REPORT FOR 4th QUARTER 2006

U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS FORM W0325A

CURRENT INDUSTRIAL REPORTS

Quarterly Report on Shipments and Production of Inorganic Chemicals The 8-digit number that appears above indicates that the Office of Management and Budget has approved this survey. If that number is not displayed, do not complete this form. YOUR REPORT IS CONFIDENTIAL BY LAW (Section 9 Title 13, United States Code). It is seen only by sworn Census Bureau employees and used only for statistical purposes. The law provides that copies retained in your files are immune from legal process. Although you are not required to respond, your cooperation is needed to make the results of this survey comprehensive, accurate, and timely.

In correspondence pertaining to this establishment's report, please refer to the 11 digit Identification Number (ID)

If you have questions regarding this report form please contact:

MAT LE EXT 6 1(800)201-4647

EMPLOYER IDENTIFICATION (EI) NUMBER. Identification number used on Employer's Quarterly Federal Tax Return (U.S. Treasury Department Form 941) (Enter if not shown, correct if wrong.)

CONTACT PERSON (Enter information if not shown, correct if wrong.)
Name PERSON IN CHARGE

Area code 999 Number 999-9999

Fax number {999} 888-7777

(Please correct any error in name and address including ZIP Code)

Enter or correct email address:[

PART I FOR EACH ITEM LISTED BELOW, ENTER FIGURES OR "0" for current period. (The figures shown in the shaded areas were reported for the previous two periods.) PLEASE REFER TO THE INSTRUCTIONS BEFORE COMPLETING THIS REPORT FORM.

ltem	Item	Report	Produced for all purposes	Total Shi	pments nsfers			
(Product code – Description)	code	period	Qty	Qty V	alue-F0B {\$1000}		A CONTRACTOR OF THE CONTRACTOR	
3251811111-Chlorine gas {incl. quant.later lique-	2111	4 QTR	. 1	2	3	4	5	6
fied}-100% basis-short tons		3 QTR						
		2 QTR					to a tage to a total	
3251811121-Chlorine liquid {also report as gas produc-	2115	4 QTR		voordielet aan kielen voordiele voor	ituurskiikkooneen ja	references and the second second	ooseen oo	333.A.V. (2015)
tion} 100% basis-short tons		3 QTR						
		2 QTR						
3251814111-Sodium hydroxide {caustic soda} all processes	2352	4 QTR		XXXXX	XXXXX			outunosidilities este est est est est est est est est
total liquid, report production only-100% basis-sh.tons		3 QTR		XXXXX	XXXXX			
•		2 QTR		XXXXX	XXXXX			A AAN AA
3251817111-Potassium hydrox- ide, total liquid {including	2421	4 QTR						1700mm000000000000000000000000000000000
quan.converted to dry or solid}-88-92% basis-sh.tons		3 QTR						
30114, 30 32% 84010 011.00110		2 QTR				venene		

* Figures not received when form was prepared. PLEASE ENTER, if not previously submitted.

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PART I - Continued									
ltem (Product code – Description)	ltem code	Report period	Produced for all purposes	Total S incl. t	 Ship tran	oments isfers		1	
Wilder State Total Property			Qty	Oty		lue-F0B [\$1000}			
3251817131-Finished sodium	0420	4 OTR	1	2	***************************************	3	4	5	6
bicarbonate-100% basis - short tons	2430	3 QTR			NAME OF THE PARTY				
		2 QTR							
325188G1P4-Industrial bleaches, liquid and dry	3245	4 QTR						· ANANALA-ANANANANANANANANANANANANANANANAN	
<pre>{see reference list}</pre>		3 QTR							
{Basis - 100% C1 equiv.}		2 QTR							
3251884125-Hydrochloric acid, from chlorine-100% basis-	3445	4 QTR	·	***************************************			reconstruction of the second s		
short tons		3 QTR							
		2 QTR							
3251884131-Hydrochloric acid, byproduct and other -	3447	4 QTR				Darde vá silvi v v v v			
100% basis short tons		3 QTR							
<u> </u>		2 QTR							
3251884141-Hydrocyanic acid {including anhydrous}-100%	3451	4 QTR		200				And the contract of the contra	
basis-short tons	.	3 QTR							
		2 QTR	1						
3313110100-Aluminum oxide, except natural alumina -	3511	4 QTF	₹	***************************************			AAAGA AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		
100% basis - short tons		3 QTF	}						
		2º QTF	₹						
3251887121-Aluminum chloride, anhydrous - 100%	3617	4 QTF	2				***************************************		
basis - short tons	1	3 QTI	R						
2051207121 Aluminum		2 QTI	R Programme					All and a second a	
3251887131-Aluminum hydroxide, trihydrate -	3625								
100% basis - short tons		3 QT							
		2 QT	R				-		
3251887151-Aluminum sulfate, commercial-17% aluminum	3651	1 4 QT	R			£	***************************************		Anada Caraca Car
oxide - 100% basis - short tons		3 QT	R	and the second	<u>. 12.4</u> 14.4		***************************************		
		2 QT	R						
3251887161-Aluminum sulfate, iron-free-17% aluminum	365	5 4 QT	R				· ·	-	
oxide -100% basis - short tons		3 QT	R					***************************************	
		2 QT	R			174			

		· U.S	S. DEPARTMENT BUREAL	OF COMMERCE J OF THE CENSUS	Identification	Number (ID) (E	Enter if not	Page
CURRENT INDUSTRIAL REPORTS – Continued								
PART I - Continued							,	3
Item (Product code – Description)	Item code	Report period	Produced for all purposes	Total Sh	ipments ansfers	To the second se	nonemphotocomercement	
(Froduct code – Description)	Code	portou	Qty	Qty !	Value-F0B {\$1000}	anocomounterina	,	
3251887171-Aluminates {sodium	2672	A OTD	1	2	3	4	5	6
aluminate, potassium aluminate,etc.}-100% by	3673	4 QTR 3 QTR						
weight, short tons		2 QTR						
325188A111-Potassium iodide -	2702				***************************************	Commonwealth and the common of		
100% basis-short tons	3703	4 QTR 3 QTR						
		2 QTR						
325188A117-Tetrapotassium	2700				a constant of the constant of			
pyrophosphate {potassium pyrophosphate} - 100% basis-	3708	4 QTR 3 QTR						
short tons		2 QTR						
325188A124-Potassium phos-				****				
phates - 100% by weight- short tons	3712	4 QTR						4. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
		3 QTR 2 QTR						
325188A141-Sodium chlorate -				No.				a constraint and the constraint
100% basis-short tons	3723	4 QTR		***************************************		***	1.2	
		3 QTR 2 QTR						-
325188A147-Sodium		·				-	700	
hydrosulfide {sodium sulfhydrate} - 100% basis -	3729	4 QTR		Para Strate		-		
short tons		3 QTR					**	
325188A151-Sodium hydrosul-		2 QTR			number of the second		**************************************	-
fite- 100% basis - short	3730				ettisioonista viitiin ka		www.	
00113		3 QTR			water and the second se		and the second	with the second
325188A157-Sodium phosphate,		2 QTR	R	-		***************************************		Acceptance of the second of th
dibasic - 100% basis -	3733	4 QTR	\		***************************************		6	**************************************
short tons		3 QTR		uniteration .				· ·
		2 QTF	}	144		\(\frac{1}{2}\)	Table 1	***************************************
325188A164-Sodium phosphate, tetrabasic{pyro}-100%	3735	4 QTF	5.					
basis-short tons		3 QTF	3		300 mm		***************************************	
		2 QTF	?				inimi	
325188A167-Sodium phosphate, meta-100% basis-short tons	3736	4 QTF	2	description of the second of t			***************************************	<u> </u>
		3 QTI				100000000000000000000000000000000000000		
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ltem (Product code – Description)	ltem code	Report period	Produced for all purposes	Total Shincl. tra	ipments nsfers	as conditions on the condition of the co		
(Frounds Godd Boots) partition			Qty	Qty	Value-F0B {\$1000}	***************************************		
325188A171-Sodium phosphate,			1	2	3	4	5	6
acid pyro - 100% basis - short tons	3737	4 QTR						
311010 00110		3 QTR						
		2 QTR		The analysis				
325188A174-Sodium phosphate, tripoly - 100% basis -	3738	4 QTR						
short tons		3 QTR						
		2 QTR						
325188A177-Other sodium phos-	3739	4 QTR	XXXXX	XXXXX	***************************************			
phates {incl. mono- and tribasic} Report shipments	3/39	3 QTR		XXXXX				
value only		2 QTR	1.00 × 10	XXXXX				
325188A181-Soluble silicate		2 41						
<pre>glass{water glass},solid and liquid-anhydrous-short tons</pre>	3741							
		3 QTR						
		2 QTR					4.5	
325188A184-Sodium meta- silicate pentahydrate - 100%	3742	4 QTF			***************************************			
basis - short tons		3 QTF	₹					
		2 QTF	₹					
325188A187-Sodium meta-	3744	4 QTI		SVAAAOOOAA				
silicate anhydrous - 100% basis - short tons	3/44	3 QTI						
		2 QT						
325188A1A1-Sodium sulfate,	-	2 (1)				. (8.)26 - 7 (7.1 16.1		
high purity {more than 99%	3761	4 QT	R					
sodium sulfate} - 100% basis - short tons		3 QT	R				\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
		2 QT	R					
325188A1A7-Sodium sulfite - 100% basis - short tons	3784	4 4 QT	R					
100% 54576		3 QT	R					
		2 QT	R					
325188G141-Calcium carbonate	0.01	1 1 07				0000		
{precipitated}-100% basis- short tons	391		CB7 16 (681 123)					
		3 QT	R					
325188G144-Calcium chloride,		2 QT	K			20 1 1 1 1 1 1 1 1 1	2 B 2 2 2 2 2 3 4 4 4 4 5 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6	
solid, flake, and liquid,	392	2 4 07	R			1 2.6	Japan Santa	
100% basis - short tons		3 07	TR .					
		2 Q	rr l					

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U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS CURRENT INDUSTRIAL REPORTS – Continued U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS Shown, correct if wrong)										
PART I - Continued										
Item (Product code – Description)	Item code	Report period	Produced for all purposes	Total Shincl. tra	pments nsfers					
(Fround Code Boothphon)			Qty	Qty '	Value-F0B {\$1000}					
325188G147-Calcium phosphate, monobasic {21% min.p}- 100%	3941	4 QTR	1	2	3	4	5	6		
basis - short tons		3 QTR				on the second		Supplies and the second		
0.051.000.151.0.3.		2 QTR								
325188G151-Calcium phosphate, dibasic {except fertilizer grades} {18.5% min.P}- 100%	3946	4 QTR		varieties and the second secon		voorselens	ooonooreesidend addition			
basis - short tons		3 QTR								
		2 QTR								
3253124241-Calcium phosphate, tribasic-animal feed grades	3967	4 QTR				vou, no	and			
{defluor.phos.rock} {18% min. P} 100% basis - sh tons		3 QTR								
		2 QTR								
325998H1E4-Activated granular carbons {excl. reactivated}-	3989	4 QTR.			<i>ченичения</i>	aconomic de la companya de la compan				
dry weight - short tons		3 QTR						***************************************		
		2 QTR						weinen was		
325998H1E7-Activated pulverized carbons {exclude	3990	4 QTR		Annia de la companya	**************************************			reasonantivirie		
reactivated} dry weight - short tons	. !	3 QTR								
		2 QTR				***************************************				
325188G181-Hydrogen peroxide- 100% by weight - short tons	4006	4 QTR		PARAMATAN AND AND AND AND AND AND AND AND AND A		**************************************	- Anna Carachan Carac	· ·		
		3 QTR				erene er				
		2 QTR								
325188G184-Iodine {specify crude or resublimed} - 100%	4008	4 QTR					2000	Vian-constraint in the constraint in the constra		
basis - report in pounds		3 OTR				with the second				

2 QTR

4 QTR

3 QTR2 QTR

4 QTR

3 QTR

2 QTR

4 QTR

3 QTR 2 QTR

4010

4011

4036

short tons

325188G187-Ferric chloride -

100% basis - short tons

325188G191-Iron oxides and

hydroxides {exclude iron oxide pigments} - 100% by

325188G1A1-Magnesium chloride

compounds - 100% basis -

weight - short tons

		U.	S. DEPARTMENT BUREA	OF COMMERCE U OF THE CENSUS	Identification shown, correct	Number (ID)	Enter if not	Page
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(Floddet code Besonption)		,	Qty	Qty	Value-F0B {\$1000}			
325188G1B1-Manganese dioxide	4041	4 QTR	1	2	3	4	55	6
compounds - 100% basis - short tons	4041	3 QTR	sameter dates in See					
		2 QTR	ESSEASON SOURCE					
325188G1F1-Phosphorus	4061	4 QTR			-		-	
oxychloride 100% basis - short tons	4061	3 QTR	with the paret situation					
		2 QTR						
325188G1F7-Phosphorus	40.60					- Company of the Comp		
trichloride {chloride} - 100% basis - short tons	4063	4 QTR 3 QTR	Printer Contractor Section					
		2 QTR						
325188G1G7-Silicon	-			The state of the section of				***************************************
tetrachloride - 100 basis - short tons	4101		49441444444					
31101 C COH3		3 QTR	10111111111111111111					
325188G1K1-Sulfur dioxide		2 QTR						
{produced for sale} - 100%	4110	4 QTR			To personal compression of		a strana na tanta a san	
basis - short tons	ŀ	3 QTR						
the spiker		2 QTR						
325188G1M1-Zinc sulfate-100% basis - short tons	4120	4 QTR	R	***************************************				
	,	3 QTF	(
		2 QTF	3					
3251311100-Titanium dioxide {composite and pure} -	6111	4 QTF	۲	-	ALANA AND AND AND AND AND AND AND AND AND		outside de Anna	vi anavete i i i i i i i i i i i i i i i i i i
commodity weight - short tons		3 QTF	1					
10113		2 QTF	۲					
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ltem	Item	Report			CONTRACTOR			
(Product code – Description)	code	period		Andrewskinder	L	And Annie An		
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If all your items are not listed, please PART II Has there been any cha						during this per	iod?	
Yes – Indicate type	of char	ige below		Skip to Part III.	•	-		to of abanca
N	ame of	company		Address (Nu	mber and street,	city, State, ZIP (.oae) Da	te of change
A. Purchased from								
B. Sold to				`				
C. Plant discontinued all operations		Dat	te				1	
D. Plant operations no longer cover		is survev	– Describe in "F	Remarks" the p	products currentl	y produced.		
E. Reorganized – Describe in "Rema			· · · · · · · · · · · · · · · · · · ·					
PART III Do the figures shown o			d on your last	report cove		establishments	;?	
► PART IV Remarks			L. INO	majouto reaso				
PART V CERTIFICATION - This	report is		ially accurate ar	nd has been p	repared in accord	lance with instr		
Signature of authorized official		Title					Date	
Complete and return this form in t envelope provided or to:	the	1201	au of the Censu East Tenth Str rsonville, IN 47	eet	NOTE: Please	make a photoc	opy of this for	your records.

2007

MQ325A — INORGANIC CHEMICALS (SHIPMENTS AND PRODUCTION)

DEFINITIONS AND SPECIAL INSTRUCTIONS

1. Scope of survey

This survey covers all manufacturers of selected inorganic chemicals in the United States.

2. Figures to be reported

Companies with more than one establishment manufacturing the products covered by this survey are requested to complete a separate form for each location. If you have not received a separate report form for each of your establishments, please call the contact shown on the report form or write to the U.S. Census Bureau for additional forms.

a. Production

Report total quantity produced of each specified chemical product, whether sold, transferred, added to inventory, or used in further processing. Unless otherwise instructed, when two or more physical forms of a specific chemical are listed, report production for each form, including quantities which are subsequently used in producing other physical modifications of the chemical. Include products made elsewhere for this establishment on a contract basis from materials supplied by you. Exclude products made for you by others from their materials.

b. Quantity and value of shipments

The figures on quantity and value of shipments should include the physical shipments of all products sold, transferred to other establishments within your company, or shipped on consignment, whether for domestic or export sale. The value represents the net sales price, f.o.b. plant, to the customer or branch to which the products are shipped, net of discounts, allowances, freight

charges, and returns. Shipments to your own branches should be assigned the same value as comparable sales to unaffiliated customers, i.e., the value includes an appropriate allocation of company overhead and profit. Products bought and resold without further manufacture or packaging should not be included in shipments.

c. Units of measure

If possible, please report in terms of the basis and unit of measure requested. If this is not possible, be sure to indicate precisely the basis and unit of measure which actually apply to the reported figures. If neither basis nor unit of measure is indicated on the form, report value of shipments only. (See footnote (1) on Reference List.)

d. Columnar structure of the report

When posting your figures to the original report, please be sure to report the information in the correct columns:

Column 1 — Production

Column 2 — Quantity of shipments

Column 3 — Value of shipments

3. Definitions

The product detail for this survey, as shown in the Reference List, is defined according to standard nomenclature for this industry.

MQ325A

4. Comparability

If you also report in the Annual Survey of Manufactures (Form MA-10000), the sum of values for item codes shown in column (a) should correspond to the dollar values reported under product class codes indicated in column (b) below:

Current Industrial Reports (CIR) (Form MQ325A)	Annual Survey of Manufactures
Item codes (a)	Product class codes (b)
2111, 2115	3251811
2421, 2430	3251817
3445, 3447, 3451	3251884
3511	3313110
3617 through 3673	3251887
3703 through 3784	325188A
3245, 3913-3946, 4006-4120	325188G
6111	3251311

REFERENCE LIST

FORM MQ325A

INORGANIC CHEMICALS (SHIPMENTS AND PRODUCTION)

This reference list has been arranged to help you identify and list products on report Form MQ325A, Shipments and Production of Inorganic Chemicals. To assist you in locating specific products, the list has been arranged by major product groupings. Within product groupings, products are generally arranged alphabetically according to the metallic (basis) element. When a compound contains two metallic elements, it should be reported according to the metal-giving properties for which the compound is generally used, such as aluminates under aluminum compounds.

	Report al	Il quantities on short ton basis (2,000 lbs.), unless otherwise instructed
Product code	Item code	Item description
3251200100		GASES, COMPRESSED AND LIQUEFIED
		ALKALIES AND CHLORINE
3251811111 3251811121	2111 2115	Chlorine Gas, including quantities later liquefied (Basis — 100% CI) Liquid (also report as gas production) (Basis — 100% CI)
3251814111	2352	Sodium hydroxide (caustic soda) (all processes) Total liquid (Report total production, including that converted to and reported as dry) (Basis — 100% NaOH)
3251817111 3251817131	2421 2430	Other alkalies Potassium hydroxide (caustic potash): Liquid (include in production quantities of liquid that are later converted to dry or solid) (Basis — 88-92% KOH) Finished sodium bicarbonate (Basis — 100% NaHCO ₃)
		INDUSTRIAL INORGANIC CHEMICALS, N.E.C.
0054000454		Chlorine bleaches and other inorganic bleaching compounds (produced for sale) (Note: for inorganic bleaches not containing chlorine, report quantity based on equivalent oxidizing value such as active oxygen content.)
325188G1P4	3245	Industrial bleaches, liquid (7 percent or more available chlorine or equivalent oxidizing value) and dry (50 percent or more available chlorine or equivalent oxidizing value) (Basis - 100% CI equiv.)
3251881100		Sulfuric acid (Report on MQ325B)
3251884125 3251884131 3251884141	3445 3447 3451	Inorganic acids (except nitric and sulfuric) Hydrochloric, including anhydrous: From chlorine and hydrogen (Basis — 100% HCI) Byproduct and other, including from salt and acid (Basis — 100% HCI) Hydrocyanic, including anhydrous (Basis — 100% HCN)

REFERENCE LIST — Continued

	Report a	all quantities on short ton basis (2,000 lbs.), unless otherwise instructed
Product	Item	
code	code	Item description
		INDUSTRIAL INORGANIC CHEMICALS, N.E.C. — Continued
3313110100	3511	Aluminum oxide (except natural alumina) (Basis — 100% Al ₂ O ₃)
		Other aluminum compounds
3251887121	3617	Chloride, anhydrous (Basis 100% AICI ₃)
3251887131	3625	Hydroxide, trihydrate (Basis — 100% Al ₂ O ₃ 3H ₂ O)
3251887151		Sulfate:
	3651	Commercial (Basis — 17% Al ₂ O ₃)
3251887161	3655	Iron-free (Basis — 17% Al ₂ O ₃)
3251887171	3673	Aluminates (sodium aluminate, potassium aluminate, etc.) (Basis — 100% by weight)
		Potassium and sodium compounds (except bleaches, alkalies, and alums)
		Potassium compounds, n.e.c.:
325188A111	3703	Iodide (Basis — 100% KI)
325188A117	3708	Tetrapotassium pyrophosphate (Basis — $100\% K_4 P_2 O_7$)
325188A124	3712	Potassium phosphates (Basis — 100% by weight)
		Sodium compounds n.e.c.:
325188A141	3723	Chlorate (Basis — 100% NaClO ₃)
325188A147	3729	Hydrosulfide (sodium sulfhydrate) (Basis — 100% NaSH)
325188A151	3730	Hydrosulfite
		Phosphate:
325188A157	3733	Dibasic (produced for sale) (Basis — 100% Na ₂ HPO ₄)
325188A164	3735	Tetrabasic (pyro) (Basis — 100% Na ₄ P ₂ O ₇)
325188A167	3736	Meta (Basis — 100% NaPO₃)
325188A171	3737	Acid Pyro (Basis — $100\% \text{ Na}_2H_2P_2O_7$)
325188A174	3738	Tripoly (Basis — 100% Na ₅ P ₃ O ₁₀)
325188A177	3739	Other sodium phosphates, including mono- and tribasic
		Silicates:
325188A181	3741	Soluble silicate glass (water glass, solid and liquid) (Basis-Anhydrous)
325188A184	3742	Metasilicate pentahydrate (Basis — 100% Na₄SiO₃5H₂O)
325188A187	3744	Metasilicate anhydrous (Basis — 100% Na ₂ SiO ₃)
2251001111	2764	Sulfate:
325188A1A1 325188A1A7	3761 3784	High purity (more than 99% Na ₂ SO ₄) (Basis — 100% Na ₂ SO ₄)
020100A1A/	3/64	Sulfite (Basis — 100% Na ₂ SO ₃)
		Other inorganic chemicals in e.c.
	1	Other inorganic chemicals, n.e.c. Calcium compounds:
325188G141	3913	Carbonate (precipitated) (Basis — 100% CaCO ₃)
325188G144	3922	Chloride (Basis — 100% CaCl ₂)
0201000144	3322	Phosphate:
325188G147	3941	Monobasic (21% minimum P) (Basis — 100% $CaH_4(PO_4)_2$)
325188G151	3946	Dibasic (except fertilizer grades) (18.5% minimum P) (Basis — 100% CaHPO ₄)
020100G101	3940	Tribasic (18.0% minimum P):
3253124241	3967	Animal feed grades (defluorinated phosphate rock) (Basis — 100% Ca ₃ (PO ₄) ₂)
0200127271	3307	$A_{3}(FO_{4})_{2}$

REFERENCE LIST — Continued

		REFERENCE LIST — Continued			
FORM MQ325A	Domont o	U mondition on Object Ton Dadie (0.000 lbs.) unless otherwise instructed			
	Report all quantities on Short Ton Basis (2,000 lbs.), unless otherwise instructed				
Product code	Item code	Item description			
		INDUSTRIAL INORGANIC CHEMICALS, N.E.C. — Continued			
325998H1E4 325998H1E7 325188G181 325188G184 325188G187 325188G191 325188G1A1 325188G1B1 325188G1F1 325188G1F7 325188G1F7 325188G1G7 325188G1K1	3989 3990 4006 4008 4010 4011 4036 4041 4061 4063 4101 4110	Carbon activated, excluding reactivated: Granular carbons (Basis — 100% dry weight) Pulverized carbons (Basis — 100% dry weight) Hydrogen peroxide (Basis — 100% by weight) Iodine (Specify crude or resublimed) (Report in pounds) (Basis — 100% I) Iron compounds): Ferric chloride (Basis — 100% FeCl ₂) Iron oxides and hydroxides, excluding iron oxide pigments (Basis — 100% by weight) Magnesium chloride (Basis — 100% MgCl ₂) Manganese dioxide (Basis — 100% MnO ₂) Phosphorus compounds): Oxychloride (Basis — 100% POCl ₃) Trichloride (chloride) (Basis — 100% SiCl ₄) Silicon tetrachloride (Basis — 100% SiCl ₄) Sulfur dioxide (produced for sale) (Basis — 100% SO ₂)			
325188G1M1	4120	Zinc sulfate (Basis — 100% ZnSO₄H₂O)			
3251311100	6111	INORGANIC COLOR PIGMENTS Titanium dioxide (composite and pure) (Basis — Commodity weight)			

12/5/06