2008

M311M — ANIMAL AND VEGETABLE FATS AND OILS (CONSUMPTION AND STOCKS)

DEFINITIONS AND SPECIAL INSTRUCTIONS

1. Scope of survey

This survey covers establishments consuming fats and oils in the production of inedible products.

2. Figures to be reported

Companies with more than one establishment consuming 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.

If you also produce or refine fats and oils, you should complete Form M311N, "Monthly Report of Producers and Consumers", rather than this form. Please notify us if you are a producer as well as a consumer, and we will send you the correct report form.

Stocks — Report stocks as of the last day of the reporting month.

Include —

All stocks physically located at this plant site whether for your own account or for the account of others, including government agencies, etc.

Any stocks which are in transit to this establishment on the last day of the reporting month.

Exclude —

Quantities owned but stored 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. **Note** — If storing large quantities of fats and oils (in excess of 50,000 lbs.) at locations other than this plant site, please enter the name of the warehouse or other site at which the stocks are held in the "Remarks" section of the report form.

Soap manufacturers

Report —

Consumption of fats and oils directly in soap

Note — This report considers the production of glycerin by soap manufacturing processes as a secondary product. If you produce glycerin, you should report on Form M311N rather than this form.

Do not report -

Consumption of fats and oils in fatty acids if fat splitting operations are merely the first step in the production of soap at this establishment.

If this company also produces crude vegetable oils, it is required to file a report on Form M311J, Oilseeds, Beans, and Nuts, Monthly Report of Primary Processors. If you are not receiving Form M311J each month for your crude oil mill operations, please notify us and we will send you the necessary report forms.

3. Unit of Measure

Report all quantities in thousands of pounds.

4. Definitions

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

For each fat or oil contained in Reference List A, report total stocks at the end of each month, total consumption during the month, and consumption into each of the products in Reference List B. Combine the item codes from Reference Lists A and B so that the first two digits represent the fat or oil, and the last two digits the stocks or end use. Please review these reference lists each month in case you have any new fats or oils to report, or any new end uses to report.

REFERENCE LIST A — FATS AND OILS USED

FORM M311M ANIMAL AND VEGETABLE FATS AND OILS							
		(CONSUMPTION AND STOCKS)					
Please report	total consi	umption of each oil by end use and total stocks of each oil as of the end of the month.					
Refined oils (oils which have been alkali or caustic washed) — Include hydrogenated oils and winter stearin.							
	•	ed) and animal and marine fats and oils — Include crude oils and animal fats and oils r processed (blown, sulphonated, saponified; pressed, etc.).					
Product	Item						
code	code Prefix	Item description					
	TTETTA						
3112231100	02	Cottonseed, crude					
3112234100	07	Cottonseed, once-refined					
311223H101	39	Peanut, crude					
311223H102	41	Peanut, once-refined					
3112218111	34	Corn, crude					
3112218125	36	Corn, once-refined					
3112221151	12	Soybean, crude (include degummed, blown, boiled, heat treated, and acid					
		refined)					
3112221231	15	Soybean, once-refined					
311223H101	26	Coconut, crude					
311223H102	28	Coconut, refined					
311223H151	22	Linseed, raw and boiled					
311223H102	24	Linseed, all other					
311223H169	62	Safflower, crude					
311223H187	64	Safflower, once refined					
311223H196	54	Castor, crude No. 1 and No. 3 (include chemically dehydrated castor oil)					
311223H152	31	Tung					
311223H166	44	Palm, crude					
311223H102	45	Palm, refined					
311223H167	47	Palm kernel, crude					
311223H185	49	Palm kernel, refined					

REFERENCE LIST — FATS AND OILS USED — Continued

FORM M311M

ANIMAL AND VEGETABLE FATS AND OILS (CONSUMPTION AND STOCKS)

Please report total consumption of each oil by end use and total stocks of each oil as of the end of the month.

Refined oils (oils which have been alkali or caustic washed) — Include hydrogenated oils and winter stearin.

Crude oils (except linseed) and animal and marine fats and oils — Include crude oils and animal fats and oils which have been further processed (blow n, sulphonated, saponified; pressed, etc.).

Product code	ltem code Prefix	Item description
311223H168	56	Rapeseed (canola), crude
311223H186	57	Rapeseed (canola), refined
311223H101	51	Sunflower, crude
311223H102	53	Sunflower, once-refined
311611D131	71	Lard, including rendered pork fat (include lard stearin)
311611R131	72	Tallow, edible (include 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)
3117124415	77	Fish oil (except cod or liver oil) and marine mammal oil (except sperm) include refined and hydrogenated
3116135271	59	Vegetable foots, raw and acidulated (100% basis)
3251910125	86	Tall oil, crude
3251910235	87	Tall oil, refined or distilled (containing less than 90% free fatty acid, excluding
		rosin acids)
311223H195	68	All other fats and oils materials (report single figure but list fats and oil
		included)

NOTES

REFERENCE LIST B

FORM M	FORM M311M ANIMAL AND VEGETABLE FATS AND OILS (CONSUMPTION AND STOCKS)						
	SPECIFIED PRODUCTS OR PROCESSES USING FATS AND OILS						
Item code suffix	Item to be reported						
10	Stocks, end of month						
xx	Total consumption						
	Consumption in specified products						
23	Direct shipments to livestock and poultry feed mixers in the U.S. (exclude shipments to fat reprocessors)						
51	Soap						
52	Paints and varnishes						
53	Animal feeds (report only fats such as tallow added to feeds and not fat content of feed ingredients)						
54	Methyl esters						
	Resins and plastics, including alkyd resins						
55 56	Lubricants and similar oils — Specify: lubricants, grease, core oils, hydraulic brake fluid, metal working and treatment, cutting oils, etc						
67	Fatty acids						
57 59	Other inedible products (e.g., cosmetics, pharmaceuticals, printing ink, sulfonation and the production of sebacic acid, hydrogenated castor oil, 12-hydroxy stearic acid, etc.)						
NOTES							

DUE DATE:	10 Days After	r Receipt	ON	//B-INO. 0007	0470	Αρριοναι	expires 0	2 00 00
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FORM M31		It may be seen only by p for statistical purposes.	persons sworn to u The law also provid	phold the confidenti des that copies reta	ality of Cens ined in your l	us Bureau information files are immune fror	on and may be used	l only
		In correspondence please refer to the	e pertaining t e 11 digit Iden	o this establish ntification Nun	nment's r nber (ID)	eport, 12345678900		
	GETABLE FATS AND OILS							
report form pla	estions regarding this ease contact:	II				3 M311K		
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PART I - Continued							
ltem			ltem code	JUN 2008	MAY 2008	APR 2008	
Product code	Description	measu	e				
	Consumed in fatty acids	1,000 1bs.	0257				
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	0259				
3112234100	Cottonseed, once-refined	1 					
	Stocks	1,000]bs.	0710				
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	0723				
	Consumed in soap	1,000 1bs.	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 1bs.	0757				
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	0759				
3112221151	Soybean,crude {incl 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 1bs.	1223				
	Consumed in soap	1,000 1bs.	1251]. 	
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	Consumed in paint	1,000 1bs.	1252				
	Consumed in animal feeds	1,000]bs.	1253				
	Consumed inn methyl esters	1,000 1bs.	1254				
	Consumed in resins and plastics	1,000 1bs.	1255				
	Consumed in lubricants	1,000 lbs.	1256				

U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSI CURRENT INDUSTRIAL REPORTS – Continued			Identification Number (ID) (Enter if not shown, correct if wrong)			Page
PART I - Co		d	123	4567890	, 	3
ltem		Unit	ltem	100000		
Product code	Description	measure	e code	JUN 2008	MAY 2008	APR 20
	Consumed in fatty acids	1,000 1bs.	1257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	1259			
3112221231	 Soybean, once-refined					
	Stocks	1,000 lbs.	1510			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	1523		:	
	Consumed in soap	1,000 lbs.	1551			
	Consumed in paint	1,000 1bs.	1552			
	Consumed in animal feeds	1,000 lbs.	1553			
:	 Consumed in methyl esters	1,000 lbs.	1554	: 		
	l Consumed in resins and plastics	1,000 lbs.	1555			
	Consumed in lubricants	1,000]bs.	1556			
	Consumed in fatty acids	1,000 1bs.	1557			
	Consumed in other inedible prod. {see manual for items included}	1,000]bs.	1559			- - -
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 paint	1,000 lbs.	2252		:	
	Consumed in methyl esters	1,000 1bs.	2254			
	Consumed in resins and plastics	1,000]bs.	2255			
	Consumed in lubricants	1,000 lbs.	2256			
	Consumed in fatty acids	1,000 1bs.	2257			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	2259			

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PART I - Co	ontinued					
ltem		Unit of	ltem code	JUN 2008	MAY 2008	APR 2008
Product code	Description	measur	e			×
311223H102	Linseed other than raw and boiled		3			
	Stocks	1,000 1bs.	2410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	2423			
	Consumed in paint	1,000 1bs.	2452			×
	Consumed in methyl esters	1,000 1bs.	2454	· .		
	Consumed in resins and plastics	1,000 1bs.	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					
۸	Stocks	1,000 lbs.	2610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	2623			
	Consumed in soap	1,000 lbs.	2651			
	Consumed in paint	1,000 1bs.	2652			
2	Consumed in animal feeds	1,000 lbs.	2653			
	Consumed in methyl esters	1,000 lbs.	2654			:
	l Consumed in resins and plastics	1,000 lbs.	2655	- -		
	Consumed in lubricants	1,000 lbs.	2656			
	Consumed in fatty acids	1,000 1bs.	2657			1
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	2659			
311223H102	Coconut, refined					
	Stocks	1,000]bs.	2810			

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PART I - Continued						J
ltem		Unit of	ltem code	JUN 2008	MAY 2008	APR 2008
Product code	Description	measure	oodo			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	2823			
1	Consumed in soap	1,000 1bs.	2851	-		
	Consumed in paint	1,000 1bs.	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			
1	Consumed in lubricants	1,000 1bs.	2856			
 	Consumed in fatty acids	1,000 lbs.	2857			
 	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	2859			
B11223H152	Tung oil					
 	Stocks	1,000 1bs.	3110		:	
 	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	3123			
	Consumed in paint	1,000 1bs.	3152	- -		
 	Consumed in methyl esters	1,000 lbs.	3154			
י 	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 1bs.	3159			
3112218111	Corn, crude					- -
.	Stocks	1,000 lbs.	3410	******		
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	3423			
	Consumed in soap	1,000 1bs.	3451			
	Consumed in paint	1,000 lbs.	3452			

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▶ PART I – Continued						
ltem		Unit of	code	JUN 2008	MAY 2008	APR 200
Product code	Description	measu	re			
	Consumed in animal feeds	1,000 1bs.	3453			
۱ 	Consumed in methyl esters	1,000 lbs.	3454			- - - -
[Consumed in resins and plastics	1,000 1bs.	3455			
	Consumed in lubricants	1,000 1bs.	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					
	Stocks	1,000 1bs.	3610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	3623	•		
.	Consumed in soap	1,000 lbs.	3651			
	Consumed in paints	1,000 1bs.	3652			
	Consumed in animal feed	1,000 1bs.	3653			1.
	Consumed in methyl esters	1,000 1bs.	3654			
	Consumed in resins and plastics	1,000 1bs.	3655			
	Consumed in lubricants	1,000 lbs.	3656			
	Consumed in fatty acids	1,000 1bs.	3657			
· · · ·	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	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 soap	1,000 1bs.	3951			
	Consumed in paint	1,000 lbs.	3952			

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PART I - Co	JRRENT INDUSTRIAL REPORTS – Continue	d	123	1234567890		1234567890			7
Item		Unit	ltem	11111 0000					
Product code	Description	measur	e code	JUN 2008	MAY 2008	APR 2	0		
	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						
 11223H102	Peanut, once-refined					- - -			
·	Stocks	1,000 lbs.	4110	·					
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4123	i					
	Consumed in soap	1,000 1bs.	4151						
	Consumed in paint	1,000 1bs.	4152						
 	Consumed in animal feed	1,000 1bs.	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						
 11223H166	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 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						

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PART I - Cor		•	123	4307050		
PANTI-CO	Unit	ltem code	JUN 2008	MAY 2008	APR 2008	
Product code	Description	measure	, code			
	Consumed in lubricants	1,000 lbs.	4456			
	Consumed in fatty acids	1,000 1bs.	4457	adam tang mang sang sang sang sang sang sang sang s		
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	4459			
311223H102	Palm, refined					
	Stocks	1,000 lbs.	4510	······································		
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4523			
·	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 lubricants	1,000 1bs.	4556			
MINISTER COMPANY	Consumed in fatty acids	1,000 lbs.	4557			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	4559			
311223H167	Palm kernel, crude					
	Stocks	1,000 1bs.	4710	·		
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4723			
	Consumed in soap	1,000 1bs.	4751			
	Consumed in animal feed	1,000 1bs.	4753			
	Consumed in methyl esters	1,000 lbs.	4754			
	Consumed in lubricants	1,000 1bs.	4756			
	Consumed in fatty acids	1,000 1bs.	4757			
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	4759			

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	U.S. DEPARTMENT C BUREAU	F COMMERCE	Identificatio	n Number (ID) (I	Enter if not	Page
C	JRRENT INDUSTRIAL REPORTS – Continued		shown, correc 123	4567890		. 9
PART I - Co	ntinued					
ltem		Unit	ltem code	JUN 2008	MAY 2008	APR 2008
Product code	Description	measur	e	00N 2000		ATR 2000
311223H185	Palm kernel, refined					
	Stocks	1,000 lbs.	4910	n Markel Mill Version - Science State Science and generalism of the	-	
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	4923			
	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 1bs.	4956	· .		
 	Consumed in fatty acids	1,000 lbs.	4957			
,	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	4959			
311223H101	Sunflower, crude					
· · ·	Stocks	1,000 lbs.	5110			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000]bs.	5123			
······	Consumed in soap	1,000 1bs.	5151			
	Consumed in paint	1,000 1bs.	5152			
	Consumed in animal feeds	1,000 lbs.	5153			
	Consumed in methyl esters	1,000 1bs.	5154			
	Consumed in resins and plastics	1,000 lbs.	5155			
	Consumed in lubricants	1,000 1bs.	5156			
	Consumed in fatty acids	1,000 1bs.	5157			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5159	Manta da		- - -
311223H102	Sunflower, once-refined					
	Stocks	1,000 lbs.	5310			
	uation) (10-24-2002)				l	

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FORM CIR-1 (Continuation) (10-24-2002)

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	U.S. DEPARTMENT O BUREAU (1	shown, correct	•	enter if not	Page
	IRRENT INDUSTRIAL REPORTS - Continued	1	123	4567890		10
PART I – Cor	ltem	Unit	Item	JUN 2008		APR 200
Product code	Description	measur	e code	001 2008	MAY 2008	AFR 200
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5323			
	Consumed in soap	1,000 lbs.	5351			
	Consumed in paint	1,000 lbs.	5352			
.	Consumed in animal feeds	1,000 lbs.	5353	<u></u>		
·	Consumed in methyl esters	1,000 1bs.	5354			
	Consumed in resins and plastics	1,000 lbs. 1,000	5355	<u></u>	-	
1	Consumed in lubricants	1,000 1bs.	5356			
	Consumed in fatty acids Consumed in other inedible prod.	1,000 1bs. 1,000	5357			
	<pre>{see manual for items included} Castor, crude no.1 and no.3{include</pre>	1bs.	5359	<u>ani - 1919 - 1919 - 1919</u>		
311223H196		1,000				
	Stocks Direct shipments to livestock and	1,000	5410			
 	poultry feed mixers in the U.S. Consumed in soap	1,000 1bs.				
1	Consumed in paint	1,000 lbs.				
	Consumed in methyl esters	1,000 lbs.	5454			
	Consumed in resins and plastics	1,000]bs.	5455			
	Consumed in lubricants	1,000 lbs.	5456			
	Consumed in fatty acids	1,000 1bs.	5457			1
	Consumed in other inedible prod. {see manual for items included}	1,000]bs.	5459			
311223H168	Rapeseed {canola}, crude					
	Stocks	1,000 lbs.	5610			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5623			

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CI	U.S. DEPARTMENT (BUREAU URRENT INDUSTRIAL REPORTS – Continue	1	shown, correc	Number (ID) (t if wrong) 4567890	Enter if not	Page 11
PART I - Co	ntinued					
	Item	Unit of	ltem code	JUN 2008	MAY 2008	APR 2008
Product code	Description	measur	e			
:	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	······································		
	Consumed in fatty acids	1,000 1bs.	5657		:	
	Consumed in other inedible prod. {see manual for items included}	1,000]bs.	5659			
11223H186	Rapeseed {canola}, refined					
	Stocks	1,000 lbs.	5710			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5723			
	Consumed in soap	1,000 1bs.	5751			
	l Consumed in paint	1,000 1bs.	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}					
	 Stocks	1,000 lbs.	5910			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	5923			-

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CU	U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS CURRENT INDUSTRIAL REPORTS – Continued 1234567890					
PART I - Cor	ntinued					
	ltem	Unit	ltem code	JUN 2008	MAY 2008	APR 2008
Product code	Description	measui	e			
	Consumed in soap	1,000 lbs.	5951			
. 1	Consumed in paint	1,000 lbs.	5952			
. [Consumed in animal feeds	1,000 1bs.	5953			-
 	Consumed in methyl esters	1,000 1bs.	5954			
۱ 	Consumed in resins and plastics	1,000 lbs.	5955			
	Consumed in lubricants	1,000 1bs.	5956			
	Consumed in fatty acids	1,000 1bs.	5957			
۱ 	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	5959			
11223H169	Safflower, crude					
	Stocks	1,000 1bs.	6210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	6223			
	Consumed in soap	1,000 lbs.	6251			
n an	Consumed in paint	1,000 1bs.	6252			
	Consumed in animal feeds	1,000 lbs.	6253			
	Consumed in methyl esters	1,000 1bs.	6254			
	Consumed in resins and plastics	1,000]bs.	6255			
	Consumed in lubricants	1,000 lbs.	6256	· · ·		
	Consumed in fatty acids	1,000 1bs.	6257			
.	<pre>Consumed in other inedible prod. {see manual for items included}</pre>	1,000 1bs.	6259			
311223H187	Safflower, once-refined					
-1999	Stocks	1,000 1bs.	6410			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.) 6423			

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CI	U.S. DEPARTMENT C BUREAU URRENT INDUSTRIAL REPORTS – Continue		shown, correc	n Number (ID) (I et if wrong) 14567890	Enter if not	Page 13
PART I - Co						13
Product	ltem Unit of measure		ltem code	JUN 2008	MAY-2008	APR 2008
code	Description	1,000				
	Consumed in soap	1bs. 1,000 1bs.	6451			
	Consumed in paint Consumed in animal feeds	1,000 1bs.	6452			
	Consumed in methyl esters	1,000 lbs.	6454			
	Consumed in resins and plastics	1,000 lbs.	6455			
	Consumed in lubricants	1,000 1bs.	6456			
	Consumed in other inedible prod. {see manual for items included} Other primary fats and oils	1,000 1bs.	6459			
311223H195	babassu, oiticica, etc.	1,000				
	Stocks Direct shipments to livestock and	1bs.	6810	1997 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995		
	poultry feed mixers in the U.S. Consumed in soap	1bs. 1,000 1bs.	6823			
-	Consumed in paint	1,000 1bs.	6852	-		
	Consumed in animal feeds	1,000]bs.	6853			
	Consumed in methyl esters	1,000 lbs.	6854			
	Consumed in resins and plastics	1,000 lbs. 1,000	6855			-
	Consumed in lubricants	1,000 lbs. 1,000	6856			
	Consumed in fatty acids Consumed in other inedible prod.	1bs. 1,000	6857			
 11611D131	<pre>{see manual for items included} Lard, including rendered pork fat {include lard stearin}</pre>	lbs.	6859			
	Stocks	1,000 lbs.	7110			
	Direct shipments to livestock and poultry feed mixers in the U.S.		7123			
	Consumed in soap	1,000 lbs.	7151			

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CL	U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS CURRENT INDUSTRIAL REPORTS – Continued 1234567890							
PART I - Co	ntinued							
·	ltem	Unit of measure	ltem code	JUN 2008	MAY 2008	APR 2008		
Product code	Description	measure						
	Consumed in animal feeds	1,000 lbs.	7153					
۱ 	Consumed in methyl esters	1,000 1bs.	7154					
	Consumed in lubricants	1,000 lbs.	7156					
	Consumed in fatty acids	1,000 1bs.	7157					
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	7159	· ·				
311611R131	Tallow, edible{including oleo stock and edible animal stearin}							
-	Stocks	1,000 lbs.	7210					
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	7223					
	Consumed in soap	1,000 1bs.	7251	· · ·				
	Consumed in animal feeds	1,000 1bs.	7253					
	Consumed in methyl esters	1,000 1bs.	7254					
	Consumed in resins and plastics	1,000 1bs.	7255					
	 Consumed in lubricants	1,000 1bs.	7256	and the state of the				
	Consumed in fatty acids	1,000 1bs.	7257					
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	7259					
3116132112	Tallow, inedible {including inedible							
	Stocks	1,000]bs.	7510					
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000]bs.	7523					
	Consumed in soap	1,000 lbs.	7551					
<u></u>	Consumed in animal feeds	1,000 1bs.	7553	·				
	Consumed in methyl esters	1,000 lbs.	7554					
	Consumed in lubricants	1,000 lbs.	7556			8 17 18		

U.S. DEPARTMENT OF CO BUREAU OF TH CURRENT INDUSTRIAL REPORTS – Continued			shown, correct if wrong)				
	- Continued						15
	ltem	Unit of	ltem code	JUN 2008	MAY 2008	APR	201
Product code	Description	measu	re			A) K	20
	Consumed in fatty acids	1,000 lbs.	7557				
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	7559				
3117124415	<pre>Fish oil{exc cod & liver} & marine mammal{exc sperm oil} ref.& hydrog.</pre>						
	Stocks	1,000 lbs.	7710				
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	7723				
·····	Consumed in paint	1,000 lbs.	7752				
	Consumed in animal feeds	1,000 1bs.	7753				
	Consumed in methyl esters	1,000 1bs.	7754				
	Consumed in resins and plastics	1,000 1bs.	7755				
	Consumed in lubricants	1,000 1bs.	7756				
	Consumed in fatty acids	1,000 lbs.	7757	- - 			
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	7759				
3251910125	 Tall oil, crude						
	Stocks	1,000 1bs.	8610	r			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 1bs.	8623	- 			
	 Consumed in soap	1,000 lbs.	8651				
	Consumed in paint	1,000 1bs.	8652				
	Consumed in methyl esters	1,000 1bs.	8654				
	Consumed in resins and plastics	1,000 1bs.	8655				
	Consumed in lubricants	1,000 lbs.	8656				
	Consumed in fatty acids	1,000 1bs.	8657				
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	8659				

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	U.S. DEPARTMENT C BUREAU	OF THE CENSUS	entification	n Number (ID) (E t if wrong)	nter if not	Page
CL	JRRENT INDUSTRIAL REPORTS – Continue	d	1234567890			16
PART I - Co	ntinued					
	Item	Unit of measure	ltem code	JUN 2008	MAY 2008	APR 2008
Product code	Description	measure	sure			
251910235	Tall oil, ref. or distill.{less than 90% free fatty acids exc rosin}				r 	
• ×	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			
	Consumed in methyl esters	1,000 lbs.	8754			
	Consumed in resins and plastics	1,000 1bs.	8755			
».	Consumed in lubricants	1,000 lbs.	8756			
	Consumed in other inedible prod. {see manual for items included}	1,000 lbs.	8759			
116132132	 Grease, yellow					-
	Stocks	1,000 1bs.	8910			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	8923			
	l Consumed in soap	1,000 1bs.	8951			
	Consumed in animal feeds	1,000 1bs.	8953			-
	Consumed in methyl esters	1,000 lbs.	8954			
-	Consumed in lubricants	1,000 1bs.	8956			
	l Consumed in fatty acids	1,000 1bs.	8957			
	Consumed in other inedible prod. {see manual for items included}	1,000 1bs.	8959			
116132141	 Grease {other than wool grease}					
	 Stocks	1,000 1bs.	9210			
	Direct shipments to livestock and poultry feed mixers in the U.S.	1,000 lbs.	9223			
		1,000 lbs.	9251			

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PART I - Co	ntinued					123	4567890		. 17
	· · · · · · · · · · · · · · · · · · ·	ltem			Unit of measure	ltem code	JUN 2008	MAY 2008	APR 2008
Product code		Descr	iption		measure				
	 Co	nsumed in animal	feeds		1,000 1bs.	9253			
	 Co	nsumed in methyl	esters		1,000 1bs.	9254			- - -
	Co	nsumed in lubric	cants		1,000 lbs.	9256			
	1 Co	nsumed in fatty	acids		1,000 lbs.	9257			
		nsumed in other ee manual for it			1,000 lbs.	9259			
	Verif figu	ication total{er res in the colum	nter sum of all nn}		1,000 lbs.	9900			
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If all your it	ems are n	ot listed, please use	additional lines or a	blank s	heet of paper.	,		,	
PART II	-	been any change ir s – Indicate type of cha	the ownership or operation of the ownership or operation of the ownership		of this establ to Part III.	ishment o	during this perio	d?	
		Name o	-			nd street,	city, State, ZIP Co	de) Date	of change
A. 🗌 Purchas	ad from				-,				
B. Sold to									
C. 🗌 Plant di	scontinue	d all operations	Date						
D. 🗌 Plant o	perations	no longer covered by t	his survey – <i>Describe in</i>	"Rema	rks" the product	ts currently	y produced.		
E. 🗌 Reorga	nized – <i>De</i>	scribe in "Remarks;" e	.g., partnership change (or chan	ge in corporate	status.			
PART III	Do the fi □Ye	-	report and on your la		ort cover the id ate reasons for d				
PART IV	Remarks								
			s substantially accurate	and has	s been prepared	l in accord	ance with instruct	The second s	
Signature of	authorized		Title					Date	
		rn this form ovided or to:	Bureau of the Censu 1201 East Tenth Stre Jeffersonville, IN 47	eet	ΝΟΤ	E: Please	make a photocopy	v of this for you	ur records.
FORM CIR-1 (10-24	-2002)								

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