



To: *B. D. Witherspoon, Jr.* Date February 2, 1981
Location *Chicago, Ill.* Copy to
From: R. W. Van Battum
Location Wayne
Subject SURVEY OF MANUFACTURERS - 1980
Reference Bureau of the Census Form MA-100 (MU)

We are enclosing herewith a copy of changes made to 1980 Annual Survey of Manufacturers Form MA-100 to assist you in the completion of the enclosed copy of subject form for your 1980 operations. The instruction booklet mailed to you last year will be in effect until the year of 1982, so please use same.

End-of-year inventory data should be entered for 1979 as well as 1980 in item 7 of the MA-100 report if it is blank or incorrect. For all other items, only 1980 data are requested. Report assets in terms of original cost and NOT depreciated or replacement cost.

Value to be used for pricing interplant transfers. Refer to part 1 item D of page 1, re Multi-Establishment Companies. Sales prices not available at your location or division will be furnished by this office upon request for use in preparing the report. If requested, please furnish schedule of all shipments with the following headings:

Gov't. Product Class Code
Wayne Product Code
Quantity
Sales Unit
Sales Value
Cost of Sales Value
Name of Plant transferred to, if not sold

The completed Annual Survey should be returned to Mr. J. Balazs on or before April 15, 1981.

RWB
R. W. Van Battum, Manager
Government Reporting
and Agreements

RWB/jc
9/2569T

N14945.01

ITEM 12 Method of valuation for inventories reported for 1980 in item 7

Using the inventory total reported for this establishment in item 7d for 1980, please indicate the breakdown of that total according to the inventory valuation methods shown.

Cost method - Report amounts on lines 1a-f

Market basis double value - Report amounts on line 2b

Lower of cost or market - Report amounts valued at cost on lines 1a-f according to the applicable method and the amount of market on line 2a. For the value reported on line 2a, indicate in the remarks section the cost method that was higher than market. For example "FIFO".

Method of valuation	Line	Amount at end of 1980			During the calendar year 1980 did you change the method of valuing the inventory that you reported for this establishment?
		Mo.	Yr.	Days	
1. Cost					☐ YES - reproduce the nature of the change in remarks on page 4. ☐ NO
a. First-in, First-out (FIFO)	301				
b. Last-in, First-out (LIFO)	302				
c. Average cost	303				
d. Specific or actual cost	304				
e. Standard cost	305				
f. Other - Specify <u>Direct Cost</u>	306				
2. Market					
a. Market used for valuation because market lower than cost	307				
b. Market always used for valuation	308				
TOTAL (Equals the total reported in item 7d for 1980)	309				

ITEM 13 Status of this establishment during 1980 (Be sure to indicate the date of any change)

1. ☒ No change in operator or operations

2. Started new business. 1980 was the initial year of operation for this establishment in calendar year

3. Establishment permanently closed, dismantled, abandoned, or destroyed in calendar year

4. Establishment temporarily inactive or idle at end of year due to:

Strike

Seasonal operation

Other - Specify

5. ☐ Establishment not acquired or leased from another company in calendar year

☐ Building only acquired or leased

☐ Complete plant acquired (building, machinery, and equipment) or leased

Name of former operator

Street, city, State, ZIP code

6. ☐ Establishment was sold or leased to another company in calendar year

☐ Building only sold or leased

☐ Complete plant sold (building, machinery, and equipment) or leased

Name of new operator

Street, city, State, ZIP code

7. ☐ Establishment was under construction at end of year - December 31, 1980 and not in operation. Exclude expansions of existing facilities.

ITEM 14 Not applicable to this report.

PLEASE CONTINUE ON PAGE 3

CY-RI 005756

CY-RI 005758

Annual Survey of Manufacturing - Chicago

MA 700

COLUMN - WRITE		1	2	3	4	5	6
1	Item 2						
2							
3	March	21	2	23			
4	May	21	2	23			
5	August	16	2	18			
6	November	16	2	18			
7							
8							
9	Item 3A						
10							
11	Total D/L V/H and Wages (Gray Box)					255735	
12	Productive Salaries (Gray)					36089	
13	Total Productive					291794	
14							
15	Total Productive					36089	
16	Total Other Salaries					213657	
17	Total Salaries					257710	
18							
19	Item #4						
20	(a)	93411.2	900	10242.2			
21	(b)	8078.1	900	8978.1			
22	(c)	14422.3	900	15322.3			
23	(d)	8380.1	890	9270.1			
24	(e)	32223.1	3590	35813.1			
25							
26	Item #5						
27	(a)	Raw Materials, Containers, etc.				2591077	
28		Operating Supplies				17293	
29		Maint. Mat.				24534	
30		Purchased Maint.				33306	
31						2718210	
32	(b) Less: Payroll						
33		95446.01					
34		25517.01					
35	(c) Gas	CCF	257365		101876		
36	Fuel Oil	gal	34322		43214	145090	
37							
38	(d) Electricity					91246	
39							
40							

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07506 GREEN

7506 BUFF

07506C TOL-LESS

MADE IN U.S.A.

CY-RI 005759

COLUMN - WRITE					
1	2	3	4	5	6
Item 6	Quantity of Electricity				
	KWH		1840000	3-15-3	
Item 7	Inventory 12/31/80				
	Finished Products			260762	
	W.P.-In-Process			3782	
	Materials Supplies & Fuel			58291	
	Building Equipment			25000	
Item 8					
(b) Capital Expenditures (New)	47609	192142	28369		
(c) Capital Expenditures (Used)					
(d) Retirements	9950	6200	3730		
Plus: Open J.O.	12/31/80			13358	
Less: Open J.O.	12/31/79			3139	
			25000	12008	

Chicago Plant
year 1980

		Customer Sales		Stock Transfer		Unit
		Qty	Am't	Qty	Am't	Cost
1	95345-01	139,570	102,724	10,000	7360	7360
2	95345-02	704,400	48,3923			6870
3	95345-06	326,020	200,126	174,400	107,082	6140
4	95345-09	28,6040	192,512			6850
5	95345-13	205,600	151,116			7350
6	95345-14	72,000	38,376			5330
7	95345-15	283,000	203,760			7200
8	95345-16	14,100	10,660	8000	6,048	7560
9	95348-03	248,000	175,584	139,000	98,412	7080
10	95348-04	8300	6,906			8320
11	95348-05	55,910	38,913			6860
12	95348-06	12,990	7,041			5430
13	95348-07	193,910	146,218	464,000	350,784	7560
14	95348-10	39,550	32,866	18,000	14,958	8310
15	95348-11	392,000	280,282			7060
16	95348-17	362,950	256,243	63000	44,478	7060
17	95348-18	18,950	13,871			7320
18	95348-19	204,430	166,202	50	41	8130
19	95348-20	130,240	99,764			7160
20	95348-21	4000	3,576			8940
21	95348-23	156,100	111,924			7170
22	95348-26	8300	6,798			8190
23	95348-27	2000	1,714			8570
24	95348-29	11,000	8,745			7950
25	95349-01	26,650	31,127			11680
26	95349-02	8550	9,208	27000	27,079	1,0770
27	95350-01	350,060	351,810	155,000	155,775	1,0050
28	95350-02	4000	3,232			8080
29	95350-03	172,500	120,923	34,000	23,834	7010
30	95350-05	180,600	195,409	30,100	30,568	1,0820
31	95350-09	124,650	128,390			1,0300
32	95350-11	565,585	587,643	26,000	27,014	1,0390
33	95350-12	270,000	280,530			1,0820
34	95350-13	27,750	18,176			6550
35						
36		5,609,205	4,466,342	1,148,550	897,433	
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MADE IN U.S.A.

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