

CURRENT INDUSTRIAL REPORTS SERIES

2008

M311N — ANIMAL AND VEGETABLE FATS AND OILS (PRODUCTION, CONSUMPTION, AND STOCKS)

DEFINITIONS AND SPECIAL INSTRUCTIONS

1. Scope of survey

This survey covers establishments producing or consuming major edible and inedible fats and oils and warehouses storing these products.

2. Figures to be reported

Companies with more than one establishment manufacturing the products covered by this survey are requested to complete a separate report form for each location. If you have not received a separate 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.

You should report on this form if your plant operations involve:

Refining of any of the specified vegetable oils. Note: If your operations also involve the crushing or solvent processing of any vegetable oil bearing raw materials, you should also report on Census Form M311J, "Oilseeds, Beans, and Nuts, Monthly Report of Primary Processors."

Production and consumption of any of the specified animal fats. Note: If you produce but do not consume animal fats, you may report on Census Form M311L, "Fats and Oils, Monthly Report of Renderers."

Production of any of the fats and oils products specified in Reference List A, part II.

In addition, a limited number of large consumers of fats and oils are selected by the Census Bureau to report on Form M311N instead of on closely related Form M311M, "Fats and Oils, Monthly Report of Consumers."

Reference List A is a list of fats and oils collected on this survey. Reference List B specifies the items of information required for these fats and oils.

If you begin to consume, process, or store an oil which has not been preposted on the form, post it on the blank lines. If you are reporting in the "All Other Fats and Oils" category, review this each month to make sure it does not include oils specifically listed which should be reported separately.

3. Unit of measure

Report all quantities in thousands of pounds.

4. General definitions

a. Production — Report the quantities of the specified primary fats and oils and end products produced during the month.

b. Consumption — Report the quantities of crude oil consumed in the production of once-refined oil. Also report the quantities of crude oil and once-refined oil consumed directly in the production of listed end products during the month.

c. Stocks — Report the quantities of the specified primary fats and oils and end products stored at this location on the last day of the month.

Include

Stocks stored at this location regardless of ownership including government agencies such as the Commodity Credit Corporation.

Shipments in transit to this establishment on the last day of the month. For example, if a shipment arrived on the 3rd of February and you know that it was in transit for 5 days, include the oil in your January 31 stocks report.

Exclude

Outgoing shipments once they have left your establishment.

Stocks owned by you that are held elsewhere, such as public or private warehouses not located at the processing location. These stocks should be reported for each location on Census Form M311H, "Animal and Vegetable Fats and Oils (Warehouse Stocks)." If you are not filing a Form M311H for such locations, please notify us and we will send you the necessary report forms.

5. Special instructions

a. Animal fat renderers and consumers

Production — Report lard, edible tallow, inedible tallow, yellow grease, other grease, feather meal, meat and meat and bone meal, dry rendered tankage, poultry fat, poultry by-product meal, and all other products rendered during the month.

Consumption — Report all lard, edible tallow, inedible tallow, yellow grease, and other grease consumed in end products during the month. Production of end products, i.e., baking or frying fats and fatty acids,

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DEFINITIONS AND SPECIAL INSTRUCTIONS — Continued

5. Special instructions — Continued

must also be reported. For example, if you render edible tallow and refine it into shortening you must report:

- Edible tallow production, item code 7200
- Edible tallow consumed in shortening, item code 7241
- Baking or frying fats (shortening), 100% animal fats or blends, production, item code 8200.

Note: Edible tallow, inedible tallow, yellow grease, and other grease producers who ship their product directly to livestock and poultry feed mixers in the U.S. must also report this as consumption (End use 23).

Stocks — Report quantities of rendered products and end products stored at your facility at the end of the month.

Include

Rendered and refined lard
Rendered and refined tallow and grease

Stocks and consumption of edible and inedible animal stearin, as well as edible and inedible hydrogenated animal fats, should be reported as stocks and consumption of the basic animal fat from which they originated.

Special definitions for renderers

Meat meal and meat and bone meal is the finely ground, dry rendered residue from mammal tissues exclusive of hair, hoof, horn, hide trimmings, blood meal, manure, and stomach contents, except in such traces as might occur unavoidably in good factory practice.

Feather meal (hydrolyzed poultry feathers) is the product resulting from the treatment under pressure of clean, undecomposed feathers from slaughtered poultry. Poultry by-products meal consists of the ground dry rendered or wet rendered clean parts of the carcass of slaughtered poultry, such as heads, feet, undeveloped eggs, and intestines, exclusive of feathers.

All other products includes blood meal. Blood meal is ground and/or screened dry blood.

b. Vegetable oil refiners

Production — Report the quantities of once-refined oil produced during the month.

Do not report

Production of crude oil — These figures should be reported on Census Form M311J.

Consumption — Report the quantities of crude oil consumed in the once-refining process.

Consistency check:

The quantity of crude oil consumed in refining should be approximately equal to the quantity of refined oil produced (less an allowance for refining loss).

The quantity of crude vegetable oils consumed in refining should not be reported as crude oil consumed in end products.

Stocks — Report quantities of crude and once-refined vegetable oil stored at your establishment on the last day of the month. Note: Continuous processors who already reported stocks of crude oil on the Census Form M311J should report only their refined oil stocks on this form.

c. Edible product producers

Production — Report the quantities of baking and frying fats (shortening), salad or cooking oil, and margarine produced during the month. See definitions below. Note: Do not report production of margarine oil.

Consumption — Report the quantities of once-refined vegetable oil or animal fats consumed in salad or cooking oil, baking or frying fats, margarine, and other edible products, during the month. Note: Consumption figures should be closely related to production, with the only difference being the refining loss.

Stocks — Report quantities of edible products stored at this establishment on the last day of the month. Note: Stocks and consumption of vegetable oil stearin should be reported as stocks and consumption of the basic refined oil from which it originated.

Special definitions for edible product producers

Salad or cooking oils — Products which meet all of the following conditions:

Manufactured from vegetable oils
Deodorized or winterized and deodorized
Completely liquid at room temperature

Include

Clear oils sold to establishments making potato chips, bakery products, blended table oils, and salad dressings.

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DEFINITIONS AND SPECIAL INSTRUCTIONS — Continued

Special definitions for edible product producers —
Continued

Oils refined and deodorized by mayonnaise and salad dressing producers for use in the plant. Do not report in "Other edible products."

Baking or frying fats (shortening) — Products which meet all of the following conditions:

Produced or sold entirely for baking or frying purposes

Manufactured from vegetable oils or meat fats or combinations thereof

Deodorized or hydrogenated and deodorized

Exhibit consistencies which may be fluid, plastic, or solid at room temperature

This category includes mono- and di-glycerides. It also includes hardened and deodorized lard, other hardened and deodorized fats or fractionated fats produced or sold entirely or primarily for baking or frying purposes.

Margarine — refers only to the finished product ready for table use or use by bakers.

Margarine oil — refers to the product from which margarine is made.

Stocks of margarine oils consumed in end products should be reported as the stocks and consumption of the oil or oils from which it originated.

d. Shipments to feed mixers

Producers of edible tallow, inedible tallow and grease and vegetable oils

Include

Direct shipments of edible tallow, inedible tallow and grease and vegetable oils to livestock and poultry feed mixers in the U.S.

Exclude

Shipments to fat reprocessors

e. Soap makers

Fats and oils used to make soap products should be reported in "Other inedible products." Soap makers who split fats as the first step in soap making should report both the consumption of fats and oils consumed entirely in soap and the production and stocks of glycerin.

Include

Bar, flake, granulated, and liquid soap

Exclude

Synthetic detergents, shampoos, metallic soaps, and wetting agents

f. Glycerin producers

Include both crude and refined glycerin from natural or synthetic sources. Natural glycerin is a product of soapmaking, fatty acid production, or any other fat splitting process. Synthetic glycerin is produced from sources other than fats and oils.

g. Producers of paints, varnish, and drying oils

Oils used to produce drying oils should be reported under "Other inedible products." Subcategory "Drying oils," applies if the oils are packaged for sale to paint contractors and individual users.

For paint and varnish (End use 52):

Include

Oils used to make paints, varnishes, enamels, lacquers, and similar products.

Exclude

Oils used to produce drying oils and sold as such

Oils sold for use in paint resin

Drying oils held in bulk storage or sold to manufacturers of paint, printing ink, and linoleum producers are considered intermediate products. Their stocks and consumption should be reported as stocks and consumption of the primary fat or oil from which they originated.

h. Producers of methyl esters (biodiesel)

Report the consumption of fats and oils used to produce biodiesel in "Consumed in methyl esters". Report the production of the crude glycerin byproduct of the transesterification process in item 8400. Stocks of the final product should not be reported as stocks of the feedstock.

i. Tall oil producers and consumers

If refined or distilled tall oil is used in the production of other products, its use should be reported according to the end uses listed in Reference List B of these instructions.

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DEFINITIONS AND SPECIAL INSTRUCTIONS —
Continued

i. Tall oil producers and consumers — Continued

Type of process used

Acid refining process — Report quantities of crude or whole tall oil processed as consumed in "Refining" (End use 31).

Distillation or fractionation process — Report quantities of crude or whole tall oil processed as consumed in "Fatty acids" (End use 57).

In addition, report the production and stocks of the following:

Refined or distilled tall oil (containing less than 90% free fatty acids, excluding rosin acids)

Tall oil fatty acids (containing 90% or more free fatty acids, excluding rosin acids)

Exclude Other products such as rosin.

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REFERENCE LIST A— FATS AND OILS

Combine the item codes from Reference Lists A and B so that the first two digits represent the oil or oil product and the last two digits represent the stocks or end use.

FORM M311N		
ANIMAL AND VEGETABLE FATS AND OILS (PRODUCTION, CONSUMPTION, AND STOCKS)		
Product code	Item code Prefix	Item description
		I. Primary fats and oils Report stocks, production (except crude vegetable oils, and consumption in making end products)
3112231100	02	Cottonseed, crude
3112234100	07	Cottonseed, once refined
3112221151	12	Soybean, crude (include degummed, blown, boiled, heat treated, and acid refined)
3112221231	15	Soybean, once-refined
311223H151	22	Linseed, raw and boiled
311223H102	24	Linseed, all other
311223H101	26	Coconut, crude
311223H102	28	Coconut, refined
311223H152	31	Tung oil
3112218111	34	Corn, crude
3112218125	36	Corn, once-refined
311223H101	39	Peanut, crude
311223H102	41	Peanut, once-refined
311223H166	44	Palm, crude
311223H102	45	Palm, refined
311223H167	47	Palm kernel, crude
311223H185	49	Palm kernel, refined
311223H168	56	Rapeseed (canola), crude
311223H186	57	Rapeseed (canola), refined
311223H101	51	Sunflower, crude
311223H102	53	Sunflower, once refined
311223H196	54	Castor, crude No. 1 and No. 3 (include chemically dehydrated castor oil)
3116135271	59	Vegetable foots, raw and acidulated (100% basis)
311223H169	62	Safflower, crude
311223H187	64	Safflower, once refined
311611D131	71	Lard, including rendered pork fat (include lard stearin)

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REFERENCE LIST A — FATS AND OILS — Continued

Combine the item codes from Reference Lists A and B so that the first two digits represent the oil or oil product and the last two digits represent the stocks or end use.

FORM M311N		
ANIMAL AND VEGETABLE FATS AND OILS (PRODUCTION, CONSUMPTION, AND STOCKS)		
Product code	Item code Prefix	Item description
I. Primary fats and oils — Continued		
311611R131	72	Tallow, edible (including oleo stock and edible animal stearin)
3116132112	75	Tallow, inedible (including inedible animal stearin)
3116132132	89	Grease, yellow
3116132141	92	Grease, other (other than wool grease)
3116135111	93	Meat meal, and meat and bone meal, and dry rendered tankage
3116135271	94	Poultry fats
3116135281	95	Poultry by-products meal
3116135231	96	Feather meal
3116135291	98	All other products including blood meal and raw products for pet food
3117124415	77	Fish oil (except cod or liver) and marine mammal oil (except sperm) include refined and hydrogenated
3251910125	86	Tall oil, crude (report product also)
3251910235	87	Tall oil, refined or distilled (containing less than 90% free fatty acids not including rosin acids)
311223H195	68	All other primary fats and oils (report consumption only — Enter a single figure but list the primary fats and oils such babassu, oiticica, etc.)
II. Fats and oils products — (Report only stocks and production)		
3112252811	81	Baking or frying fats (shortening), 100% vegetable oil
3112252821	82	Baking or frying fats (shortening), 100% animal fat or blends of vegetable oil and animal fat
3112254100	83	Margarine
325611A111	84	Glycerin, crude, 100% basis (report consumption in refining)
325611A131	85	Glycerin, refined (all grades 100% basis)
3251991191	88	Fatty acids (all types)
3112252845	16	Soybean cooking or salad oil (fully refined and deodorized oil)
3112252885	17	All other cooking or salad oil (fully refined and deodorized oil)

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REFERENCE LIST B

INFORMATION TO BE REPORTED ON FATS AND OILS CONTAINED IN REFERENCE LIST A

FORM M311N

ANIMAL AND VEGETABLE FATS AND OILS (PRODUCTION, CONSUMPTION, AND STOCKS)

Item code suffix	Item description
10	Stocks, last day of the month (include winter stearin in stocks of refined cottonseed oil)
00	Production
XX	Total consumption
31	Consumed in alkali refining or similar processes
	Consumed in following end products:
41	Baking or frying fats (shortening)
42	Salad or cooking oils
43	Margarine
44	Other edible products (e.g., confectionery fats, mellorine fats, whipped topping. If you produce more than one of these products, name each but report a combined figure)
23	Direct shipments to livestock and poultry feed mixers in the U.S. (exclude shipments to fat reproducers)
51	Soap (do not include synthetic detergents, shampoos, metallic soap, wetting agents)
52	Paint and varnish, stain, enamel, and similar products (do not include drying oils sold as such)
53	Animal feeds
54	Methyl esters
55	Resins and plastics (including alkyd resins and plasticizers)
56	Lubricants and similar oils (specify kind: lubricant, grease, ocre oil, hydraulic brake fluid, metal work and treatment, cutting oil, dielectric oil)
57	Fatty acids (all types)
58	Inks (all types)
59	Other inedible products (if you produce more than one miscellaneous product, name each but report a combined figure)
	Examples of other inedible products:
	Cosmetic
	Drying oils (packaged for sale to painting contractors and individual users)
	Glazing and caulking compounds
	Hydrogenated castor oil
	Linoleum
	Pharmaceuticals
	Polishes and waxes
	Rubber and rubber products
	Sulfonated oils
	Sulfonation and the production of sebacic acid
	Synthetic organic detergents
	Toilet preparations including shampoos

DUE DATE: 10 Days After Receipt

OMB No. 0607-0476 Approval expires 09-30-08

REPORT FOR MAY 2008

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 RESPONSE IS REQUIRED BY LAW (Title 13, United States Code). By section 9 of the same law, YOUR REPORT IS CONFIDENTIAL. It may be seen only by persons sworn to uphold the confidentiality of Census Bureau information and may be used only for statistical purposes. The law also provides that copies retained in your files are immune from legal process.

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS

FORM **M311N**
CURRENT INDUSTRIAL REPORTS

In correspondence pertaining to this establishment's report, please refer to the 11 digit Identification Number (ID) 89100976740

ANIMAL AND VEGETABLE FATS AND OILS
{Production, Consumption, and Stocks}
Monthly Report



ID 89100976740 504 00 0805 18 M311K
40 200805 M311N

If you have questions regarding this report form please contact:

JAMES B DAY EX1
1(800)201-4642

SEQ: 1

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.)**

ATTN: Controller
DUMMY

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

Name ATTN: Controller

Area code Number

Fax number

SUITLAND MD 11111-9999

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

Enter or correct email address: []

Report period: Mark the ONE box which best describes the current period.

1 calendar month	[]	MAY 2008	APR 2008	MAR 2008
4 weeks	[]		X	X
5 weeks	[]			

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.

Product code	Item Description	Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
				3112231100	Cottonseed, crude	
	Stocks	1,000 lbs.	0210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	0223			
	Consumed in refining {must also report item 0700}	1,000 lbs.	0231			
	Consumed in soap	1,000 lbs.	0251			
	Consumed in paint	1,000 lbs.	0252			
	Consumed in animal feeds	1,000 lbs.	0253			
	Consumed in methyl esters	1,000 lbs.	0254			
	Consumed in resins and plastics	1,000 lbs.	0255			

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

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in lubricants	1,000 lbs.	0256			
	Consumed in fatty acids	1,000 lbs.	0257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	0259			
3112234100	Cottonseed, once-refined					
	Production {must also report item 0231}	1,000 lbs.	0700			
	Stocks	1,000 lbs.	0710			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	0723			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	0741			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	0742			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	0743			
	Consumed in other edible prod. {see manual for items included}	1,000 lbs.	0744			
	Consumed in soap	1,000 lbs.	0751			
	Consumed in paint	1,000 lbs.	0752			
	Consumed in animal feeds	1,000 lbs.	0753			
	Consumed in methyl esters	1,000 lbs.	0754			
	Consumed in resins and plastics	1,000 lbs.	0755			
	Consumed in lubricants	1,000 lbs.	0756			
	Consumed in fatty acids	1,000 lbs.	0757			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	0759			
3112221151	Soybean, crude {inc degummed, blown, boiled, heat treated, acid refined}					
	Stocks	1,000 lbs.	1210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	1223			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in refining {must also report item 1500}	1,000 lbs.	1231			
	Consumed in soap	1,000 lbs.	1251			
	Consumed in paint	1,000 lbs.	1252			
	Consumed in animal feeds	1,000 lbs.	1253			
	Consumed in methyl esters	1,000 lbs.	1254			
	Consumed in resins and plastics	1,000 lbs.	1255			
	Consumed in lubricants	1,000 lbs.	1256			
	Consumed in fatty acids	1,000 lbs.	1257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	1259			
3112221231	Soybean, once-refined					
	Production {must also report item 1231}	1,000 lbs.	1500			
	Stocks	1,000 lbs.	1510			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	1523			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	1541			
	Consumed in cooking and salad oil {must also report item 1600}	1,000 lbs.	1542			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	1543			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	1544			
	Consumed in soap	1,000 lbs.	1551			
	Consumed in paint	1,000 lbs.	1552			
	Consumed in animal feeds	1,000 lbs.	1553			
	Consumed in methyl esters	1,000 lbs.	1554			
	Consumed in resins and plastics	1,000 lbs.	1555			

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in lubricants	1,000 lbs.	1556			
	Consumed in fatty acids	1,000 lbs.	1557			
	Inks {all types}	1,000 lbs.	1558			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	1559			
3112252845	Soybean, cooking or salad oil {fully refined and deodorized oil}					
	Production {must also report item 1542}	1,000 lbs.	1600			
	Stocks	1,000 lbs.	1610			
3112252885	Cooking or salad oil, other than soybean {fully refin. & deodorized}					
	Production	1,000 lbs.	1700			
	Stocks	1,000 lbs.	1710			
311223H151	Linseed, raw and boiled					
	Stocks	1,000 lbs.	2210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	2223			
	Consumed in refining	1,000 lbs.	2231			
	Consumed in paint	1,000 lbs.	2252			
	Consumed in methyl esters	1,000 lbs.	2254			
	Consumed in resins and plastics	1,000 lbs.	2255			
	Consumed in lubricants	1,000 lbs.	2256			
	Consumed in fatty acids	1,000 lbs.	2257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	2259			
311223H102	Linseed, other than raw and boiled					
	Production	1,000 lbs.	2400			

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Stocks	1,000 lbs.	2410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	2423			
	Consumed in paint	1,000 lbs.	2452			
	Consumed in methyl esters	1,000 lbs.	2454			
	Consumed in resins and plastics	1,000 lbs.	2455			
	Consumed in lubricants	1,000 lbs.	2456			
	Consumed in fatty acids	1,000 lbs.	2457			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	2459			
311223H101	Coconut, crude					
	Stocks	1,000 lbs.	2610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	2623			
	Consumed in refining {must also report item 2800}	1,000 lbs.	2631			
	Consumed in soap	1,000 lbs.	2651			
	Consumed in paint	1,000 lbs.	2652			
	Consumed in animal feeds	1,000 lbs.	2653			
	Consumed in methyl esters	1,000 lbs.	2654			
	Consumed in resins plastics	1,000 lbs.	2655			
	Consumed in lubricants	1,000 lbs.	2656			
	Consumed in fatty acids	1,000 lbs.	2657			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	2659			
311223H102	Coconut, refined					
	Production {must also report item 2631}	1,000 lbs.	2800			

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Stocks	1,000 lbs.	2810			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	2823			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	2841			
	Consumed in cooking or salad oil {must also report item 1700}	1,000 lbs.	2842			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	2843			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	2844			
	Consumed in soap	1,000 lbs.	2851			
	Consumed in paint	1,000 lbs.	2852			
	Consumed in animal feeds	1,000 lbs.	2853			
	Consumed in methyl esters	1,000 lbs.	2854			
	Consumed in resins and plastics	1,000 lbs.	2855			
	Consumed in lubricants	1,000 lbs.	2856			
	Consumed in fatty acids	1,000 lbs.	2857			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	2859			
311223H152	Tung oil					
	Stocks	1,000 lbs.	3110			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	3123			
	Consumed in paint	1,000 lbs.	3152			
	Consumed in methyl esters	1,000 lbs.	3154			
	Consumed in resins and plastics	1,000 lbs.	3155			
	Consumed in lubricants	1,000 lbs.	3156			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	3159			

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
3112218111	Corn, crude					
	Stocks	1,000 lbs.	3410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	3423			
	Consumed in refining {must also report item 3600}	1,000 lbs.	3431			
	Consumed in soap	1,000 lbs.	3451			
	Consumed in paint	1,000 lbs.	3452			
	Consumed in animal feeds	1,000 lbs.	3453			
	Consumed in methyl esters	1,000 lbs.	3454			
	Consumed in resins plastics	1,000 lbs.	3455			
	Consumed in lubricants	1,000 lbs.	3456			
	Consumed in fatty acids	1,000 lbs.	3457			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	3459			
3112218125	Corn, once-refined					
	Production {must also report item 3431}	1,000 lbs.	3600			
	Stocks	1,000 lbs.	3610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	3623			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	3641			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	3642			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	3643			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	3644			
	Consumed in soap	1,000 lbs.	3651			
	Consumed in paints	1,000 lbs.	3652			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in animal feed	1,000 lbs.	3653			
	Consumed in methyl esters	1,000 lbs.	3654			
	Consumed in resins and plastics	1,000 lbs.	3655			
	Consumed in lubricants	1,000 lbs.	3656			
	Consumed in fatty acids	1,000 lbs.	3657			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	3659			
311223H101	Peanut, crude					
	Stocks	1,000 lbs.	3910			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	3923			
	Consumed in refining {must also report item 4100}	1,000 lbs.	3931			
	Consumed in soap	1,000 lbs.	3951			
	Consumed in paint	1,000 lbs.	3952			
	Consumed in animal feed	1,000 lbs.	3953			
	Consumed in methyl esters	1,000 lbs.	3954			
	Consumed in lubricants	1,000 lbs.	3956			
	Consumed in fatty acids	1,000 lbs.	3957			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	3959			
311223H102	Peanut, once-refined					
	Production {must also report item 3931}	1,000 lbs.	4100			
	Stocks	1,000 lbs.	4110			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4123			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	4141			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	4142			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	4143			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	4144			
	Consumed in soap	1,000 lbs.	4151			
	Consumed in paint	1,000 lbs.	4152			
	Consumed in animal feed	1,000 lbs.	4153			
	Consumed in methyl esters	1,000 lbs.	4154			
	Consumed in lubricants	1,000 lbs.	4156			
	Consumed in fatty acids	1,000 lbs.	4157			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	4159			
311223H166	Palm, crude					
	Stocks	1,000 lbs.	4410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4423			
	Consumed in refining {must also report item 4500}	1,000 lbs.	4431			
	Consumed in soap	1,000 lbs.	4451			
	Consumed in paint	1,000 lbs.	4452			
	Consumed in animal feeds	1,000 lbs.	4453			
	Consumed in methyl esters	1,000 lbs.	4454			
	Consumed in resins and plastics	1,000 lbs.	4455			
	Consumed in lubricants	1,000 lbs.	4456			
	Consumed in fatty acids	1,000 lbs.	4457			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	4459			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
311223H102	Palm, refined					
	Production {must also report item 4431}	1,000 lbs.	4500			
	Stocks	1,000 lbs.	4510			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4523			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	4541			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	4542			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	4543			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	4544			
	Consumed in soap	1,000 lbs.	4551			
	Consumed in paint	1,000 lbs.	4552			
	Consumed in animal feeds	1,000 lbs.	4553			
	Consumed in methyl esters	1,000 lbs.	4554			
	Consumed in resins and plastics	1,000 lbs.	4555			
	Consumed in lubricants	1,000 lbs.	4556			
	Consumed in fatty acids	1,000 lbs.	4557			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	4559			
311223H167	Palm kernal, crude					
	Stocks	1,000 lbs.	4710			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4723			
	Consumed in refining {must also report item 4900}	1,000 lbs.	4731			
	Consumed in soap	1,000 lbs.	4751			
	Consumed in animal feed	1,000 lbs.	4753			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in methyl esters	1,000 lbs.	4754			
	Consumed in lubricants	1,000 lbs.	4756			
	Consumed in fatty acids	1,000 lbs.	4757			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	4759			
311223H185	Palm kernal, refined					
	Production {must also report item 4731}	1,000 lbs.	4900			
	Stocks	1,000 lbs.	4910			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4923			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	4941			
	Consumed in cooking or salad oil {must also report item 1700}	1,000 lbs.	4942			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	4943			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	4944			
	Consumed in soap	1,000 lbs.	4951			
	Consumed in animal feeds	1,000 lbs.	4953			
	Consumed in methyl esters	1,000 lbs.	4954			
	Consumed in lubricants	1,000 lbs.	4956			
	Consumed in fatty acids	1,000 lbs.	4957			
	Consumed in other inedible prod. {see manual for itemse included}	1,000 lbs.	4959			
311223H101	Sunflower, crude					
	Stocks	1,000 lbs.	5110			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5123			
	Consumed in refining {must also report item 5300}	1,000 lbs.	5131			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in soap	1,000 lbs.	5151			
	Consumed in paint	1,000 lbs.	5152			
	Consumed in animal feeds	1,000 lbs.	5153			
	Consumed in methyl esters	1,000 lbs.	5154			
	Consumed in resins and plastics	1,000 lbs.	5155			
	Consumed in lubricants	1,000 lbs.	5156			
	Consumed in fatty acids	1,000 lbs.	5157			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5159			
311223H102	Sunflower, once-refined					
	Production {must also report item 5131}	1,000 lbs.	5300			
	Stocks	1,000 lbs.	5310			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5323			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	5341			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	5342			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	5343			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	5344			
	Consumed in soap	1,000 lbs.	5351			
	Consumed in paint	1,000 lbs.	5352			
	Consumed in animal feeds	1,000 lbs.	5353			
	Consumed in methyl esters	1,000 lbs.	5354			
	Consumed in resins and plastics	1,000 lbs.	5355			
	Consumed in lubricants	1,000 lbs.	5356			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in fatty acids	1,000 lbs.	5357			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5359			
311223H196	Castor, crude no.1 and no.3{include chemically dehydrated castor oil}					
	Stocks	1,000 lbs.	5410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5423			
	Consumed in soap	1,000 lbs.	5451			
	Consumed in paint	1,000 lbs.	5452			
	Consumed in methyl esters	1,000 lbs.	5454			
	Consumed in resins and plastics	1,000 lbs.	5455			
	Consumed in lubricants	1,000 lbs.	5456			
	Consumed in fatty acids	1,000 lbs.	5457			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5459			
311223H168	Rapeseed oil {canola}, crude					
	Stocks	1,000 lbs.	5610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5623			
	Consumed in refining {must also report item 5700}	1,000 lbs.	5631			
	Consumed in soap	1,000 lbs.	5651			
	Consumed in paint	1,000 lbs.	5652			
	Consumed in animal feeds	1,000 lbs.	5653			
	Consumed in methyl esters	1,000 lbs.	5654			
	Consumed in resins and plastics	1,000 lbs.	5655			
	Consumed in lubricants	1,000 lbs.	5656			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in fatty acids	1,000 lbs.	5657			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5659			
311223H186	Rapeseed oil {canola}, refined					
	Production {must also report item 5631}	1,000 lbs.	5700			
	Stocks	1,000 lbs.	5710			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5723			
	Consumed in alkali refining or similar processes	1,000 lbs.	5731			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	5741			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	5742			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	5743			
	Consumed in soap	1,000 lbs.	5751			
	Consumed in paint	1,000 lbs.	5752			
	Consumed in animal feeds	1,000 lbs.	5753			
	Consumed in methyl esters	1,000 lbs.	5754			
	Consumed in resins and plastics	1,000 lbs.	5755			
	Consumed in lubricants	1,000 lbs.	5756			
	Consumed in fatty acids	1,000 lbs.	5757			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5759			
3116135271	Vegetable foots, raw and acidulated {100% basis}					
	Production	1,000 lbs.	5900			
	Stocks	1,000 lbs.	5910			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5923			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in soap	1,000 lbs.	5951			
	Consumed in paint	1,000 lbs.	5952			
	Consumed in animal feeds	1,000 lbs.	5953			
	Consumed in methyl esters	1,000 lbs.	5954			
	Consumed in resins and plastics	1,000 lbs.	5955			
	Consumed in lubricants	1,000 lbs.	5956			
	Consumed in fatty acids	1,000 lbs.	5957			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5959			
311223H169	Safflower, crude					
	Stocks	1,000 lbs.	6210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	6223			
	Consumed in refining {must also report item 6400}	1,000 lbs.	6231			
	Consumed in soap	1,000 lbs.	6251			
	Consumed in paint	1,000 lbs.	6252			
	Consumed in animal feeds	1,000 lbs.	6253			
	Consumed in methyl esters	1,000 lbs.	6254			
	Consumed in resins and plastics	1,000 lbs.	6255			
	Consumed in lubricants	1,000 lbs.	6256			
	Consumed in fatty acids	1,000 lbs.	6257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	6259			
311223H187	Safflower, once-refined					
	production {must also report item 6231}	1,000 lbs.	6400			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Stocks	1,000 lbs.	6410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	6423			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	6441			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	6442			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	6443			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	6444			
	Consumed in soap	1,000 lbs.	6451			
	Consumed in paint	1,000 lbs.	6452			
	Consumed in animal feeds	1,000 lbs.	6453			
	Consumed in methyl esters	1,000 lbs.	6454			
	Consumed in resins and plastics	1,000 lbs.	6455			
	Consumed in lubricants	1,000 lbs.	6456			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	6459			
311223H195	Other primary fats and oils {babassu, oiticica, etc.}					
	Stocks	1,000 lbs.	6810			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	6823			
	Consumed in shortening {must also report item 8100}	1,000 lbs.	6841			
	Consumed in cooking and salad oil {must also report item 1700}	1,000 lbs.	6842			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	6843			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	6844			
	Consumed in soap	1,000 lbs.	6851			
	Consumed in paint	1,000 lbs.	6852			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in animal feeds	1,000 lbs.	6853			
	Consumed in methyl esters	1,000 lbs.	6854			
	Consumed in resins and plastics	1,000 lbs.	6855			
	Consumed in lubricants	1,000 lbs.	6856			
	Consumed in fatty acids	1,000 lbs.	6857			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	6859			
311611D131	Lard, including rendered pork fat {include lard stearin}					
	Production	1,000 lbs.	7100			
	Stocks	1,000 lbs.	7110			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	7123			
	Consumed in shortening {must also report item 8200}	1,000 lbs.	7141			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	7143			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	7144			
	Consumed in soap	1,000 lbs.	7151			
	Consumed in animal feeds	1,000 lbs.	7153			
	Consumed in methyl esters	1,000 lbs.	7154			
	Consumed in lubricants	1,000 lbs.	7156			
	Consumed in fatty acids	1,000 lbs.	7157			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	7159			
311611R131	Tallow, edible {including oleo stock and edible animal stearin}					
	Production	1,000 lbs.	7200			
	Stocks	1,000 lbs.	7210			

CURRENT INDUSTRIAL REPORTS - Continued

PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	7223			
	Consumed in shortening {must also report item 8200}	1,000 lbs.	7241			
	Consumed in margarine {must also report item 8300}	1,000 lbs.	7243			
	Consumed in other edible products {see manual for items included}	1,000 lbs.	7244			
	Consumed in soap	1,000 lbs.	7251			
	Consumed in animal feeds	1,000 lbs.	7253			
	Consumed in methyl esters	1,000 lbs.	7254			
	Consumed in resins and plastics	1,000 lbs.	7255			
	Consumed in lubricants	1,000 lbs.	7256			
	Consumed in fatty acids	1,000 lbs.	7257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	7259			
3116132112	Tallow, inedible {including inedible animal stearin}					
	Production	1,000 lbs.	7500			
	Stocks	1,000 lbs.	7510			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	7523			
	Consumed in soap	1,000 lbs.	7551			
	Consumed in animal feeds	1,000 lbs.	7553			
	Consumed in methyl esters	1,000 lbs.	7554			
	Consumed in lubricants	1,000 lbs.	7556			
	Consumed in fatty acids	1,000 lbs.	7557			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	7559			
3117124415	Fish oil {exc cod&liver}, marine mammal {exc sperm oil} ref. & hydrogen.					

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Production	1,000 lbs.	7700			
	Stocks	1,000 lbs.	7710			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	7723			
	Consumed in paint	1,000 lbs.	7752			
	Consumed in animal feeds	1,000 lbs.	7753			
	Consumed in methyl esters	1,000 lbs.	7754			
	Consumed in resins and plastics	1,000 lbs.	7755			
	Consumed in lubricants	1,000 lbs.	7756			
	Consumed in fatty acids	1,000 lbs.	7757			
	Consumed in other inedible prod.	1,000 lbs.	7759			
3112252811	Baking or frying fats{shorten.}100% Vegetable oil					
	Production	1,000 lbs.	8100			
	Stocks	1,000 lbs.	8110			
3112252821	Baking or frying fats{shorten.} 100% anim. fat or blends of veg & animal					
	Production	1,000 lbs.	8200			
	Stocks	1,000 lbs.	8210			
3112254100	Margarine					
	Production	1,000 lbs.	8300			
	Stocks	1,000 lbs.	8310			
325611A111	Glycerin, crude, 100% basis					
	Production	1,000 lbs.	8400			
	Stocks	1,000 lbs.	8410			

CURRENT INDUSTRIAL REPORTS - Continued

PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in refining {must also report item 8500}	1,000 lbs.	8431			
325611A131	Glycerin, refined {all grades 100%}					
	Production {must also report item 8431}	1,000 lbs.	8500			
	Stocks	1,000 lbs.	8510			
3251910125	Tall oil, crude					
	Production	1,000 lbs.	8600			
	Stocks	1,000 lbs.	8610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	8623			
	Consumed in refining {must also report item 8700}	1,000 lbs.	8631			
	Consumed in soap	1,000 lbs.	8651			
	Consumed in paint	1,000 lbs.	8652			
	Consumed in methyl esters	1,000 lbs.	8654			
	Consumed in resins and plastics	1,000 lbs.	8655			
	Consumed in lubricants	1,000 lbs.	8656			
	Consumed in fatty acids	1,000 lbs.	8657			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	8659			
3251910235	Tall oil,ref. or distill.{less than 90% free fatty acids exc rosin}					
	Production {must also report item 8631}	1,000 lbs.	8700			
	Stocks	1,000 lbs.	8710			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	8723			
	Consumed in soap	1,000 lbs.	8751			
	Consumed in paint	1,000 lbs.	8752			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in methyl esters	1,000 lbs.	8754			
	Consumed in resins and plastics	1,000 lbs.	8755			
	Consumed in lubricants	1,000 lbs.	8756			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	8759			
3251991191	Fatty acids {all types}					
	Production	1,000 lbs.	8800			
	Stocks	1,000 lbs.	8810			
3116132132	Grease, yellow					
	Production	1,000 lbs.	8900			
	Stocks	1,000 lbs.	8910			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	8923			
	Consumed in soap	1,000 lbs.	8951			
	Consumed in animal feeds	1,000 lbs.	8953			
	Consumed in methyl esters	1,000 lbs.	8954			
	Consumed in lubricants	1,000 lbs.	8956			
	Consumed in fatty-acids	1,000 lbs.	8957			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	8959			
3116132141	Grease {other than wool grease}					
	Production	1,000 lbs.	9200			
	Stocks	1,000 lbs.	9210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	9223			
	Consumed in soap	1,000 lbs.	9251			

CURRENT INDUSTRIAL REPORTS - Continued

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PART I - Continued

Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					
	Consumed in animal feeds	1,000 lbs.	9253			
	Consumed in methyl esters	1,000 lbs.	9254			
	Consumed in lubricants	1,000 lbs.	9256			
	Consumed in fatty-acids	1,000 lbs.	9257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	9259			
3116135111	Meat meal, meat and bone meal, and dry rendered tankage					
	Production	1,000 lbs.	9300			
	Stocks	1,000 lbs.	9310			
3116135271	Poultry fats					
	Production	1,000 lbs.	9400			
	Stocks	1,000 lbs.	9410			
3116135281	Poultry by-products meal					
	Production	1,000 lbs.	9500			
	Stocks	1,000 lbs.	9510			
3116135231	Feather meal					
	Production	1,000 lbs.	9600			
	Stocks	1,000 lbs.	9610			
3116135291	All other products, including blood meal & raw products for pet food					
	Production	1,000 lbs.	9800			
	Stocks	1,000 lbs.	9810			
	Verification total {enter sum of all figures in the column}	1,000 lbs.	9900			

PART I - Continued		8910097674				
Item		Unit of measure	Item code	MAY 2008	APR 2008	MAR 2008
Product code	Description					

If all your items are not listed, please use additional lines or a blank sheet of paper.

PART II Has there been any change in the ownership or operation of this establishment during this period?

Yes - Indicate type of change below. No - Skip to Part III.

	Name of company	Address (Number and street, city, State, ZIP Code)	Date of change
A. <input type="checkbox"/> Purchased from			
B. <input type="checkbox"/> Sold to			
C. <input type="checkbox"/> Plant discontinued all operations		Date	
D. <input type="checkbox"/> Plant operations no longer covered by this survey - Describe in "Remarks" the products currently produced.			
E. <input type="checkbox"/> Reorganized - Describe in "Remarks;" e.g., partnership change or change in corporate status.			

PART III Do the figures shown on this report and on your last report cover the identical establishments?

Yes No - Indicate reasons for difference in "Remarks."

PART IV Remarks

PART V CERTIFICATION - This report is substantially accurate and has been prepared in accordance with instructions.

Signature of authorized official	Title	Date
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Complete and return this form in the envelope provided or to:

Bureau of the Census
1201 East Tenth Street
Jeffersonville, IN 47132

NOTE: Please make a photocopy of this for your records.