

US EPA ARCHIVE DOCUMENT

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CERTIFIED MAIL RECEIPT
(Domestic)

Provided)



SDMS DocID **282353**

7003 2240 0000 6593 4359

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	

Postmark
Here

Veronica McKinney, HSE Manager
Goulston Technologies, Inc.
P.O. Box 5025
Monroe, NC 28111

0014-0108

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or
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PS

See Reverse for Instructions

Certified Mail Provides:

- A mailing receipt
- A unique identifier for your mailpiece
- A signature upon delivery
- 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.

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:

Veronica McKinney, HSE Manager
 Goulston Technologies, Inc.
 P.O. Box 5025
 Monroe, NC 28111

COMPLETE THIS SECTION ON DELIVERY

- | | |
|---|---|
| A. Received by (Please Print Clearly) | B. Date of Delivery |
| <i>Dennis Veit</i> | 22 AUG 2004 |
| C. Signature | <input checked="" type="checkbox"/> Agent
<input type="checkbox"/> Addressee |
| <i>X DENNIS VEIT</i> | |
| D. Is delivery address different from item 1? | <input type="checkbox"/> Yes
<input type="checkbox"/> No |
| If YES, enter delivery address below: | |

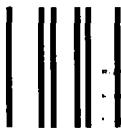
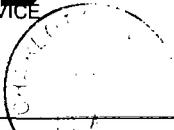
0014-0109

press Mail
 turn Receipt for Merchandise
 D.D.

4. Restricted Delivery? (Extra Fee) Yes

2. 7001 1140 0000 6593 4359

UNITED STATES POSTAL SERVICE



First-Class Mail
Postage & Fees Paid
USPS
Permit No. G-10

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

HBS

Martha Bosworth, Enforcement Coordinator
U.S. Environmental Protection Agency
New England
1 Congress Street, Suite 1100 (HBS)
Boston MA 02203-2023

0014-0110

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Superfund Records Center
SITE: Wells G & H
PAR: 11.9
OTHER: 282353

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
EPA NEW ENGLAND
1 CONGRESS STREET, SUITE 1100
BOSTON, MA 02114-2023

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

August 16, 2005

Veronica McKinney, HSE Manager
Goulston Technologies, Inc.
P.O. Box 5025
Monroe, NC 28111

Re: Supplemental Request for Information Pursuant to Section 104 of CERCLA in relation to the former Whitney Barrel Company at the Wells G & H Superfund Site in Woburn, Massachusetts, hereinafter referred to as the "Site"

Dear Ms. McKinney :

The United States Environmental Protection Agency (EPA) is investigating the source, extent and nature of the release or threatened release of any hazardous substance, pollutant or contaminant, or hazardous waste at the Whitney Barrel Company, 256 Salem Street, Woburn, Massachusetts, situated within the Wells G & H Superfund Site in Woburn, Massachusetts (the "Site"). This investigation includes an inquiry into the identification, nature, source, and quantity of materials transported to the Site and/or generated, treated, stored, or disposed of at the Site. This letter seeks your cooperation in providing information and documents relating to the environmental conditions at, and cleanup of, the Site.

Specifically, EPA is seeking additional details regarding some of the information you provided in your, February 20, 2004, response to EPA's Section 104(e) Request For Information dated December 15, 2003. This letter requests your cooperation in providing information and documents to EPA clarifying your relationship to the Whitney Barrel Company and thereby your relationship to the Site.

Pursuant to the authority of Section 104(e) of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), 42 U.S.C. § 9604(e), you are hereby requested to respond to the Information Request set forth in the Enclosure to this letter.

While EPA seeks your voluntary cooperation in this investigation, compliance with the Information Request is required by law. Failure to provide a complete truthful response to this 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 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 Information Request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, 44 U.S.C. § 3501 et seq. Your response to this Information Request should be mailed to:

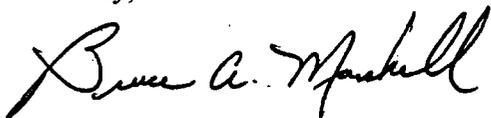
U.S. Environmental Protection Agency
Martha Bosworth, Enforcement Coordinator
Office of Site Remediation and Restoration (HBS)
One Congress Street, Suite 1100
Boston, MA 02114

ATTN: Wells G&H Case Team

If you have questions concerning the this Information Request, you may contact Martha Bosworth, Enforcement Coordinator at 617-918-1407. Technical questions concerning the Site should be referred to Joseph LeMay, the Remedial Project Manager at 617-918-1323. If you have legal questions, or if your attorney wishes to communicate with EPA on your behalf, please contact Susan Scott, Enforcement Counsel at (617) 918-1778.

Due to the seriousness of the problem at the Site and the legal ramifications of your failure to respond properly, EPA strongly encourages you to give this matter your immediate attention and to respond to this Information Request within the time specified above. Thank you for your cooperation in this matter.

Sincerely,

A handwritten signature in cursive script that reads "Bruce A. Marshall".

Bruce A. Marshall, Chief
Search and Cost Recovery Section, Technical & Support Branch
Office of Site Remediation and Restoration
Enclosures

**WELLS G & H SUPERFUND SITE
SUPPLEMENTAL 104(E) QUESTIONS FOR
GEORGE A. GOULSTON CO., INC.**

Period Being Investigated: 1975 to 1984

Note: All questions refer to the period being investigated unless otherwise indicated.

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 herein:

1. The terms "you," "your," "Goulston," and "Respondent" shall mean George A. Goulston Co., Inc., its officers, managers, employees, contractors, trustees, successors, and agents, and any predecessor, parent 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:
 - i. invoice, receipt, endorsement, check, bank draft, canceled check, deposit slip, withdrawal slip, order;
 - ii. letter, correspondence, fax, telegram, telex;
 - iii. minutes, memorandum of meetings and telephone and other conversations, telephone messages;
 - iv. agreement, contract, and the like;
 - v. log book, diary, calendar, desk pad, journal;
 - vi. bulletin, circular, form, pamphlet, statement;
 - vii. report, notice, analysis, notebook;
 - viii. graph or chart; or
 - ix. 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:
 - i. the programming instructions and other written material necessary to use such punch card, disc, or disc pack, tape or other type of memory; and

- ii. 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” 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” 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” 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; and
 - e. A summary of the substance or the subject matter. Alternatively, Respondent may provide a copy of the document.
6. 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.
7. The term “the Site” shall mean and include the property on or about the 330 acres of land in Woburn, Massachusetts currently identified by the U.S. EPA as the Wells G & H Superfund Site.
8. The term “material” or “materials” shall mean any and all objects, goods, substances, or matter of any kind, including but not limited to wastes.
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.

10. The term "container" shall mean any metal or plastic vessel, including but not limited to, drums, barrels, tins, and tanks.
11. The term "Whitney Barrel" shall mean Whitney Barrel Co., Inc., its officers, managers, employees, trustees, successors, and agents, and any predecessor, parent, or successor corporations or companies.
12. The term "104(e) response" shall mean George A. Goulston Co., Inc.'s response dated February 20, 2004 to the CERCLA 104(e) Information Request dated December 15, 2003.

INFORMATION REQUEST QUESTIONS

Respondent's Operations

1. Describe the processes Respondent used in the manufacture of fiber lubricants.
2. In your 104(e) response, you state that mineral oils and surfactants are used as part of Respondent's operations. Please describe how these materials are used in your manufacturing processes.
3. List the raw materials used in your manufacturing processes.
4. Describe the processes and procedures used for the cleaning and maintenance of your manufacturing equipment and machinery. Please include:
 - a. What chemicals and substances you used for equipment maintenance and cleaning;
 - b. The type(s) of containers used for storage of these materials; and
 - c. How these containers were disposed of once no longer utilized for storage.
5. Provide the full name and chemical composition of each material listed on the product list (Attachment 3) Respondent provided in response to Question 3(e) of the 104(e) Information Request.

Information Concerning Respondent's Association with Whitney Barrel

1. For each shipment of used containers to Whitney Barrel, please provide:
 - a. The dates of each pickup and delivery;

- b. The number of containers;
- c. The type(s) of containers;
- d. The size(s) of the containers;
- e. The condition of each container;
- f. The original and any subsequently added contents (i.e., bulk raw material storage, finished product packaging, and/or waste storage), including but not limited to empty barrel residues, of each container including:
 - i. the name of each material;
 - ii. the chemical composition of each material;
 - iii. the physical state of each material (e.g., solid, sludge, liquid);
 - iv. the volume of each material;
- g. A description of the process Respondent used to empty, rinse, and/or clean the containers prior to pick-up/delivery;
- h. A description of how Respondent disposed of any emptied materials and/or rinse water; and
- i. Any documentation or additional information regarding these transactions.

Information Concerning Respondent's Relationships with any other Drum Reconditioning and/or Recycling Companies

1. State whether Goulston sent/delivered containers to any other drum reconditioning/recycling company, including but not limited to, Edward C. Whitney & Son, Inc. (also known as E. C. Whitney), Kingston Steel Drum/Great Lakes Container Corporation (now known as Mallinckrodt, Inc.), Kingsland Drum Company, Roche Brothers Barrel & Drum Co., Roy Brothers, Inc., Ryan Barrel Company, and Woburn Barrel.
2. For each company identified above, please identify:
 - a. The full name of each company or individual;
 - b. The full address for each company or individual;
 - c. How frequently you sent/delivered containers to each company;
 - d. The time period during which containers were sent/delivered;
 - e. The original and any subsequently added contents (i.e., bulk raw material storage, finished product packaging, and/or waste storage), including but not limited to empty barrel residues, of each container including:
 - i. the name of each material;
 - ii. the chemical composition of each material;
 - iii. the physical state of each material (e.g., solid, sludge, liquid);
 - iv. the volume of each material;
 - f. A description of the process Respondent used to empty, rinse, and/or clean the containers prior to pick-up/delivery; and
 - g. A description of how Respondent disposed of any emptied materials and/or rinse water.

Compliance with this Request

Note: All questions in this section refer to the present time unless otherwise indicated.

1. Describe all sources reviewed or consulted in responding to this request and all individuals who have any knowledge of, or information about, the subject matter of any of the foregoing questions, including but not limited to:
 - a. The name of each individual;
 - b. The current job title and job description of each individual;
 - c. The job title and job description during the period being investigated of each individual;
 - d. Whether each individual is a current or past employee of Respondent;
 - e. A description of the types of information the individual possesses (i.e., specific information on company operations, wastes generated, and/or waste disposal practices);
 - f. The names of all divisions or offices of Respondent for which records were reviewed;
 - g. The nature of all documents reviewed;
 - h. The locations where those documents reviewed were kept prior to review; and
 - i. The location where those documents reviewed are currently kept.

Attachment 3

Product List

15871.5

February 20, 2004

0014-0118

List of Products Question 3e of RFI

9/26/80

*****PART NUMBER RECORD*****

PART #	DESCRIPTION	CURRENT MONTH				YEAR TO DATE			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
S0001	PACKING					4	14.00	.00	.00
S0002	USED DRUMS	143	350.00	.00	.00	552	1,957.50	.00	.00
S0003	DRUMS RETURNED	79-	339.90-	.00	.00	1,572-	5,891.30-	.00	.00
S0010	MT HAULAGE					10-	400.00-	.00	.00
S1107	FY266	36,096	19,896.52	10,487.04	.53	342,500	184,842.10	93,012.99	.50
S1108	FY87					7,620	5,506.42	2,861.43	.52
S1114	STAINIL	5,561	4,498.41	2,393.19	.53	56,907	47,575.53	27,161.78	.57
S1116	USG3H	30,550	13,900.00	8,094.47	.58	330,562	146,817.66	93,072.07	.57
S1118	TOPRSC	140,333	47,972.92	31,877.14	.66	1,592,662	516,065.51	337,122.73	.65
S1119	TORSOL2					97,045	29,742.15	16,617.70	.63
S1120	FY6595	10,340	7,416.00	5,862.40	.79	275,122	189,109.60	140,908.99	.78
S1121	HEASO					21,930	9,001.60	5,106.65	.56
S1123	HEARC	3,440	2,580.00	1,373.79	.53	271,330	191,561.45	100,749.83	.53
S1124	STATIC NIL CAS	5	101.25	24.25	.24	27	1,031.25	214.93	.21
S1125	OS12A	4,416	4,592.64	2,174.23	.47	15,172	12,870.92	6,245.50	.48
S2110	L77L71	25,600	11,658.00	6,166.52	.53	160,832	79,495.51	41,233.63	.52
S2126	UE4					400	166.00	79.40	.48
S8111	UN46					15,533	6,423.14	3,095.31	.48
S8114	UN330					10,345	10,121.60	7,002.58	.69
S9999	MISCELLANEOUS	1-	20.00-	.00	.00	6,290	5,995.93	45.00	.01
SR0202	SRC202	1,024	964.44	664.60	.69	2,026	1,834.44	1,269.69	.69
SR0302	SRC302					270	155.25	139.08	.90
SR0902	SRC602					92	84.54	46.92	.56
SR0903	SRC903	20,500	4,228.00	3,727.25	.88	20,535	4,235.00	3,735.34	.89
SR0923	SRC923	1	45.00	20.3	.05	1	45.00	20.03	.05
		277,531	117,884.48	72,647.01	.62	3,254,175	1,478,448.70	877,621.58	.61

9/24/80

--- PART NUMBER RECAP ---

SERIES #	--- CURRENT MONTH ---				--- YEAR TO DATE ---			
	QTY	VALUE	COST	%	QTY	VALUE	COST	%
S000 SERIES	64	10.10	0.00	0.00	1,020	4,319.80	0.00	0.00
S100 SERIES	270,741	100,958.94	62,287.57	0.62	3,010,877	1,336,212.19	820,974.60	0.67
S200 SERIES	25,600	11,648.00	6,166.52	0.53	189,252	79,661.51	41,313.03	0.52
S800 SERIES					25,878	16,544.74	10,097.89	0.61
S900 SERIES	1-	20.00-	0.00	0.00	6,290	5,995.93	45.00	0.01
S000 SERIES	21,527	5,237.44	4,393.97	0.84	22,924	6,354.23	5,191.06	0.82
	277,931	117,864.48	72,847.01	0.62	3,254,175	1,438,448.70	877,621.58	0.61
TOTALS WITHOUT S000	277,967	117,874.38	72,847.01	0.62	3,255,201	1,442,706.50	877,621.58	0.61

0014-0120

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Y422/81

*** PART NUMBER RECAP ***

PART #	DESCRIPTION	CURRENT Y-T-D				LAST Y-T-D			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
S0001	PACKING	2	8.00	.00	.00	4	14.00	.00	.00
S0002	USED DRUMS	798	1,518.00	.00	.00	552	1,057.50	.00	.00
S0003	DRUMS REUR	1,706-	6,153.99-	.00	.00	1,572-	5,891.30-	.00	.00
S0810	HT HAULAGE					10-	400.00-	.00	.00
S1107	RY268	380,030	183,266.68	90,961.54	.50	342,500	184,842.10	93,012.99	.50
S1108	RYE7	8,080	6,660.00	3,527.00	.53	7,620	5,504.42	2,861.43	.52
S0114	STATNIL	37,295	33,367.11	18,204.19	.55	58,907	47,575.53	27,161.78	.57
S0116	OSCM	378,330	189,233.89	108,731.08	.57	330,562	146,817.66	83,072.07	.57
S0118	OPRSC	1,919,665	724,835.81	505,711.27	.70	1,592,662	516,065.51	337,122.73	.65
S0119	OPRSL2					97,045	29,742.15	18,617.70	.63
S0120	RY6595	198,893	145,623.94	110,625.85	.76	275,122	189,109.60	146,808.99	.79
S0121	WEASO	34,716	15,920.61	9,378.00	.59	21,930	9,081.60	5,106.65	.56
S3123	WEARC	443,898	334,223.19	183,452.19	.55	271,330	191,561.45	100,749.83	.53
S3124	STATIC NAL	48	2,154.00	559.56	.26	27	1,031.25	214.93	.21
S3125	OS12A	4,370	5,025.50	2,462.95	.49	13,172	12,878.92	6,245.50	.48
S2110	L77L71	322,147	58,864.71	33,753.26	.57	188,832	79,495.51	41,233.63	.52
S2118	UROL 232	7,235	4,032.00	2,758.83	.68				
S2126	UB4					400	166.00	79.40	.48
S2138	UF130A	137,400	55,647.00	46,970.21	.84				
S2841	U212A	4,802	2,883.79	2,051.04	.71				
S4122	UROL PR281	800	862.40	551.60	.64				
S6002	UROL NR-22	400	374.00	225.80	.60				
S8011	UN46	1,590-	531.10-	267.68-	.50	15,533	6,423.14	3,095.39	.48
S8014	UN130	10,985	13,002.15	8,253.34	.63	10,345	10,121.60	7,002.58	.69
S8020	UN46H	10,266	4,773.03	2,440.64	.51				
S9999	MISCELLANEO	3,335	2,009.22	391.80	.20	6,290	5,995.83	45.00	.01
SRO202	SRO202	1,028	966.34	663.92	.69	2,026	1,834.44	1,269.69	.69

B-1

9/22/81

*** PART NUMBER RECAP ***

PART #	DESCRIPTION	--- CURRENT Y - 1 - D ---				--- LAST Y - 1 - D ---			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
SR0302	: SRC302					270	155.25	139.08	.90
SR0802	: SRC802					92	84.54	46.92	.56
SR0903	: SR0903	20,573	4,248.00	3,744.19	.88	20,535	4,235.00	3,733.34	.88
SR0966	: SR0966	135	99.00	67.67	.68				
SR0983	: SRC983	1	51.00	2.02	.04	1	45.00	2.03	.05
		3,452,346	1,783,006.26	1,135,220.27	.64	3,254,175	1,436,446.70	877,621.58	.61

09/25/82

*** PART NUMBER RECAP ***

PART #	DESCRIPTION	--- CURRENT Y-T-D ---				--- LAST Y		--- T-D ---	
		QTY	VALUE	COST		QTY	VALUE	COST	
SR0202	SR0202					1,028	966.32	663.92	.69
SR0801	SR0801	1,000	680.00	600.00	.88				
SR0903	SR0903					20,573	4,248.00	3,744.19	.88
SR0966	SR0966					15	99.00	67.67	.68
SR0981	SR0981	2	112.00	4.34	.04	1	51.00	2.02	.04
SR1036	SR1036	370	447.70	455.88	1.02				
999	SR9999	400	552.00	522.40	.95				
S0001	PACKING					2	8.00	.00	.00
S0002	USED DRUMS	774	1,470.00	.00	.00	798	1,518.00	.00	.00
S0003	DRUMS RETUR	1,522	5,468.10	.00	.00	1,706	6,153.99	.00	.00
S1107	PY268	244,550	162,744.65	81,097.60	.50	310,030	183,206.68	90,961.54	.50
S1108	PY87	10,800	10,396.00	4,958.50	.48	8,000	6,660.00	3,527.00	.53
S1114	STATNIL	39,682	37,767.55	18,872.85	.50	37,795	33,367.11	18,204.19	.55
S1116	OSC3H	387,226	210,006.81	109,272.77	.52	378,330	189,233.89	108,731.08	.57
S1118	TOPRSC	1,783,114	738,055.59	478,727.50	.65	1,919,655	724,835.81	505,711.27	.70
S1120	PY6595	88,108	65,303.72	51,067.72	.78	198,893	145,633.94	110,625.85	.76
S1121	HEASD	18,060	8,806.40	5,199.37	.59	34,716	15,920.61	9,378.00	.59
123	HEARG	400,398	308,064.23	172,333.27	.56	443,978	334,323.19	183,452.19	.55
S1124	STATIC NIL	39	1,755.00	526.89	.30	48	2,154.00	559.56	.26
S1125	DS12A	2,150	2,472.50	1,208.49	.49	4,370	5,025.50	2,462.95	.49
S1126	PY6595	20,680	15,858.98	10,286.65	.65				
S2110	L77L71	130,400	67,654.00	38,230.37	.57	122,147	58,854.71	33,753.26	.57
S2118	LUR0L212					7,235	4,032.00	2,758.83	.68
S2133	LS 548	13,320	12,454.20	11,822.98	.95				
S2135	LS 612	54,400	48,688.00	46,024.47	.95				
S2138	LF210AS	160,000	66,000.00	55,264.00	.84	137,400	55,647.00	46,970.21	.84

09/25/82

*** PART NUMBER RECAP ***

PART #	DESCRIPTION	- - - C U R R E N T Y - T - D - - -				- - - L A S T Y - T - D - - -			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
S2141	L212A	17,184	10,817.76	7,477.72	.69	4,802	2,883.79	2,051.04	.71
S2143	L283	4,704	3,281.04	1,728.54	.53				
S2145	L210A5	120,000	51,600.00	39,358.80	.76				
S4122	LPP781					880	862.40	551.60	.64
S4129	LUROL PP-91	440	433.40	256.64	.59				
S6102	LUROL NR-22	400	392.00	227.00	.58	400	376.00	225.80	.60
S8106	LUREN 130	3,200	1,576.00	539.20	.34				
S8111	LN46					1,590	531.10	267.68	.50
S8114	LN330					10,985	13,002.15	8,253.34	.63
S8120	LN46M	2,859	1,521.27	567.07	.37	10,266	4,773.03	2,440.64	.51
S8121	PY268BASE	2,842	2,074.66	1,774.71	.86				
S8122	TOPRSCBASE	15,180	8,273.10	7,056.81	.85				
S8123	L-1066	2,100	798.00	481.89	.60				
S9999	MISCELLANED	2,346	1,290.30	1,290.30	1.00	3,336	2,009.22	391.80	.20
T0113	MILUBE A33	36	38.16	21.60	.57				
		3,540,550	1,833,336.32	1,144,675.73	.62	3,452,386	1,783,006.26	1,135,220.27	.64

0014-0124

09/30/83

*** PART NUMBER RECAP ***

PART #	DESCRIPTION	CURRENT Y-T-D				LAST Y			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
SR0901	SR0901					1,000	690.00	594.00	.87
SR0966	SR0966	15	101.00	75.81	.75				
SR0983	SR0983					2	112.00	4.34	.04
SR1034	SR1034	45	90.00	90.00	1.00				
SR1036	SR1036					370	447.70	452.89	1.01
SR9999	SR9999	7,760	5,569.06	5,726.69	1.03	400	552.00	519.40	.94
S0002	USED DRUMS	85	115.40	.00	.00	774	1,470.00	.00	.00
S0003	DRUMS RETUR	1,308	6,139.00	.00	.00	1,522	5,468.10	.00	.00
S1107	PY268	262,730	160,378.10	78,396.76	.49	264,550	162,744.65	79,936.50	.49
S1108	PY87	9,200	8,908.00	4,279.42	.48	10,800	10,396.00	4,889.50	.47
S1114	STATNIL	25,300	24,267.30	11,458.85	.47	39,682	37,767.55	18,704.85	.50
S1116	OSC3H	383,052	211,932.24	97,965.14	.46	387,226	210,006.81	107,577.77	.51
S1118	TOPRSC	1,835,301	759,026.18	463,464.48	.61	1,783,114	738,055.59	473,213.50	.64
S1120	PYG595					88,108	65,303.72	50,830.72	.78
S1121	HEASO	11,610	5,774.90	3,206.82	.56	18,060	8,806.40	5,133.37	.58
S1123	HEARG	488,580	368,762.70	199,784.37	.54	400,398	308,064.23	171,382.27	.56
S1124	STATIC NIL	21	945.00	289.11	.31	39	1,755.00	526.89	.30
S1125	DS12A	2,200	2,530.00	1,208.83	.48	2,150	2,472.50	1,193.49	.48
S1126	PYG595	114,816	84,710.40	54,725.92	.65	20,680	15,858.98	10,232.65	.65
S1128	TOPRSC+346	41,380	17,896.60	8,207.78	.46				
S2105	L+51	390	196.95	152.79	.78				
S2110	L77L71	202,000	100,934.00	53,114.96	.53	130,400	67,654.00	37,552.37	.56
S2125	L-255	3,200	1,280.00	1,366.40	1.07				
S2133	LS 548	13,320	12,787.20	11,861.58	.93	13,320	12,454.20	11,702.98	.94
S2135	LS 612	53,600	47,280.00	42,698.72	.90	54,400	48,688.00	45,616.47	.94
S2138	LF210AS					160,000	66,000.00	55,264.00	.84

PART #	DESCRIPTION	QTY	CURRENT VALUE	Y-T-D COST	%	QTY	LAST Y VALUE	Y-T-D COST	%
S2141	L212A	1,600	1,035.00	722.80	.70	17,184	10,817.76	7,417.72	.69
S2143	L283	27,526	19,201.25	11,179.44	.58	4,704	3,281.04	1,698.54	.52
S2145	L210AS					120,000	51,600.00	39,358.80	.76
S2147	L-260A	7,595	4,892.80	2,548.97	.52				
S2155	LS585	5,328	8,125.20	7,512.80	.92				
S2156	LS921	2,960	2,619.60	2,350.40	.90				
S4129	LUROL PP-912					440	433.40	253.64	.59
S6102	LUROL NR-22	1,200	1,260.00	760.19	.60	400	392.00	227.00	.58
S6120	LTF-748M	800	2,360.00	1,797.38	.76				
S8106	LUREEN-130					3,200	1,576.00	539.20	.34
S8114	LN330	1,730	2,197.10	1,117.47	.51				
S8115	LN48M	2,271	1,440.61	583.10	.40				
S8120	LN46M	1,199	676.61	238.01	.35	2,859	1,521.27	549.07	.36
S8121	PY268BASE	1,840	1,343.20	1,152.31	.86	2,842	2,074.66	1,756.71	.85
S8122	TOPRSCBASE	35,506	19,350.76	15,235.76	.79	15,180	8,273.10	6,951.81	.84
S8123	L-1066					2,100	798.00	466.89	.59
S9999	MISCELLANEO	2,460	1,746.60	120.00	.07	2,346+	1,290.30+	1,290.30+	1.00
T0105	MILUBE A89	2,876	1,495.52	575.92	.39				
T0113	MILUBE A33					36	38.16	21.60	.57
		3,548,188	1,874,860.48	1,783,958.98	.58	3,540,550	1,833,336.32	1,133,278.73	.62

W3-ANNE
 COST DATE 7/31/84

GEORGE A GOULSTON CO - SCITUATE
 PART NUMBER RECAP
 AS OF 8/31/84

9/24/84 PAGE 1
 8:18:11

PART NO.	DESCRIPTION	CURRENT MONTH				YEAR TO DATE			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
SR0109	POE 6.5 C12-C13 LINE	1,700	1,122.00	1,011.40	.90	1,700	1,122.00	1,011.40	.90
SR0320	PEG 400 MONOPELARGON					450	391.50	397.94	1.02
SR1034	TROYSAN 174	90	180.00	141.30	.79	449	898.00	701.61	.78
S00003	RETURNED DRUMS	276-	1,380.00-			2,099-	10,145.19-		
S01101	HEATHERLUBE 50					1,290-	606.30-	355.65-	.59
S01107	PYRONIL 268	54,990	33,515.70	17,070.70	.51	391,993	241,242.23	119,605.65	.50
S01108	PYRONIL B7					5,200	4,928.00	2,446.65	.50
S01113	TOPSOL RSC	222,948	93,694.52	55,922.31	.60	2,430,301	997,522.94	590,840.72	.59
S01114	STATIC NIL	1,840	1,729.60	871.19	.50	44,345	42,857.00	20,783.17	.48
S01116	OLIVE SUB C-3	40,932	21,727.80	11,189.70	.51	444,987	245,312.05	118,278.79	.48
S01120	FYROSTAT G-595	2,350	1,974.00	1,110.76	.56	119,945	91,100.95	56,910.75	.62
S01123	HEATHERLUBE RG	41,440	31,380.20	16,954.28	.54	553,780	414,755.45	218,900.21	.53
S01124	STATIC NIL CASES	4	180.00	54.86	.30	55	2,475.00	755.97	.31
S01128	TOPSOL RSC/346					15,840	7,444.80	3,033.68	.41
S01133	TOPSOL RSC BASE					33,774	18,406.82	14,913.45	.81
S02105	LURDL 51					780	421.20	310.99	.74
S02110	LURDL 77/LURDL 71	30,400	14,974.00	8,648.86	.58	248,437	124,274.94	73,686.91	.59
S02125	LURDL 255					2,000	900.00	785.38	.87
S02143	LURDL 283	5,600	3,906.00	2,248.47	.58	36,000	25,110.00	14,982.18	.60
S02147	LURDL 260-A					9,810	5,994.90	3,298.31	.55
S04158	LURDL NR-225					435	456.75	275.40	.60
S06102	GLOBE LS-585					13,653	20,820.83	18,846.10	.91
S06103	GLOBE LS-921					2,960-	2,619.60-	2,279.82-	.87
S09101	LURDL PP-912					440	506.00	271.94	.54
S12002	LURDL TF-165					36	54.00	50.56	.94
S12003	LURDL TF-748M					2,380	7,140.00	5,230.53	.73

0014-0127

WSTHINE
COST DATE 7/31/84

PART NUMBER RECAP
AS OF 8/31/84

8:18:11

PART NO.	DESCRIPTION	- CURRENT MONTH -				- YEAR TO DATE -			
		QTY	VALUE	COST	%	QTY	VALUE	COST	%
S13001	LUREEN 48M					1,895	1,010.03	463.70	.46
S13013	LUREEN 330					1,750	2,415.00	1,653.80	.68
S13999	GENERAL MISCELLANEOU					40	582.06	304.19	.52
S14101	MILUBE A-24					43	48.16	30.71	.64
S14105	MILUBE A-89	4,000	2,080.00	793.92	.38	21,600	11,232.00	4,294.08	.38
TOTALS ***		406,018	205,083.82	116,017.75	.57	4,375,769	2,254,887.40	1,270,429.30	.56

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AS OF 8/31/85

PART NO.	DESCRIPTION	C U R R E N T Y T D				L A S T Y T D			
		QTY	VALUE	COST	X	QTY	VALUE	COST	X
SR0109	FOE 6.5 C12-C13 LINE					1,700	1,122.00	1,011.40	.90
SR0320	PEG 400 MONOPELARGON					450	391.50	397.94	1.02
SR0802	HEXYL PHOSPHATE	3,614	2,971.21	2,213.95	.75				
SR0804	FOE 2 ETHYL HEXYL PO	940	799.00	643.62	.81				
SR0903	EXXON 1383 OIL	4,800	2,496.00	1,067.04	.43				
SR0943	WITCO 200 HT OIL	38	20.52	14.17	.69				
SR0966	ROSEMARY OIL	8	60.00	45.76	.76				
SR1000	DEMINEALIZED WATER	450	13.50						
SR1034	TROYBAN 174	717	1,434.00	1,105.71	.77	449	898.00	701.61	.78
S00002	NEW DRUMS	3	61.50						
S00003	RETURNED DRUMS	862-	4,171.67-			2,099-	10,145.19-		
S01101	HEATHERLUBE 50					1,290-	606.30-	355.65-	.59
S01107	PYRONIL 268	334,049	200,723.92	103,264.13	.51	391,993	241,242.23	119,605.65	.50
S01108	PYRONIL 87	1,951	1,990.02	959.20	.48	5,200	4,928.00	2,446.65	.50
S01113	TOPSOL RSC	2,121,787	853,027.44	525,713.77	.62	2,430,301	997,522.94	590,840.72	.59
S01114	STATIC NIL	28,684	27,610.41	13,437.97	.49	44,345	42,857.00	20,783.17	.48
S01116	OLIVE SUB C-3	278,159	154,895.91	79,573.09	.51	444,987	245,312.05	118,278.79	.48
S01120	PYROSTAT 0-595	121,865	96,602.45	55,764.80	.58	119,945	91,100.95	56,910.75	.62
S01123	HEATHERLUBE RG	626,232	471,076.34	265,212.51	.56	553,780	414,755.45	218,900.21	.53
S01124	STATIC NIL CASES	44	1,980.00	605.53	.31	55	2,475.00	755.97	.31
S01125	OLIVE SUB 12A	4,365	5,238.00	2,474.97	.47				
S01128	TOPSOL RSC/346	40,080	16,032.00	8,130.23	.51	15,840	7,444.80	3,033.68	.41
S01133	TOPSOL RSC BASE	44,599	24,306.44	20,324.25	.84	33,774	18,406.82	14,913.45	.81
S01138	LURDL 1852	8,360	10,032.00	4,984.35	.50				
S02105	LURDL 51					780	421.20	310.99	.74
S02110	LURDL 77/LURDL 71	197,637	100,972.05	59,787.60	.59	248,437	124,274.94	73,686.91	.59

AS OF 8/31/85

PART NO.	DESCRIPTION	C U R R E N T				L A S T			
		QTY	VALUE	Y T D	X	QTY	VALUE	Y T D	X
S02125	LURDL 255	3,600	1,620.00	1,464.68	.90	2,000	900.00	785.38	.87
S02143	LURDL 283	29,450	20,625.37	11,414.41	.55	36,000	25,110.00	14,982.18	.60
S02147	LURDL 260-A	3,510	2,246.40	1,196.63	.53	9,810	5,994.90	3,298.31	.55
S02166	LURDL 1689(SEE S0217	430	322.50	191.05	.59				
S04158	LURDL NR-225	800	840.00	505.30	.60	435	456.75	275.40	.60
S05106	LURDL FP-1760	71,280	82,737.60	42,431.69	.51				
S06102	GLOBE LS-585	2,664	3,996.00	3,620.40	.91	13,653	20,820.83	18,846.10	.91
S06103	GLOBE LS-921					2,960	2,619.60	2,279.82	.87
S07110	MILUBE 1782	1,278	1,776.42	651.34	.37				
S09101	LURDL FP-912	880	1,161.60	497.09	.43	440	506.00	271.94	.54
S12002	LURDL TF-165					36	54.00	50.56	.94
S12003	LURDL TF-748M					2,380	7,140.00	5,230.53	.73
S12011	LURDL TF-1567	1,200	3,420.00	2,704.28	.79				
S13001	LUREEN 48M	1,497	812.74	366.99	.45	1,895	1,010.03	463.70	.46
S13013	LUREEN 330	1,760	2,710.40	1,939.20	.72	1,750	2,415.00	1,653.80	.68
S13999	GENERAL MISCELLANEOU	10,520	11,100.86	6,449.19	.58	40	582.06	304.19	.52
S14101	MILUBE A-24					43	48.16	30.71	.64
S14105	MILUBE A-89	20,000	10,400.00	3,930.66	.38	21,600	11,232.00	4,294.08	.38
S14112	MILUBE N-34	400	356.00	261.43	.73				
	TOTALS ***	3,966,789	2,112,296.93	1,222,946.99	.58	4,375,769	2,254,887.40	1,270,429.30	.56

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