Census File Number

Item 16. CONSUMPTION OF SELECTED MATERIALS DURING 2002

INSTRUCTIONS

1. General – The materials, parts, and supplies listed below are those commonly consumed in the manufacture, processing, or assembly of the products listed in item 22. Please review the entire list and report separately each item consumed. Leave blank if you do not consume the item. If you use materials, parts, and supplies which are not listed, describe and report them in the "Cost of all other materials . . . " line at the end of this section. If you consumed less than \$30,000 of a listed material, include the value with "Cost of all other materials . . . ,"

Report materials, parts, and supplies purchased, transferred from other plants of your company, or withdrawn from inventory.

If quantities are requested, please use the unit of measure specified.

If the information as requested cannot be taken directly from your book records, REASONABLE ESTIMATES ARE ACCEPTABLE.

2. Valuation of Materials Consumed – The value of the materials, etc., consumed should be based on the delivered cost; i.e., the amount paid or payable after discounts and including freight and other direct charges incurred in acquiring the materials.

Materials received from other plants within your company should be reported at their full economic value (the value assigned by the shipping plant, plus the cost of freight and other handling charges).

If purchases or transfers do not differ significantly from the amounts actually put into production, you may report the cost of purchases or transfers. However, if consumption differs significantly from the amounts purchased or transferred, these amounts should be adjusted for changes in the materials and supplies inventories by adding the beginning inventory to the amount purchased or transferred and subtracting ending inventory.

- 3. Produced and Consumed Forgings, foundries, and screw machine products Report the quantities produced and used in manufacturing other products made in this establishment in item 26. Note that the materials used to produce these items should be reported in item 16.
- 4. Contract Work Include as materials consumed those you purchased for use by others making products for you under contract. Amounts paid to the companies doing the contract work should be reported in item 15, line 5, and should include freight in and out. On the other hand, materials owned by others but used at this establishment in making products for others under contract or on commission should be excluded.
- 5. Resales Including Machine Tool Subassemblies and Knockdowns – Cost for products bought and sold or transferred from other establishments of your company and sold without further manufacture, processing, or assembly should be reported in item 15, line 2, not in item 16 below. The value of these products shipped by this establishment should be reported in item 22 under "Resales."

Line No.		Ma	Census material code	Consumption of purchased materials and of materials received from other establishments of you company Cost, including deliver cost (freight-in) (E) 574 Thou- Millions sands Dolla				
1	FLUID POWER PRODUCTS	Pumps, motors,			\$			
2	(Hydraulic and pneumatic)	Cylinders and re						
3		Filters	OMM	14 / At 14				
4		Hose or tube fit						
5		Valves						
6	FABRICATED METAL	Bolts, nuts, scre	ws, washers, and screw machine produ	ucts				
7	PRODUCTS (Except forgings)	Other fabricated	d metal products, except fluid power pro	oducts			 	
8	Forgings							
9	CASTINGS (Rough and semifinished)	Iron and steel						
10		Nonferrous cast	tings	FOR	CUM	M I W		
11	Shapes and Forms (Except	STEEL	Bars, bar shapes, and plates					
12	, iabilioatoa		Sheet and strip					
13	metal products)		Structural shapes					
14			All other					

Payments made by this establishment for any work done by others should be reported as a cost of contract work in item 15. The payroll of this outside labor force should be reported by the establishment that maintains the records for **CONTINUE WITH ITEM 22 ON PAGE 7**

them.

Census File Number

Item 22. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 2002

INSTRUCTIONS

1. General – The manufactured products and services listed below are generally made in your industry. If you make products that are not listed, describe and report them in the "All other products made in this establishment" section at the end of item 22. PLEASE DO NOT COMBINE PRODUCT LINES.

If quantities are requested, please use the unit of measure specified.

If the information as requested cannot be taken directly from your book records, REASONABLE ESTIMATES ARE ACCEPTABLE.

 Valuation of Products – Report the value of the products shipped and services performed at the net selling value, f.o.b. plant to the customer; i.e., after discounts and allowances, and exclusive of freight charges and excise taxes.

If you transfer products to other establishments within your company, you should assign the full economic value to the transferred products; i.e., include all direct costs of production and a reasonable proportion of all other costs and profits.

- 3. Contract Work Report PRODUCTS MADE BY OTHERS FOR YOU FROM YOUR MATERIALS on the specific lines as if they were made in this establishment. On the other hand, do not report on the specific product lines PRODUCTS THAT YOU MADE FROM MATERIALS OWNED BY OTHERS. Report only the amount that you received for "commission or contract receipts"
- 4. Resales Do not report on the specific product lines those PRODUCTS BOUGHT AND SOLD OR TRANSFERRED FROM OTHER ESTABLISHMENTS OF YOUR COMPANY AND SOLD WITHOUT FURTHER MANUFACTURE. Report only a value under Census "Resales."
- Machine Tool Subassemblies and Knockdowns –
 Report the sale of purchased machine tool subassemblies
 and knockdowns under "Resales".
- 6. Detailed Data Reported Elsewhere Items denoted by an asterisk (*) require totals for groups of products covered in the more frequent Current Industrial Reports (CIR). If you report on the CIR forms, the sum of the detailed CIR products should equal the total reported on this census form. For survey item codes, see paragraph 4, "comparability," of CIR Instruction Manual.

NOTE: Only CIR totals are requested; do not duplicate detail reported on the CIR.

			0	Produ	ıcts shipp	ed and oth	her receipts		
Line No.		Products and services *Item corresponds to products reported on Current Industrial Reports	Census product code		uantity umber)	Value, f	.o.b. pl (E)	ant	
Li		(A)	(B)		(D)		Thou- sands		
1	machines (excluded) of item codes 11	e (excluding machining centers) and drilling ding machining centers) (corresponds to the sum 10–1265 as reported on CIR Form MQ333W, achinery, for 2002) *				\$	 		
2		chines (corresponds to item code 1991 as Form MQ333W, Metalworking Machinery, for	FO	R	CON		M		
3	gear-tooth grind (corresponds to	lishing; buffing, honing, and lapping machines (except ing, lapping, polishing, and buffing machines) the sum of item codes 2010–2740 as reported on CIR Metalworking Machinery, for 2002) *							
4	(corresponds to	nachines, numerically and non-numerically controlled) the sum of item codes 2801–3102 as reported on CIR Metalworking Machinery, for 2002) *					 		
5	Milling machines the sum of item MQ333W, Metalv					 			
6	Machining cente (corresponds to Form MQ333W,					 			
7		chines (corresponds to the sum of item codes corted on CIR Form MQ333W, Metalworking Machinery,					 		
8	machining cente laboratories, etc. machines, spark centering, key se counter-sinking, threading, plane 3840–4630 as rep	ing machine tools, n.e.c. (except station-type and rs and those designed primarily for home workshops,), including broaching machines, sawing and cut-off erosion, ultrasonic, and electrolytic machines, rifling, rating, pointing, chamfering, facing, shaving, grooving, burring, reaming, screw and nut slotting machines, rs, and shapers (corresponds to the sum of item codes ported on CIR Form MQ333W, Metalworking Machinery,					 		
9	MACHINE TOOLS	Drilling machines					 	 	
10	PRIMARILY FOR HOME	Grinding and polishing machines (including crankshaft regrinding and valve grinding machines)					 		
11	WORKSHOPS, LABORATORIES, GARAGES,	Lathes					 		
12	ETC. (Metalworking and	Sawing and cut-off machines		UK	UU		MV.		
	primarily metalworking only)	Other metalworking (or primarily metalworking) types (including automotive cylinder reboring machines) – Specify kind					 		
12							I I		

It	Item 22. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 2002 – Continued											
				Products shipp	ed and other	r recei _l	ots					
0.		Products and services *Item corresponds to products reported	Census product		Value, f.o	ant						
Line No.		on Current Industrial Reports	code 581	Quantity 583 (Number)	584	E)						
년		(4)			<u> </u>	Thou- sands	Dollars					
	PARTS FOR	(A)	(B)	(D)	IVIIIIO II	Janus	Dollars					
	METAL CUTTING TYPE	Parts for metal cutting machine tools (sold			l į	}						
14	MACHINE	separately) (Parts for metal forming tools should be reported on lines 19 and 20)										
14	SEPARATELY,	reported on mies 17 and 20)		COM	\$	1						
	AND REBUILT METAL		LOT	E CUM		4]						
	CUTTING TYPE MACHINE	Rebuilt metal cutting type machine tools (Report			l i							
15	TOOLS	rebuilt metal forming type machine tools under code 35424 75, line 21)			ĺ							
	Punching and sh	nearing machines (including power and manual)			į	j						
	and bending and	d forming machines (power only) (corresponds to										
16	MQ333W, Metal	codes 5009–5270 as reported on CIR Form working Machinery, for 2002) *			1							
	Metalworking pr	esses (except forging and die-stamping presses)										
17	(corresponds to Form MQ333W,	the sum of item codes 5409–6305 as reported on CIR Metalworking Machinery, for 2002) *				Ì						
	Other metal forn	ning machine tools, including forging and die-stamping			I	Ì						
	machinery, die-c	d-rolling machinery, metal container-making casting machines, riveting machines (except handheld										
	portable types), elsewhere classi	and all other metal forming type machine tools, not fied (corresponds to the sum of item codes 6405–7173										
18	as reported on C	CIR Form MQ333W, Metalworking Machinery, for 2002)*										
18	PARTS FOR											
	METAL				l I							
19	MACHINE TOOLS, SOLD	Parts for die-casting machines			1	- 1						
	SEPARATELY,				l I	ı						
20	METAL	Other parts for metal forming machine tools			1							
	FORMING MACHINE				ĺ	Ì						
21		Rebuilt metal forming machine tools										
22	HOT ROLLING MILL MACHINERY	Blooming, slabbing, plate rolling (except tin plate), and hot strip mill machinery										
	(Including combination hot and cold)	Other hot rolling mill machinery and equipment – Specify kind										
	(Except tube rolling)											
23	-											
24	COLD ROLLING MILL MACHINERY	Tandem roll mills			1							
25		Single stand roll mills										
		Other cold rolling mill machinery and equipment – Specify kind										
					 							
26												
27	OTHER ROLLING MILL MACHINERY	Tube mill machinery				I						
	(Including tube	Processing lines (including pickling and cleaning, tinning, galvanizing, etc.), scarfing units, and press										
28	machinery) AND PARTS	feed lines	170	R-COM	W i PW							
	FOR ALL ROLLING MILL	Other rolling mill machinery and equipment (except parts) – Specify kind										
	MACHINERY				i							
29					<u> </u>							
30		Machined rolls for rolling mills										
		Parts (except rolls) for rolling mill machinery, sold			İ	Ì						
31		separately				ı						

CONTINUE WITH ITEM 22 ON PAGE 9

If not shown, please enter your 11-digit Census File Number

Census File Number

f	f not shown, pleas rom the address la	se enter your 11-c abel on page 1	ligit Census File	Number				
ŀ	tem 22. PRODU	JCTS AND SER\	/ICES OF THIS	ESTABLISHMENT DU	RING 2002 -	- Continued		
					Canava	Products shipp	ped and other	receipts
No.		Product	s and services		Census product code	Quantity		o.b. plant ≣)
Line					581	583 (Number)	584	Thou-
	ASSEMBLY		(A)		(B)	(D)	Millions	sands Dollars
32		Rotary transfer (dial or rotary, tru	innion, center column)			\$	
33	<u> </u>	In-line transfer,	synchronous				 	
34	Ŀ	In-line transfer,	nonsynchronous			R-CON	44 1 / 4	
		Special-purpose	and other types	– Specify kind		IR CUI	TWIT	
35								
36	1	Parts and attach separately)	ments for assem	bly machines (sold			1	
			nd norts				1	
	Industrial robots Other Metal-	MACHINES	Draw benches a	nd wiredrawing				
	Working Machinery (Except	nery AND OTHER	machines (exception) Wire rope or with	'			1	
39	handheld and ultrasonic)	FABRICATING AND	machines	for working wire –				
	M	WIREDRAWING MACHINES AND DRAW	Specify kind	g			i I	
40)	BENCHES					1	
		COIL HANDLING EQUIPMENT					i	
41	<u> </u>	(CONVERSION OR STRAIGHT-	Cut-to-length lin	les			1	
42		ENING)	Slitting lines				i	
		Other metalwor	king machinery –	Specify kind				
43								
	1	Parts and attach machinery (sold	ments for other i	metalworking			!	
44	Metal-treating c			ing, pickling, drawing,				
	and cutting Nonmetallic	ARTIFICIAL					1	
	Abrasive Products (Including	AND NATURAL BONDED ABRASIVES	Vitrified bond					
47	diamond abrasives)	(Including grinding	Resinoid and sh	ellac bond – reinforced			İ	
48	3	wheels, sticks, stones, hones, balls, and	nonreinforced					
49)	bricks; excluding	Rubber bond					
50		refractory bricks, floor and stair brick)	Diamond wheels	Metal bond	FO.	R_COM	MIM	
51		and stail brick)		Other bond				
52			Cubic boron niti	ride wheels, all bonds				
			Other bonded a	brasives – <i>Specify kind</i>			i	
53	(Continued on next page)							

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It	em 22. PRO	ODUCTS AN	ND SERVICE	S OF THIS ESTABLISH	HMENT DUR	ING 2002 -	- Continued			
					0	lluit of	Products shipp	ed and othe	er recei	pts
Line No.	* -	tem correspo	ucts and servends to product	ucts reported	Census product code	Unit of measure for	Quantity	Value, f	.o.b. pl (E)	ant
Line					581	quantities	583	584	Thou-	
	Non-	Other artific	(A)	al nonmetallic	(B)	(C)	(D)	Millions	sands	Dollars
	metallic Abrasive Products (Including diamond abrasives)	abrasive pro	oducts (excep rinding, lappi s, crude lump	ot coated abrasives:	FO	R CO	MMENT		 	
54	Continued							\$	1	
55	CHINED)	Gray iron (e	except ductile)		Short tons			 	
56		Carbon stee	el (excluding i	nvestment)					1	
57	MILLS	Other alloy excluding in	steel (except nvestment)	carbon and high alloy,		Short tons			i I	
	soil pipe, ro	astings, exce	pt ductile iro	n (except pressure pipe, notive, construction, and					 	
58	INDUS-					Short tons			1	l l
59	ETC.),	Foundry pat	tterns						 	
60	(Except shoe patterns)	patterns)		rns (except shoe					 	
61	Special Dies and Tools, Die Sets, Jigs,		Gauging and checking types	Less than 1,000 pounds weight					 	
62	and Fixtures			1,000 pounds weight or more					 	
			All other jigs and fixtures (holding, positioning, layout, assembly, etc.)	Less than 1,000 pounds weight					 	
63				Other than work					[
64				holding fixtures					i I	
65				1,000 pounds weight or more					[[
66			Standard ca parts for jigs drill bushing	talog components and s and fixtures (including gs)					 	
67		DIES, METAL-	Press brake	dies					[
68		WORKING ONLY	Forming and	500 pounds weight or less					i 	
69			drawing dies	501 to 3,000 pounds weight		DC	DMME	N IV	 	
70				More than 3,000 pounds weight					 	
			Stamping dies (In-	Progressive-type dies:					 	
71			cluding lamination	High-speed steel					 	
72		а	and blank- ing dies)	• Carbide					 	
73				• Other					1 	
74	(Continued on next page)	(Continued on next page)		All other stamping- type dies (punch, trim, notch, pierce, perforate, etc.)					 	

Census File Number

Item 22. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 2002 – Continued

_																						
					Census	Unit of	Products shipp	ed and othe	er recei	pts												
No.	*	Item corresp	lucts and ser	ducts reported	product	measure		Value, f		ant												
e N		on Curre	ent Industrial	Reports	code 581	for quantities	Quantity 583	584	(E)	1												
Line			(A)		(B)			-	Thou- sands	। Dollars												
	Special	DIES,	Forging		(6)	(C)	(D)			20.1010												
	Dies and Tools.	METAL- WORKING	dies (Including					l .	 													
75	Die Sets,	ONLY -	ONLY – Continued	cold	Open-die type				\$													
	Jigs, and Fixtures			forging and						 												
76	Continued				heading	Closed-die type					 											
77			Extrusion and wire-	High-speed steel																		
					drawing and	riigii speca steel	FOR C		# # #													
78			straight- ening dies	Carbide																		
79					erinig dies	Ceramic and ceramic composite					 											
80									Other					 								
				All other						l												
81			dies	High-speed steel					' 													
82								Carbide					 									
83																Other					 	
84							Standard and special	Die sets					 									
			compo-	Standard punches:					 													
85			nents and parts for	Steel					 													
			dies						 													
86				Carbide																		
87				Other					 													
88		Industrial m	nodels and pr	rototypes					 													
89		Other speci	ally designed	l tooling					 													
90	SMALL CUTTING	Broaches (e bars)	excluding hol	ders and burnishing					 													
91	TOOLS FOR MACHINE	Gear shape	r cutters and	gear shaving cutters					 													
92	TOOLS AND	High-speed	steel milling	cutters, n.e.c. (except					 													
	METAL WORKING								 													
	MACHIN- ERY	Chasers, sir blade and to	ngle edge thr angent types	ead-cutting, circular for mounting into or and tap bodies					! 													
		onto holder	s, die heads, all die heads	and tap bodies tap bodies, and chaser					 													
93		holders)							 													
		metalworki	cutting tools ng machinery	s for machine tools and y – Specify kind					 													
94									 													
95	WORK HOLDING	Rotary table	es, including	numerically					<u> </u>													
33	DEVICES		ault bald	woluding rate water to be					 													
		indexing wo	ork nolaers, e	excluding rotary tables		RC	OMME		 													
96									 													
		Collets, jaws	s, vises						. — I													
									! !													
97									! 													
98				or vises such as s clamps, stops, etc.					 													

Ite	Item 22. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 2002 – Continued											
					Census	Unit of	Products shipp					
No.		Produ	ucts and serv	vices	product code	measure for	Quantity	Value, f	o.b. pl (E)	ant		
Line No.				581	quantities	583	584 Millions	Thou-				
	Arc	ARC-	(A) Alternating	current transformer	(B)	(C)	(D)	Willions	sands + 	Dollars		
99	Welding Ma- chines,	WELDING MACHINES	arc welders Direct					\$	<u> </u>	1		
	Com- ponents,		current arc welders	current arc welder except stud welders, fully or partly automatic Rectifier-type direct current arc welder except stud welders,					 			
100	and Acces-)R_C	OMME	NT.	<u> </u>			
	sories, (Except Elec-								 			
101	trodes; exclud-			fully or partly automatic					 			
102	ing stud welding equip-			Generators only					 			
103	ment)			Complete units only					 			
104			Transforme	rs for arc welders					 			
105		COM- PONENTS AND ACCES-		and semiautomatic wire atus and related					 - - -	 		
106		SORIES FOR ARC WELDING MACHINES		and semiautomatic ches, guns and cables, accessories					 	 		
107		(Except electrode)	Special-purp apparatus	pose automatic welding					 			
108			(including e ground clan	ling accessories lectrode holders, nps, cable connectors, separately, etc.)					 			
109			equipment head and ta	and manipulating (including turn rolls, il stock, weld head rs, seamers, moving tc.)					 			
110			accessories	mponents and for arc welding (excluding welding rods des)					 			
111	Arc Welding	STICK ELEC-	Hard facing			1			i I			
112	Elec-	TRODES (Including solid, cored,	Other Than Hard	Mild steel					 			
113		covered, and bare	Facing	Low alloy steel								
		electrodes)		Stainless steel (chromium 4 percent					 			
114				or more)					 	<u> </u>		
115		COULED		Nonferrous					i +	<u> </u>		
116		COILED AND SPOOLED	Hard facing			Thousand			 			
117		CONTIN- UOUS WIRE ELEC- TRODES	Other Than Hard Facing	Mild steel		pounds			 			
118		FOR AUTO- MATIC ARC WELDING AND INERT GAS SHIELDED ARC WELDING (Including electrodes for submerged		Low alloy steel					_			
119			GAS SHIELDED ARC WELDING (Including electrodes for submerged	GAS SHIELDED ARC WELDING (Including electrodes for submerged	Stainless steel (chromium 4 percent or more)		FOR	COMM	MAI	<u> </u>	 	
120						Nonferrous					 	
121		arc welding,		Cored wire		\			 			

Census File Number

Item 22. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 2002 - Continued Products shipped and other receipts Census Unit of Value, f.o.b. plant product measure Š. Products and services code for (E) Quantity Line 581 quantities 583 584 Millions sands | Dollars (A) (B) (C) (D) RESIS-TANCE Spot and projection welders - single electrode WELDERS, COMPO-123 NENTS, SORIES, Spot and projection welders - multielectrode AND ELEC 124 Seam welders Number TRODES Other resistance welders (including flash, upset, and butt welders) - Specify kind 125 126 Resistance welder transformers (sold separately) Thousand 127 Resistance welder electrodes pounds Resistance welder components and acessories (including electrode holders, etc.) – Specify kind Gas Torches, including welding torches and gas air Welding 129 and Number Cutting Cutting machines and carriages, stationary and portable 130 Equipment, Other gas welding and cutting equipment (excluding pressure containers) Except 131 Plasma (Including **SPARE** parts. PARTS attach-ACCES-SORIES 132 Tips ments, and ATTACHacces-MENTS, Number sories) ADAPTORS 133 Regulators, gas pressure ETC., N.E.C. SOLD SEPAR-All other spare parts, accessories, and adaptors (sold separately) **ATELY** 134 OTHER WELDING 135 Stud welding equipment EQUIP-MENT, COMPO-Electric (including heated gas) and magnetic pulse welding machines and apparatus, n.e.c.; NENTS, electric machines and apparatus for hot AND 136 spraying of metals or sintered metal carbides ACCES SORIES Other welding equipment, n.e.c. (including Number 137 (Excluding friction) arc, resis-Plasma welding and cutting equipment, fully or tance, and 138 partly automatic gas) Plasma welding and cutting equipment, not fully (Report 139 or partly automatic arc, resistance, Soldering equipment (except hand and ultrasonic) 140 and gas on lines 99-134) Components and assessories for all other welding equipment (excluding arc welders resistance welders, and gas welding and cutting 141 equipment) PLASTICS-WORKING INJEC-500 tons or less TION MOLDING COMMENT **CHINES** 143 More than 500 tons Industrial molds and mold boxes - Specify kind 145 Receipts for machine shop job work and job order repair

CONTINUE WITH ITEM 22 ON PAGE 14

Ite	em 22. PR	ODUCTS AND SERVICES OF THIS ESTABLISH	HMENT DUF	RING 2002 -	- Continued			
			Compute	Unit of	Products shipp	ed and other	er rece	ipts
Line No.		Products and services	Census product code	measure for quantities	Quantity	Value, f	f.o.b. pl (E)	ant
Lin		(A)	(B)	(C)	(D)	Millions	Thou- sands	 Dollars
146 147	MENT	Describe and report separately each product with a sales value of \$50,000 or more which cannot be assigned to one of the lines above. Specify unit of measure for quantity.			DMMEN	1		
148			42				<u> </u> 	1
149							 	<u> </u>
150	CON- TRACT WORK	Receipts for work done for others on their own materials						
151	MISCELLA- NEOUS	Sales of scrap and refuse					 	
152	RECEIPTS	Receipts for installation (or construction) of products of this establishment					 	
153		Receipts for research and developmental work					 	
154		Receipts for repair work					 	
155		Other miscellaneous receipts					 	
156		Sales of products bought and sold without further manufacture, processing, or assembly in this establishment. (Include the sale of purchased machine tool subassemblies and knockdowns.) The cost of such items should be reported in item 15, line 2.					 	
157	TOTA Sum c	AL value of shipments and other receipts of lines 1–156, column (E)				·		
				FOR	COMM	I BIVAT		

CONTINUE WITH ITEM 26 ON PAGE 15

Census File Number

Item 26. SELECTED PRODUCTS PRODUCED IN THIS ESTABLISHMENT AND USED IN MANUFACTURING OTHER PRODUCTS MADE IN THIS ESTABLISHMENT

INSTRUCTIONS

- 1. Report below the quantity of each listed item produced in this establishment and used in manufacturing other products made in this establishment.
- 2. Purchases or receipts of the items specified below should be reported only in item 16.
- **3.** Materials used to produce the items specified below should be reported in item 16.
- **4.** Quantities produced for sale as such and not for incorporation in other products should be reported in item 22.
- 5. Report quantities in the unit of measure specified in column (D).

Line No.		ltem	Census code	performe establis	2002?	Unit of measure for quantities	est ai ma oth m	Quantities produced in this cablishment and used in an used in carring per products ade in this cablishment
					No	(D)	593	(E)
1	Ferrous foundrie	es	1001 7	1	2	Short tons		
2	NONFERROUS FOUNDRIES	Aluminum	1002 5	1	2	1		
3	(Except die-casting)	Copper	1003 3	1	2			
4		Zinc	1004 1	1	2	Thousand pounds		
5		Other	1005 8	1	2			
6	Nonferrous die-	1006 6	1	2	\			
7	Precision turned centers, and CN	I products (on screw machines, turning C equipment)	1007 4	1	2			

REMARKS – Please use this space for any explanations that may be essential in understanding your reported data.

