

M311J(07)-2

## Current Industrial Reports

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# U S C E N S U S B U R E A U

*Helping You Make Informed Decisions*

U.S. Department of Commerce  
Economics and Statistics Administration  
U.S. CENSUS BUREAU

Table 1. Selected Items of Crude Vegetable Oil Production: 2005 to 2007  
 [Millions of pounds]

Month and year	Seasonally adjusted			Not seasonally adjusted		
	Soybean	Cottonseed	Corn	Soybean	Cottonseed	Corn
Year-to-date:						
2007.....	(X)	(X)	(X)	3,292.5	145.7	421.2
2006.....	(X)	(X)	(X)	3,360.0	170.0	394.0
2005.....	(X)	(X)	(X)	3,244.3	172.1	389.5
<b>2007</b>						
February.....	1,617.6	66.3	214.1	1,546.2	67.1	192.2
January.....	1,647.9	68.3	228.0	1,746.3	78.6	229.0
<b>2006</b>						
December.....	1,664.0	69.8	226.4	1,770.1	73.9	226.1
November.....	1,605.6	62.6	221.5	1,725.0	71.7	216.0
October.....	1,676.0	76.2	220.6	1,833.0	77.1	228.7
September.....	1,780.0	79.3	210.8	1,684.1	59.2	209.0
August.....	1,801.7	78.0	217.7	1,657.7	68.4	222.0
July.....	1,812.6	80.1	208.5	1,737.6	68.1	215.3
June.....	1,769.4	79.4	200.2	1,608.7	70.4	206.7
May.....	1,742.8	87.9	216.7	1,709.3	90.4	218.7
April.....	1,628.1	71.2	191.8	1,586.3	70.9	191.7
March.....	1,669.7	77.6	213.5	1,746.5	87.8	217.6
February.....	1,639.2	74.2	205.9	1,594.8	77.2	184.8
January.....	1,640.9	79.8	210.3	1,765.2	92.8	209.2
<b>2005 1/</b>						
December.....	1,605.3	81.6	202.0	1,717.3	89.4	200.3
November.....	1,622.6	84.3	205.9	1,756.7	94.7	199.9
October.....	1,658.9	81.5	201.6	1,828.6	83.2	207.5
September.....	1,633.1	84.9	189.9	1,531.1	62.6	189.0
August.....	1,619.8	94.5	195.5	1,484.4	84.3	198.5
July.....	1,667.6	90.2	200.5	1,586.7	69.5	206.7
June.....	1,630.5	87.4	205.0	1,497.3	81.6	211.6
May.....	1,668.1	71.7	186.1	1,620.1	71.3	188.2
April.....	1,660.4	87.0	217.1	1,579.6	90.7	217.2
March.....	1,609.7	76.4	204.5	1,686.4	84.3	208.5
February.....	1,611.6	79.9	205.2	1,564.1	83.4	184.3
January.....	1,570.2	75.3	204.9	1,680.2	88.7	205.2

X Not applicable.

1/Data for 2005 have been revised based on the 2005 summary report for this series, M311J(05)-13, "Fats and Oils-Oilseed Crushings," issued June 2006.

Table 2. Net Receipts, Crushings, and Stocks of Raw Materials at Oil Mills  
[Short tons]

Product code	Product description	February 2007			January 2007	
		Net receipts at mills	Crushed or used	Oil mill stocks, end of month	Crushed or used	Oil mill stocks, end of month
11111000	Soybeans.....	3,761,748	4,105,843	3,644,141	4,659,544	3,988,236
11192003	Cottonseed 1/.....	64,512	222,484	1,517,159	251,216	1,675,131
11199201	Peanuts.....	14,894	15,542	7,616	17,060	8,264
31120000	Other major oil bearing materials 2/.....	(D)	(D)	(D)	(D)	(D)

D Withheld to avoid disclosing data for individual companies.

1/Actual cottonseed received at the mill location: February 2007, 88,788; January 2007, r/190,515.

2/Other major oils consist of castor (no. 1 and no. 2), linseed, safflower, sunflower, rapeseed, and tung.

Table 3. Total Soybean Oil Factory and Warehouse Stocks  
 [Thousands of pounds]

Product code	Product description	February 2007	January 2007
	Soybean oil:		
	Stocks, end of month.....	3,317,542	3,201,591
3112221111	Crude.....	2,863,900	2,759,536
3112221111	Refined.....	453,642	442,055

Table 4a. Production, Shipments, and Stocks of Primary Products at Crude Oil Mill Locations

Product code	Product description	Unit of measure	February 2007			January 2007	
			Production	Stocks, end of month	Shipments and transfers	Production	Stocks, end of month
Soybean:							
3112221111	Crude oil.....	Thou lb.....	1,546,160	1,316,228	1,535,433	1,746,272	1,305,501
3112224111	Cake and meal.....	Short tons....	3,016,538	258,901	3,096,549	3,423,956	r/ 338,912
3112224271	For animal feed.....	.....do.....	2,965,895	(X)	(X)	3,361,551	(X)
3112224281	For edible protein products.....	.....do.....	50,643	(X)	(X)	62,405	(X)
3112224241	Millfeed (hull meal).....	.....do.....	239,474	33,739	239,498	269,336	33,763
3112224231	Lecithin.....	.....do.....	7,643	(X)	(X)	8,670	(X)
Cottonseed:							
3112231100	Crude oil.....	Thou lb.....	67,062	9,093	65,927	78,562	r/ 7,958
311223A111	Cake and meal.....	Short tons....	101,781	10,327	108,450	115,315	16,996
311223A221	Hulls.....	.....do.....	68,809	37,250	66,105	78,974	34,546
	Linters: 1/ Gross weight.....	Thou lb.....	28,769	11,328	26,667	31,859	9,226
	Equivalent running bales.....	Number.....	45,511	18,065	42,148	50,813	14,703
Peanut:							
311223G121	Crude oil.....	Thou lb.....	12,788	(D)	8,846	14,273	(D)
311223J121	Cake and meal.....	Short tons....	8,625	(D)	9,113	9,400	(D)
Corn:							
311223J151	Crude oil.....	Thou lb.....	192,231	22,512	198,599	228,964	r/ 28,880
	In wet mill.....	.....do.....	(S)	(S)	(S)	(S)	(S)
	In dry mill.....	.....do.....	(S)	(S)	(S)	(S)	(S)
Other 2/:							
3112231F1	Crude oil.....	.....do.....	(D)	(D)	(D)	(D)	(D)
311223171	Cake and meal.....	Short tons....	(D)	(D)	(D)	(D)	(D)

D Withheld to avoid disclosing data for individual companies. r/Revised by 5 percent or more from previously published data. S Does not meet publication standards. X Not applicable.

1/Data reported in gross weight and converted to running bales by dividing by the following: 1st cut, 626 lbs; 2nd cut, 634 lbs; mill run, 622 lbs.

2/Includes linseed, safflower, sunflower, and rapeseed.

Note: Data for first cut, second cut, and mill run of "Cottonseed: Linters" is no longer collected starting January 2007. Publishable data for "Corn: Crude oil" breakout by wet and dry mill should be available for March's release.

Table 4b. Production of Corn Products at Crude Oil Mill Locations

Product code	Product description	Unit of measure	February 2007	January 2007
Wet mill:				
3112218111	Corn grind in wet mill.....	Thou bu.....	(S)	(S)
Corn byproducts (wet mill):				
3112218111	Corn gluten meal.....	Thou lb.....	(S)	(S)
3112218111	Corn gluten feed.....	.....do.....	(S)	(S)
3112218111	Wet corn gluten feed.....	.....do.....	(S)	(S)
3112218111	Corn germ meal.....	.....do.....	(S)	(S)
Dry mill:				
3112218111	Corn and other grain grind in dry mill, including beverage alcohol distillation.....	Thou bu.....	(S)	(S)
Corn byproducts (dry mill):				
3112218111	Distillers wet grain.....	Thou lb.....	(S)	(S)
3112218111	Distillers dried grain with solubles.....	.....do.....	(S)	(S)
3112218111	Distillers dried grains.....	.....do.....	(S)	(S)
3112218111	Distillers dried solubles.....	.....do.....	(S)	(S)
3112218111	Cond. distillers solubles.....	.....do.....	(S)	(S)

S Does not meet publication standards.

Note: Products on this table were collected starting in January 2007. Publishable data should be available for March's release.

Table 5. Crushings and Stocks of Soybeans at Oil Mills by State  
[Short tons]

State	February 2007		January 2007	
	Crushed or used	Stocks at mills, end of month	Crushed or used	Stocks at mills, end of month
United States.....	4,105,843	3,644,141	4,659,544	3,988,236
Illinois.....	608,032	570,472	690,076	672,590
Indiana.....	381,558	567,097	440,041	641,849
Iowa.....	933,054	580,223	1,065,915	578,144
Minnesota.....	445,411	177,855	r/ 527,277	r/ 207,744
Missouri.....	174,885	150,537	194,972	144,162
Ohio.....	273,648	(D)	337,513	(D)
All other states.....	1,289,255	(D)	r/ 1,403,750	(D)

D Withheld to avoid disclosing data for individual companies. r/Revised by 5 percent or more from previously published data.

Note: Due to disclosure issues, changes were made to the "State" breakout, and the "All other states" line has been recalculated based on those changes.

Table 6. Production and Stocks of Soybean Products at Oil Mill Locations by State  
 [Crude oil in thousand pounds. Cake and meal in short tons]

State	February 2007		January 2007	
	Crude oil	Cake and meal total 1/	Crude oil	Cake and meal total 1/
<b>Production:</b>				
United States.....	1,546,160	3,263,655	1,746,272	3,701,962
Illinois.....	228,957	478,852	260,932	543,855
Indiana.....	140,719	302,874	159,980	352,743
Iowa.....	352,746	160,014	401,837	181,325
Minnesota.....	176,799	358,299	r/ 204,188	r/ 416,328
Missouri.....	64,616	141,734	71,507	157,390
Ohio.....	98,770	217,305	121,040	268,394
All other states.....	483,553	1,604,577	r/ 526,788	r/ 1,781,927
<b>Stocks at oil mill locations, end of month:</b>				
United States.....	1,316,228	292,640	1,305,501	r/ 372,675
Illinois.....	368,075	34,822	358,739	r/ 83,741
Indiana.....	(D)	(D)	(D)	(D)
Iowa.....	225,242	57,945	241,056	65,404
Minnesota.....	139,232	29,458	r/ 134,639	r/ 27,724
Missouri.....	75,808	(D)	60,021	3,300
Ohio.....	(D)	(D)	(D)	(D)
All other states.....	320,572	86,955	r/ 334,812	r/ 95,284

D Withheld to avoid disclosing data for individual companies. r/Revised by 5 percent or more from previously published data.

1/Includes millfeed and lecithin.

Note: Due to disclosure issues, changes were made to the "State" breakout, and the "All other states" line has been recalculated based on those changes.

Table 7. Production, Exports, Imports, and Apparent Consumption of Selected Oils: January 2006  
 [Quantity in millions of kilograms]

Product code	Product description	Manufacturers' production	Exports of domestic merchandise 1/	Percent exports to manufacturers' production	Imports for consumption 2/	Apparent consumption 3/
Soybean:						
3112221111	Crude oil.....	792.1	69.8	8.8	-	722.3
3112224111	Cake and meal.....	3,106.3	500.1	16.1	9.0	2,615.2
Cottonseed:						
3112231100	Crude oil.....	35.7	1.7	4.8	0.2	34.2
311223A111	Cake and meal.....	104.6	5.8	5.5	3.8	102.6
311223A221	Linters.....	14.5	0.5	3.5	-	14.0
Peanut:						
311223G121	Crude oil.....	6.5	0.2	3.1	0.1	6.4
311223J121	Cake and meal.....	8.5	0.6	7.0	1.4	9.3
Sunflower:						
311223G141	Crude oil.....	(D)	0.3	(NA)	0.4	(NA)
311223J131	Cake and meal.....	(D)	0.5	(NA)	-	(NA)
311223J151	Corn oil, crude.....	103.9	19.0	18.3	-	84.9

- Represents zero. D Withheld to avoid disclosing data for individual companies. NA Not available.

1/Source: Census Bureau report EM 545, U. S. Exports.

2/Source: Census Bureau report IM 146, U. S. Imports for Consumption.

3/Apparent consumption is equal to domestic production, plus imports, minus exports.

Note: For comparison of North American Industry Classification System (NAICS)-based product codes with Schedule B export codes and HTSUSA import codes, see contact named at the beginning of this report.