 1:20		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0001283	1/6/81	J. M. MILLS LANDFILL TICKET	54755	A.C.S.	BUFFINGTON	3	ROLL OFF	NOT INDICATED
		Marginalla / Description: 1-5-81		Driver Name: SUNNY		Quantity: 1.00		
				Time: NOT INDICATED		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0000239	1/29/81	J. M. MILLS LANDFILL TICKET	53123	ACS	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				Driver Name: SUNNY		Quantity: 1.00		
				Time: 14:36		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0000999	3/17/81	J. M. MILLS LANDFILL TICKET	56552	ACS WOONSOCKET	BUFFINGTON	3	ROLL OFF	NOT INDICATED
		Marginalla / Description: 3-16		Driver Name: SUNNY		Quantity: 1.00		
				Time: NOT INDICATED		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0002516	6/5/81	J. M. MILLS LANDFILL TICKET	44224	ACS	BUFFINGTON	3	ROLL OFF	NOT INDICATED
				Driver Name: SAMMY		Quantity: 1.00		
				Time: 09:19		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0000043	8/20/81	J. M. MILLS LANDFILL TICKET	41520	ACS	BUFFINGTON	B3984	ROLL OFF	NOT INDICATED
				Driver Name: PETE C		Quantity: 1.00		
				Time: 12:45		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0000645	9/4/81	J. M. MILLS LANDFILL TICKET	39237	ACS WOONSOCKET	NOT INDICATED	#2	ROLL OFF	NOT INDICATED
				Driver Name: JJC		Quantity: 1.00		
				Time: NOT INDICATED		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				
WM0001081	10/29/81	J. M. MILLS LANDFILL TICKET	45486	A.C.S.	BUFFINGTON	#3	ROLL OFF	NOT INDICATED
				Driver Name: SAMMY		Quantity: 1.00		
				Time: 12:44		Unit of Measure: ROLL OFF		
				Supplemental Bates No.: NOT APPLICABLE				

Peterson/Puritan, Inc. Superfund Site  
Operable Unit 2  
Cumberland, Rhode Island

**Attachment No. 4**

Driver Interview Summary

**Peterson Puritan / J.M.Mills Site  
 Supplement to Attachment 4a to Carrier Survey  
 in Response to Request 5(a) for Goditt & Boyer**

Customer Name	Type of Business	Waste Description	Container Type	Pickup Frequency	Source of Information (and dates of tenure)	Disposal Location and Relevant Time Period
ACS Industries (Villanova Street facility and Hamlet Street facility)	<u>Villanova St</u> – not specified <u>Hamlet St</u> - manufactured green household abrasive pads	<u>Villanova St</u> - white and black powers in bags and loose, machine shop waste, general trash <u>Hamlet St</u> – solid waste	<u>Villanova St</u> – Compactor <u>Hamlet St</u> – not specified	Not indicated	Driver (approx. 1971-1986)	J.M. Mills Landfill (heaviest use of the Site was for 5 years in the early to mid-1970s)



7007 2560 0000 7501 5872

Registered Office  
(Endorsement Required)

Registered Office  
(Endorsement Required)

Total Postage & Fees

JUL 28 2008

Mr. Steve N. Buckler, President  
ACS Industries, Inc.  
191 Social Street  
Woonsocket, RI 02895-4835

for Instructions

## **Certified Mail Provides:**

- A mailing receipt
- A unique identifier for your mailpiece
- A record of delivery kept by the Postal Service for two years

### ***Important Reminders:***

- Certified Mail may **ONLY** be combined with First-Class Mail® or Priority Mail®.
- Certified Mail is *not* available for any class of international mail.
- **NO INSURANCE COVERAGE IS PROVIDED** with Certified Mail. For valuables, please consider Insured or Registered Mail.
- For an additional fee, a *Return Receipt* may be requested to provide proof of delivery. To obtain Return Receipt service, please complete and attach a Return Receipt (PS Form 3811) to the article and add applicable postage to cover the fee. Endorse mailpiece "Return Receipt Requested". To receive a fee waiver for a duplicate return receipt, a USPS® postmark on your Certified Mail receipt is required.
- For an additional fee, delivery may be restricted to the addressee or addressee's authorized agent. Advise the clerk or mark the mailpiece with the endorsement "*Restricted Delivery*".
- If a postmark on the Certified Mail receipt is desired, please present the article at the post office for postmarking. If a postmark on the Certified Mail receipt is not needed, detach and affix label with postage and mail.

**IMPORTANT: Save this receipt and present it when making an inquiry.**

PS Form 3800, August 2006 (Reverse) PSN 7530-02-000-9047

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**SENDER: COMPLETE THIS SECTION**

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Mr. Steve N. Buckler, President  
 ACS Industries, Inc.  
 191 Social Street  
 Woonsocket, RI 02895-4835

 2. Article Number  
 (Transfer from service label)

7007 2560 0000 7501 5872

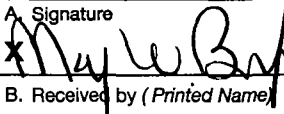
PS Form 3811, February 2004

Domestic Return Receipt

102595-02-M-1540

**COMPLETE THIS SECTION ON DELIVERY**

A. Signature

\*  Agent Addressee

B. Received by (Printed Name)

C. Date of Delivery

D. Is delivery address different from item 1?  Yes

If YES, enter delivery address below:

 No

3. Service Type

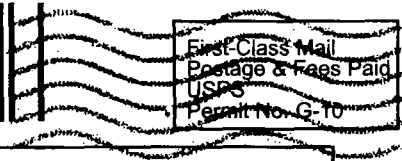
 Certified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee)

 Yes

UNITED STATES POSTAL SERVICE  
PROVIDENCE RI 029

04 AUG 2008 PM 2 L



• Sender: Please print your name, address, and ZIP+4 in this box •

David J. Newton  
US EPA New England - Region 1  
One Congress St., Suite 1100  
Mail Code: HBO  
Boston, MA 02114-2023

H  
B  
O ✓

