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#### SUGAR MARKET HIGHLIGHTS

#### **DELIVERIES**

<u>September</u> - Sugar deliveries in September were 11.1 percent higher than in September 1975 according to preliminary data. January-September deliveries were just over 12.2 percent ahead of the same period in 1975.

#### INVENTORIES

Month-End Stocks - Sugar stocks held by primary distributors on October 2, 1976 were 1.2 million short tons, raw value, down 28 percent from the previous month, but nearly 64 percent greater than September 30, 1975 stocks.

### DOMESTIC PRODUCTION

Total sugar production for the mainland United States was 2.5 million tons raw value through August 1976, 36 percent ahead of production in the first eight months of 1975. Hawaiian sugar production for the first 41 weeks of 1976 was 852,034 tons down 13 percent from the five year average.

#### **IMPORTS**

Imported sugar receipts for January-August were 3.0 million short tons, a 27 percent increase over the same period a year ago. Refined sugar imports for the period were 78 per cent ahead of 1975. Two countries shipped over one half million tons of sugar to the United States in January-August the Dominican Republic and the Philippines, while Guatemala and Peru shipped over one quarter million tons each.

#### RAW SUGAR PRICES

World - Compared with August, volume on the New York Coffee and Sugar Exchange climbed nearly  $8\frac{1}{2}\%$  in September with a total amount of 97,130. The September average spot price was significantly lower for the second straight month at 8.16 cents per pound. The high for the month was on the 1st with a fairly steady decline through the 22nd before making a mild recovery. The first two weeks of October showed an average of 8.63 cents per pound.

<u>Domestic</u> - Trading volume in September increased by more than double over August with a total of 3,017. The domestic spot price average for the month fell by a cent and a half to 9.80. The high for September was on the 28th at 11.75. The average price for the first two weeks of October was 11.18 cents per pound.

#### REFINED SUGAR PRICES

Wholesale - Prices were down all across the country again in September as they were in August. Refiners in the Northeast showed a decrease of just under 7% for September compared to August while those in the Southeast declined nearly 10%. Cane and beet prices in the Chicago West region dropped 11%, while on the Pacific Coast the rate of decline was 13% and 12% respectfully.

Retail - The average U.S. retail price for a 5 pound bag of granulated sugar was 22.88 cents per pound, down almost 2 cents from last month.

SUGARBEETS: Production of sugarbeets in 1976 is forecast at 28.7 million tons, up 1 percent from the September 1 forecast but down 3 percent from the record 1975 crop. The decline from 1975 results from the combination of a 2 percent decrease in acreage for harvest and a decrease in average yield of 0.2 tons per acre.

Harvest is active in the central interior valley and coastal areas of California with good yields reported. Some replanting has been necessary in the Imperial Valley following recent rains. Yield prospects improved during September in Michigan, Montana, Ohio, Washington, Oregon and Wyoming where September rainfall partially relieved areas short of moisture.

Harvest started in Washington in late September and with excellent weather made rapid progress. Early yields have been excellent in eastern Idaho where harvest was underway about October 1, while operations in the western areas were expected to get underway a week later.

Harvest started in Wyoming, Nebraska, North Dakota, Minnesota and Montana in late September but full scale operations will be delayed until cooler weather permits stockpiling. Yields in the southern Red River Valley of North Dakota have been affected by drought but the northern portion is expecting near normal tonnages. Minnesota also experienced drought problems in the southern growing areas and yields there are expected to be below normal. September rains improved yield prospects in Michigan but tonnage is not likely to reach last year's level.

Changes between the October 1 U. S. forecast and the final estimates have averaged 0.5 million tons during the last 10 years--ranging from negligible to 1.0 million tons. The October 1 forecast has been above the final estimate 6 of the 10 years by an average of 0.6 million tons and below 4 times by an average of 0.6 million tons.

#### SUGARREFTS

STATE	1	AREA	HARVESTED	1		YIELD		PŘ	DDUCTION	
			1	I DNI	T	1	IND T			IND
		1974 1	1975 1	1976 1	1974	1975 I	1976 J	1974 I	1975 1	1976
	!	1.	000 ACRES			TONS		1,	000 TON	5
ARIZ	1/1	10.4	17.0	17.0	23.0	21.5	23.0	247	366	391
CALIF	1/1	230.0	326.4	312.0	25.9	27.2	27.5	5.948	8.890	8,580
COLO	- 1	125.7	154.9	121.0	10.0	17.2	18.0	2.261	2.661	2.178
IDAHO	i	90.8	158.3	139.0	20.3	18.6	20.0	1.845	2,942	2,760
KANS		35 - 1	43.0	38.0	17.2	15.5	17.0	602	667	646
MAINE	2/1			10.0			12.5			125
MICH		80.4	91.4	90.0	17.0	19.2	17.5	1.364	1,755	1,575
MINN	•	182.7	196.0	246.0	11.6	14.2	12.5	2.116	2.783	3,079
MONT	•	43.9	48.5	45.8	18.7	17.1	19.0	820	829	870
NEBR	,	75.5	96.0	83.0	10.3	18.5	18.5	1.382	1.776	1.536
N MEX	3/1	. 4	, 9	1.1	19.8	16.7	18.2	8	15	20
N DAK	1	139.9	130.9	151.0	11.2	13.9	13.0	1.562	1,820	1,963
0110		32.7	39.2	38.0	15.9	19.8	20.0	519	777	760
DREG	1	11.6	17.9	14.5	23.0	23.8	24,5	267	426	359
TEX	•	19.7	33.7	24.5	17.7	13.1	21.0	349	440	519
JTAH		17.0	22.5	18.0	17.4	15.7	17.5	296	353	315
FASH	1	63.3	82.4	78.0	24,5	26.0	25,5	1,554	2.142	1,989
WYO	,	53.5	57.7	56.0	18.4	18.4	19.0	983	1.060	1,064
U S		1.212.6	1.516.7	1,482.9	16.2	19.6	19.4	22.123	29,702	28,737

1/ RELATES TO YEAR OF MARVEST. 2/ ESTIMATE NOT MADE IN ALL YEARS. 3/ ESTIMATES FOR CURRENT YEAR CARRIED FORWARD FROM EARLIER FORECAST.

SUGARCANE FOR SUGAR AND SEED: Production of sugarcane for sugar and seed is forecast at 28.5 million tons, up 1 percent from September 1 and : lightly above the previous record set in 1975. The indicated production increase over 1975 results from a 1 percent increase in acres for harvest. Average yield, at 36.5 tons per acre, is slightly below the 36.9 tons obtained in 1975.

Dry weather continued in Louisiana during September but expected yields were unchanged from a month earlier. The crop is short for this time of year but stands are heavy. Scattered yellowing has been reported in some localities due to dry weather. In Hawaii, rainfall has been sufficient to keep soil moisture at an adequate level. The Florida crop is in very good condition and growth has been excellent during September. Harvest is active but cane being cut currently is for seed. Harvest of cane for sugar should begin in mid-October. In Texas the crop is currently in good condition. Harvest is expected to begin around October 4.

SUGARCANE FOR SUGAR AND SEED

STATE	1	1974	HARVESTED	1NO 1 1976 1	1974	YIELD 1975 I TONS	1ND   1976	1974	1975 I	IND 1976
FLA HAW LA Tex U S	: : : : : : : : : : : : : : : : : : : :	273.3 101.3 331.0 28.5 734.1	298.0 111.5 329.0 35.5 774.0	314.0 107.5 325.0 35.9 782.4	27.8 91.2 21.3 32.4 33.6	35.9 86.7 21.0 35.6 36.9	35.0 67.4 21.0 37.0 36.5	7,598 9,242 7,048 924 24,812	10,698 9.666 6,909 1.264 28.537	10.990 9.396 6.825 1.328 28.539

Source: Crop Reporting Board, SRS, USDA

TABLE 1 - U.S. SUGAR SUPPLY AND DISPOSITION BY PRIMARY DISTRIBUTORS, JANUARY-AUGUST 1976

ITEM		: : IMPORTERS	: MAINLAND : CANE	REF1	NERS	: NET : TOTAL
:		<i>:</i> :	: PROCESSORS 1/	: : RAW	: REFINED	:
(1)	(2)	(3)	(4)	(5)	(6)	(7)
		(SHORT TON	S, RAW VALUE)			
		SUI	PPLY			
Inventory Jan. 1, 1976	1,595,783		457,749	427,540	249,742	2,730,814
Production and movement						
Received as direct- consumption sugar		68,837			8,989	77,826
Produced from beets or cane	1,759,457		649,030	43,213		
Less deliveries to refiners			973,246			1,478,454 2/
Receipts of raws by refiners				4,802,822 3/		
Less raws melted				4,677,963		124,859 4/
Refined from raws melted					4,623,938	4,623,938
Adjustments	-2,024		+18,292	-1,522	-7,688	+7,058
Sub-total	1,757,433	68,837	-305,924	166,550	4,625,239	6,312,135
Net total supply	3,353,216	68,837	151,825	594,090	4,874,981	9,042,949
_		DISP	OSITION			
Distribution for						
Continental consumption $\underline{5}/$	2,667,930	68,837	10,850	8,670	4,556,467	7,312,754
Export	6,359		106		34,821	41,286
Livestock feed						
Alcohol						
Sub-total	2,674,289	68,837	10,956	8,670	4,591,288	7,354,040
Inventory August 31, 1976	678,927		140,869	585,420	283,693	1,688,909
Total Distribution and Inventory	3,353,216	68,837	151,825	594,090	4,874,981	9,042,949

Establishments that acquire no raw sugar from others for refining. Processor-refiners are included with refiners.

 $<sup>\</sup>underline{\underline{\textit{2}}}/$  Production less deliveries of raw sugar to refiners.

<sup>3</sup>/ Includes 973,246 tons received from mainland cane processors.

<sup>4</sup>/ Receipts of raw sugar by refiners less melt.

<sup>5/</sup> Includes deliveries for United States Military forces at home and abroad.

TABLE 2 - DISTRIBUTION OF SUGAR BY PRIMARY DISTRIBUTORS, JANUARY-AUGUST 1976 AND 1975

ITEM :	1976	: 1975 :	: CHANGE 1975 : TO 1976
	(SHORT	TONS, RAW VALUE)	
Continental United States			
Refiners' raw	8,670	6,992	+1,678
Refiners' refined	4,591,288	4,309,821	+281,467
Sub-total	4,599,958	4,316,813	+283,145
Beet processors' refined	2,674,289	2,225,411	+448,878
mporters' direct consumption	n 68,837	39,795	+29,042
Mainland sugarcane processor	s' 10,956	49,296	-38,340
Total	7,354,040	6,631,315	+722,725
or: Alcohol	-	2,998	-2,998
Export	41,286	118,400	-77,114
Livestock feed	-	2,597	-2,597
Continental consumption	n 7,312,754	6,507,320	+805,434
Puerto Rico	95,000 <u>2</u> /	91,376	+3,624
ławaii	25,372	23,135	+2,237

<sup>1/</sup> Includes deliveries for United States Military forces at home and abroad.

TABLE 3 - STOCKS OF SUGAR HELD BY PRIMARY DISTRIBUTORS IN THE CONTINENTAL UNITED STATES, AUGUST 31, 1976 AND 1975

ITEM :	1976	: : 1975 :	: CHANGE 1975 : TO 1976
	(SHORT	TONS, RAW VALUE)	
Refiners' raw	585,420	318,564	+266,856
Refiners' refined	283,693	250,858	+32,835
Sub-total	869,113	569,422	+299,691
Beet processors' refined	678,927	400,383	+278,544
Importers' direct consumption	-	-	-
Mainland sugarcane processors	140,869	61,905	+78,964
Total	1,688,909	1,031,710	+657,199

<sup>2/</sup> Estimated

TABLE 4 - DISTRIBUTION OF SUGAR BY PRIMARY DISTRIBUTORS IN THE CONTINENTAL UNITED STATES, SEPTEMBER AND JANUARY-SEPTEMBER 1976 AND 1975

ITEM	: : 1976	1/ :	19	75
	: September :	JanSept. :	September	: JanSept.
	(SHORT TONS,	RAW VALUE)		
Refiners	684,418	5,284,376	602,512	4,919,325
Beet Processors' refined	339,380	3,013,669	320,373	2,545,784
Importers' direct consumption	7,829	76,666	6,602	46,397
Mainland sugarcane processors'	2,000 <u>2</u> /	12,956	6,374	55,670
Total	1,033,627	8,387,667	935,861	7,567,176
For: Alcohol	N.A.	-	-	2,998
Export	N.A.	41,286	5,727	124,127
Livestock feed	N.A.	-	1	2,598
Continental consumption 3/	1,033,627	8,346,381	930,133	7,437,453

<sup>1/</sup> Preliminary.

TABLE 5 - STOCKS OF SUGAR HELD BY PRIMARY DISTRIBUTORS IN THE CONTINENTAL UNITED STATES, OCTOBER 2, 1976 AND SEPTEMBER 30, 1975

ITEM :	1976 <u>1</u> /	: : 1975 :	: CHANGE 1975 : TO 1976
	(SHORT TON	S, RAW VALUE)	
definers' raw	452,504	434,218	+18,286
Refiners' refined	238,807	265,079	-26,272
Sub-total	691,311	699,297	-7,986
Beet processors' refined	486,433	245,924	+240,509
mporters' direct consumpti	ion -	-	-
Mainland sugarcane processo	ors' 40,000 <u>2</u> /	12,613	+27,387
Total	1,217,744	957,834	+259,910

<sup>1/</sup> Preliminary

<sup>2/</sup> Estimated.

<sup>3/</sup> Includes deliveries for U.S. military forces at home and abroad.

<sup>2/</sup> Estimated

TABLE 6 - MAINLAND SUGAR: PRODUCTION AND MARKETINGS JANUARY-AUGUST 1976 AND 1975

ITEM	: : 1976 :	: 1975	:	CHANGE 1975 TO 1976
	(SHOP	RT TONS RAW VALUE)		
Production				
Cane				
Florida Louisiana Texas Sub-total Beet Processors Total	613,656 78,679 692,335 1,75 <b>7</b> ,433 2,449,768	523,859 4,667 51,384 579,910 1,219,592 1,799,502		+89,797 -4,667 +27,295 +112,425 +537,841 +650,266
Marketings				
Mainland cane				
Florida Louisiana Texas Sub-total Beet Processors * Total	743,922 225,545 109,567 1,079,034 2,674,289 3,753,323	597,075 111,887 62,194 771,156 2,225,411 2,996,567		+146,847 +113,658 +47,373 +307,878 +448,878 +756,756

<sup>\*</sup>Includes 6,359 tons marketed for export in 1976 and 13,282 tons in 1975.

TALBE 7 - REFINED SUGAR PRODUCTION AND MONTH-END STOCKS

	:		PRODUCTION		: MONTH-EN	ID STOCKS
	CANE SUGAR REFINERS	: BEE :OLD CROP I/	T SUGAR PROCESS	ORS : TOTAL	CANE SUGAR - REFINERS	BEET SUGAR PROCESSORS
			1,00	O SHORT TONS,	RAW VALUE	
1971-75 average	638			283	285	1,075
1974 monthly average	678			268	272	987
1975 monthly average	551			268	261	1,066
1975						
October November December	622 570 541		629 659 799	629 659 799	262 275 236	617 1,082 1,596
1976						
January February March April May June July <u>2</u> / August <u>2</u> / September <u>3</u> /	517 484 562 563 612 635 618 634 639	595 261 161 196 207 125 53 42	    42 75 146	595 261 161 196 207 125 95 117 146	280 277 237 261 285 298 311 284 239	1,915 1,906 1,700 1,562 1,435 1,195 919 679 486
Last 12-month average	583	-~		332	270	1,258

 $<sup>\</sup>underline{\textbf{1}}/$  Beet sugar made from sugarbeets of the prior crop year in the month and year shown.

<sup>2/</sup> Revised.

<sup>3/</sup> Preliminary.

TABLE - 8 SUGAR RECEIPTS OF REFINERS AND IMPORTERS BY SOURCE OF SUPPLY JANUARY-AUGUST 1976 AND 1975

SOURCE OF SUPPLY	. DAI	SUGAR		irect PTION SUGAR	: : TOTAL		
SOURCE OF SUFFLY	1976	: 1975	: 1976	: 1975	1976	: 1975	
ECHARE			/CHORT TON	C DALL WALLE)			
FSHORE			(SHURT TON:	S, RAW VALUE)			
oreign							
rgentina	70,713	20,619	~		70,713	20,619	
ustralia	149,036	243,218	-	9	149,036	243,227	
ustria	-	-	16	-	16	-	
elgium	-	_	1,129	-	1,129	-	
elize	9,778	46,236	, <u>-</u>	-	9,778	46,236	
olivia	31,780	-	-	-	31,780	-	
razil	_	135,176	_	_	_	135,176	
anada	_	-	29,299	19,789	29,299	19,789	
nina, Republic of	86,529	88,029	4	-	86,533	88,029	
olombia	56,061	84,927	198	4,285	56,259	89,212	
				4,200	56,937	50,865	
osta Rica enmark	56,887 -	50,865	50	2	50,937	20,865	
	£40.555	705 001		_	545 335		
ominican Republic	549,006	705,284	-	-	549,006	705,284	
cuador	28,440	5,600	-	-	28,440	5,600	
Salvador	119,613	97,267	40	-	119,653	97,267	
iji Islands	_	-	-	1	-	1	
rance	-	-	8,058	-	8,058	-	
ermany, West	-	-	988	1	988	1	
ıatemala	236,967	60,729	-	-	236,967	60,729	
niti	6,218	11,622	-	_	6,218	11,622	
onduras	4,571	6,264	_	_	4,571	6,264	
ndia			12 010	-		31	
	179,826	31	13,918	-	193,744		
orea	12 400	30	766	-	766	30	
alagasy Republic	13,400	-	-	-	13,400	-	
nuritius	-	26,741	-	-	-	26,741	
alawi	-	14,420	-	-	-	14,420	
exico	-	35,837	377	5,846	377	41,683	
ozambique	11,979	-	-	-	11,979	-	
etherlands	_	-	1,351	22	1,351	22	
etherlands Antilles	-	-	-	1,279	-	1,279	
icaragua	150,428	57,960	59	2	150,487	57,962	
anama	95,013	86,511		696	95,013	87,207	
araguay	9,028	-	_	-	9,028		
eru	230,423	94,172		_	230,423	94,172	
hilippines	520,518	197,445	-	-	520,518	197,445	
			ī	-	77,032	96,812	
outh Africa	77,031	96,812	1	-	//,032	90,812	
vaziland	16,997	11,633	-	-	16,997	11,633	
veden	-	-	-	2	-	20.00	
nailand	70,059	12,011		-	70,059	12,011	
witzerland	-	-	745		745	-	
nited Kingdom	-	-	35	21	35	21	
enezuela	-	-	-	24	-	24	
est Indies	210,277	171,952	_	132	210,277	172,084	
Total Foreign	2,990,578	2,361,391	57,034	32,111	3,047,612	2,393,502	
omestic							
awaii	600 061	610 212	7 664 17	5 300 1/	600 525	616 712	
uerto Rico	680,961	610,313	7,564 1/	5,399 1/	688,525	615,712	
	156,424	69,202	11,803	679	168,227	69,881	
Total Domestic	837,385	679,515	19,367	6,078	856,752	685,593	
otal Offshore	3,827,963	3,040,906	76,401	38,189	3,904,364	3,079,095	
ainland cane area cquired for reproc-	1,016,459	680,553	- <u>2</u> /	- <u>2</u> /	1,016,459	680,553	
	1,613	2,342	_	_	1,613	2,342	
ssing and samples							

 $<sup>\</sup>underline{l}/$  Refined sugar received by refiners.

<sup>2/</sup> Refined sugar produced direct from cane by processor - refiner.

TABLE 9 - PRIMARY DISTRIBUTION OF SUGAR, CONTINENTAL UNITED STATES, BY STATES, AUGUST 1976

STATE AND REGION		: : BEET SUGAR : PROCESSORS :	: MAINLAND : CANE : SUGAR MILLS	: : TOTAL :	: IMPORTERS : OF DIRECT- : CONSUMPTION : SUGAR 1/
		HUNDRE DWE I	GHTS <u>2</u> /		
NEW ENGLAND Connecticut Maine Massachusetts New Hampshire Rhode Island Vermont Sub-total	104,165 47,347 434,339 88,641 26,819 9,830 711,141	6 2,000 <del>2,006</del>		104,171 47,347 436,339 88,641 26,819 9,830 713,147	407 43,800 8,061 52,268
IID-ATLANTIC New Jersey New York Pennsylvania Sub-total	789,016 1,087,975 1,142,752 3,019,743	4,785 43,898 29,196 77,879	1,375 1,375	793,801 1,133,248 1,171,948 3,098,997	44,483 17,600 62,083
NORTH CENTRAL Tilinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska North Dakota Ohio South Dakota Wisconsin Sub-total	662,749 259,309 75,023 50,439 286,482 38,987 206,536 16,718 586 677,959 1,490 127,799 2,404,077	1,081,578 219,626 128,687 99,358 241,037 229,371 154,153 126,550 37,348 328,305 18,724 237,218 2,901,955	36,000 36,000	1,780,327 478,935 203,710 149,797 527,519 268,358 360,689 143,268 37,934 1,006,264 20,214 365,017 5,342,032	6,870
Alabama Arkansas Delaware District of Columbia Florida Georgia Kentucky Louisiana Maryland Mississippi North Carolina Oklahoma South Carolina Tennessee Texas Virginia West Virginia Sub-total	261,436 95,682 156,879 25,810 524,944 599,740 198,511 359,082 439,149 145,101 500,496 106,400 230,877 409,167 814,497 268,588 79,784	11,963 8 18,220 42 46,478 46,478 -78 197,484 5,185 150 279,457	1,050 1,050	261,436 107,645 156,879 25,818 524,944 599,745 216,731 360,174 439,149 145,101 500,496 152,878 230,877 409,089 1,011,981 273,773 79,934 5,496,650	8,400 2,700 11,100
ESTERN Alaska Arizona California Colorado Idaho Montana Nevada New Mexico Oregon Utah Washington Wyoming	2,187 25,118 769,832 17,514 4,659 10,981 3,075 6,389 64,115 26,830 62,757 5,614	400 60,452 1,812,994 216,206 6,463 27,452 7,313 22,506 24,911 9,278 26,960 19,067		2,587 85,570 2,582,826 233,720 11,122 38,433 10,388 28,895 89,026 36,108 89,717 24,681	100
Unspecified Sub-total	999,071	283,555 2,517,557		$\frac{283,555}{3,516,628}$	100
Unspecified • Other	70 077 777	899,016	66.40-	899,016	
GRAND TOTAL	12,350,175	6,677,870	38,425	19,066,470	132,421

<sup>1/</sup> Source: Bureau of Census. Available only by customs district or port of entry. Sugar of foreign origin polarizing  $0^{qqf}$  99 degrees by polariscope. Not included in total distribution by states.

<sup>2/</sup> Reported as produced or imported and delivered except liquid sugar which is on a sugar solids content basis.

TABLE 10 - PRIMARY DISTRIBUTION OF SUGAR, CONTINENTAL UNITED STATES, BY STATES JANUARY-AUGUST 1976

NEW ENGLAND   Connecticut	: IMPORTS : OF DIRECT- : CONSUMPTION : SUGAR 1/
Connecticut	
Connecticut	
Massachusetts         3,097,286         56,750         3,154,036           Rhode Island         189,350         15,000         204,350           Vermont         57,591         5         —         5,011,495           Sub-total         4,922,311         89,184         —         5,011,495           ID-ATLANTIC         New York         7,484,327         1,093,023         9,545         8,586,895           New York         7,484,327         1,093,023         9,545         8,586,895           Pennsylvania         7,583,791         446,6447         3,810         8,034,086           Sub-total         20,439,386         1,684,883         13,355         22,137,624           ORTH CENTRAL           Illinoia         2,177,226         1,534,273         3,711,499           Indian         2,177,226         1,534,273         3,711,499           Indian         2,177,226         1,534,273         3,711,499           Kansas         420,523         765,693         1,186,216           Michigan         1,870,717         2,099,699         3,299,91           Michigan         1,870,717         2,099,699         1,699,715           Missouri         1,145,57	407
New Hampshire	2,620
Rhode   Island   199, 350   15,000   5   5   57,599   5   57,599   5   57,599   5   57,599   5   57,599   5   57,011,495	340,376
Vermont   S7,591   5   57,596   5,011,495   5,011,49	
D-ATLANTIC   New Jersey   5,371,268   145,413   5,516,681   New York   7,484,327   1,093,023   9,545   8,586,895   New York   7,484,327   1,093,023   9,545   8,586,895   New York   7,484,327   1,684,883   13,355   22,137,624   New York   7,484,327   1,684,883   13,355   22,137,624   New York   7,484,327   1,684,883   13,355   22,137,624   New York   7,484,327   1,345,34273   3,711,499   New York   7,226   1,534,273   3,711,499   New York   7,226   1,699,715   New York   7,226   1,699,715   New York   7,226   1,699,715   New York   7,226   1,699,715   New York   7,229,006   1,699,715   New York   7,229,006   1,287,507   North Dakota   6,422   217,549   223,797   North Dakota   6,422   217,549   223,797   North Dakota   6,422   217,549   223,797   North Dakota   20,073   161,666   181,193   New York   7,203,366   1,895,613   2,615,949   New York   7,203,366   1,895,613   2,615,949   New York   7,203,366   1,895,613   2,615,949   New York   7,203,666   New York   7,203,366   1,895,613   2,615,949   New York   1,312,123   New	84,266
New Jorsey	427,669
New York	
Pennsylvania   7,583,791   446,447   3,810   8,034,048     Sub-total   20,439,386   1,684,883   13,355   22,137,624     RTH CENTEAL	206 776
Sub-total   20,439,386	295,776 41,259
TITIONIS	337,035
Tilinois	
Towa         449,720         946,270         1,395,990           Kansas         420,523         765,693         1,186,216           Michigan         1,870,717         2,099,209         3,969,926           Minesota         290,019         1,409,696         1,699,715           Nebraska         257,701         1,029,806         1,287,507           North Dakota         6,422         217,549         223,977           Ohio         4,808,550         2,594,436         7,402,986           South Dakota         20,073         161,066         181,139           Sub-total         17,130,883         24,280,656         181,077         41,592,616           Wisconsin         720,336         1,885,613         2,611,949           Sub-total         17,130,883         24,280,656         181,077         41,592,616           Wisconsin         720,336         1,885,613         2,611,949           Sub-total         17,130,883         24,280,656         181,077         41,592,616           With ERN         Arkansas         686,875         114,507         801,382           Delaware         1,312,233         800         1,312,233         800         1,312,233           Bolistrict of C	
Kansas   420,523   765,693   1,186,216   Michigan   1,870,717   2,099,209   3,969,926   Minnesota   290,019   1,409,696   1,699,715   Missouri   1,814,577   1,164,934   2,979,511   Missouri   1,814,577   1,164,934   2,979,511   Missouri   4,808,550   2,594,436   723,979   223,971   Missouri   720,336   1,895,613   2,615,949   223,971   Missouri   720,336   1,895,613   2,615,949   2,4280,656   181,077   41,592,616   181,139   2,4280,656   181,077   41,592,616   181,139   2,4280,656   181,077   41,592,616   181,139   2,4280,656   181,077   41,592,616   181,139   2,4280,656   181,077   41,592,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181,072,616   181	
Michigan         1,870,717         2,099,209         3,969,926           Minnesota         290,019         1,409,696         1,699,715           Missouri         1,814,577         1,164,934         2,979,511           North Dakota         6,422         217,549         223,971           Ohio         4,808,550         2,594,436         7,402,986           South Dakota         20,073         161,066         181,077         41,592,616           DUTHERN           Alabama         1,814,744         -5         1,819,777         41,592,616           DUTHERN           Alabama         1,814,744         -5         1,814,739           Arkansas         686,875         114,507         801,382           Delaware         1,312,123         800         1,312,923           Delaware         1,312,123         800         4,020,485           Georgia         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,430           Maryland         3,119,563         17,639         3,137,202	
Minnešota         290,019         1,499,696         1,699,715           Missouri         1,814,577         1,164,934         2,979,511           Nebraska         257,701         1,029,806         1,287,507           North Dakota         6,422         217,549         223,971           Onio         4,808,550         2,594,436         7,402,986           South Dakota         20,073         161,066         181,139           Wisconsin         720,336         1,895,613         2,515,949           Sub-total         17,130,883         24,280,656         181,077         41,592,616           OUTHERN           Arkansas         686,875         114,507         801,382           Delaware         1,312,123         800         1,312,923           District of Columbia         185,949         2,445         188,394           Florida         4,019,685         800         4,020,485           Georgia         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,492,653           Louisiana         2,606,890         42         10,498         2,617,430           Maryland         3,19,563	15,201
Nebraska   257,701   1,029,806   1,287,507   North Dakota   6,422   217,549   223,971   North Dakota   6,422   217,549   223,971   North Dakota   20,073   161,066   181,139   Nisconsin   720,336   1,895,613   2,615,949   Nisconsin   77,0336   1,895,613   2,615,949   Nisconsin   720,336   1,895,613   2,615,949   Northotal   17,130,883   24,280,656   181,077   Northotal   1,814,739   Northotal   1,814,744   -5   1,814,739   Northotal   1,812,233   Northotal   1,812,234   Northotal	
North Dakota	26,586
Ohio         4,808,550         2,594,436         7,402,986           South Dakota         20,073         161,066         181,139           Wisconsin         720,336         1,895,613         2,615,949           Sub-total         17,130,883         24,280,656         181,077         41,592,616           DUTHERN         Alabama         1,814,744         -5         1,814,739           Arkansas         686,875         114,507         801,382           Delaware         1,312,123         800         1,312,923           District of Columbia         185,949         2,445         188,394           Florida         4,019,685         800         4,020,485           Georgía         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,430           Mississippi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         33,007,040           Texas         5,701,892         1,603,457         430	
Wisconsin   720,336   1,895,613   24,280,656   181,077   41,592,616	6
Sub-total         17,130,883         24,280,656         181,077         41,592,616           DUTHERN         Alabama         1,814,744         -5         1,814,739           Arkansas         686,875         114,507         .         801,382           Delaware         1,312,123         800         1,312,923           District of Columbia         185,949         2,445         188,394           Florida         4,019,685         800         4,020,485           Georgia         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,432           Maryland         3,119,563         17,639         3,137,202           Mississippi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457<	
DUTHERN	41,793
Alabama         1,814,744         -5         1,814,739           Arkansas         686,875         114,507         .         801,382           Delaware         1,312,123         800         .         1,312,923           District of Columbia         185,949         2,445         .         188,394           Florida         4,019,685         800         4,020,485         .           Georgia         4,576,485         65,069         4,641,554         .           Kentucky         1,331,886         100,767         10,498         2,617,430           Maryland         3,119,563         17,639         3,137,202           Mississispipi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Moklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,355,779           Virginia         2,061,025         45,495         2,106,520	41,755
Arkansas         686,875         114,507         .         801,382           Delaware         1,312,123         800         1,312,923           District of Columbia         185,949         2,445         188,394           Florida         4,019,685         800         4,020,485           Georgia         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,430           Maryland         3,119,563         17,639         3,137,202           Mississippi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754,201         327,757         1,081,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         21,616,322         6,975         523,407 </td <td></td>	
Delaware         1,312,123         800         1,312,923           District of Columbia         185,949         2,445         188,394           Florida         4,019,685         800         4,020,485           Georgia         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,430           Maryland         3,119,563         17,639         3,137,202           Mississippi         1,052,564         100         450         1,053,114           Morth Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         3	
Florida 4,019,685 800 4,020,485 Georgia 4,576,485 65,069 4,641,554 Kentucky 1,331,886 100,767 1,432,653 Louisiana 2,606,890 42 10,498 2,617,430 Maryland 3,119,563 17,639 3,137,202 Mississippi 1,052,564 100 450 1,053,114 North Carolina 3,032,026 16,003 3,048,029 0klahoma 754 201 327,757 1,081,958 South Carolina 1,582,862 1,58	
Georgia         4,576,485         65,069         4,641,554           Kentucky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,430           Maryland         3,119,563         17,639         3,137,202           Mississispipi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN         18,636         5,156         23,792           Arizona         241,756         435,294         677,050           California         4,348,473         9,705,462         14,053	37 205
Kentücky         1,331,886         100,767         1,432,653           Louisiana         2,606,890         42         10,498         2,617,430           Maryland         3,119,563         17,639         3,137,202           Mississippi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779         2,106,520           West Virginia         2,061,025         45,495         2,106,520         2,106,	17,305
Maryland         3,119,563         17,639         3,137,202           Mississippi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN         28,627         11,428         39,675,471         39,675,471           ESTERN         23,792         435,294         677,050         677,050           California         4,348,473         9,705,462         14,053,935         14,053,935           Colorado         147,132         1,260,142         1,407,274         1daho         27,229         59,737         86,966           Montana	
Mississippi         1,052,564         100         450         1,053,114           North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,981,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN         Alaska         18,636         5,156         23,792           Arizona         241,756         435,294         677,050           California         4,348,473         9,705,462         14,053,935           Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         86,966           Montana         49,932         211,341         261,273           Nevada         25,474         54,436         79,910	75,033
North Carolina         3,032,026         16,003         3,048,029           Oklahoma         754 201         327,757         1,981,958           South Carolina         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN           ESTERN         23,792           Arizona         241,756         435,294         677,050           California         4,348,473         9,705,462         14,053,935           Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         86,966           Montana         49,932         211,341         261,273           New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah	11,465
Oklahoma         754 201         327,757         1,081,958           South Carolina         1,582,862         1,582,862         1,582,862           Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN         2         23,792         436,294         677,050           California         4,348,473         9,705,462         14,053,935           Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         86,966           Montana         49,932         211,341         261,273           Nevada         25,474         54,436         79,910           New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah         118,561         404,158         522,719	
Tennessee         2,911,527         95,463         50         3,007,040           Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN           Alaska         18,636         5,156         23,792           Arizona         241,756         435,294         677,050           California         4,348,473         9,705,462         14,053,935           Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         86,966           Montana         49,932         211,341         261,273           Nevada         25,474         54,436         79,910           New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah         118,561         404,158         522,719           Washington         457,911         992,394         1,440,305	
Texas         5,701,892         1,603,457         430         7,305,779           Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN           Alaska         18,636         5,156         23,792           Arizona         241,756         435,294         677,050           California         4,348,473         9,705,462         14,053,935           Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         866,966           Montana         49,932         211,341         261,273           Nevada         25,474         54,436         79,910           New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah         118,561         404,158         522,719           Washington         457,911         982,394         1,440,305           Wyoming         20,190         121,610         141,800	
Virginia         2,061,025         45,495         2,106,520           West Virginia         516,432         6,975         523,407           Sub-total         37,266,729         2,397,314         11,428         39,675,471           ESTERN           ESTERN         8,636         5,156         23,792           Arizona         241,756         435,294         677,050           California         4,348,473         9,705,462         14,053,935           Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         86,966           Montana         49,932         211,341         261,273           Nevada         25,474         54,436         79,910           New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah         118,561         404,158         522,719           Washington         457,911         982,394         1,440,305           Wyoming         20,190         121,610         141,800	395
West Virginia Sub-total         516,432 37,266,729         6,975 2,397,314         523,407           ESTERN           Alaska 18,636 5,156 435,294 677,050         23,792           Arizona 241,756 435,294 677,050         677,050           California 4,348,473 9,705,462 14,053,935         14,053,935           Colorado 147,132 1,260,142 1,407,274         1,407,274           Idaho 27,229 59,737 86,966         86,966           Montana 49,932 211,341 261,273         261,273           Nevada 25,474 54,436 79,910         79,910           New Mexico 70,002 198,207 268,209         268,209           Oregon 445,886 536,787 982,673         982,673           Utah 118,561 404,158 522,719         522,719           Washington 457,911 982,394 1,440,305         1,440,305           Wyoming 20,190 121,610 141,800         10specified           Unspecified         283,555         283,555	333
Alaska 18,636 5,156 23,792 Arizona 241,756 435,294 677,050 California 4,348,473 9,705,462 14,053,935 Colorado 147,132 1,260,142 1,407,274 Idaho 27,229 59,737 866,966 Montana 49,932 211,341 261,273 Nevada 25,474 54,436 79,910 New Mexico 70,002 198,207 268,209 Oregon 445,886 536,787 982,673 Utah 118,561 404,158 522,719 Washington 457,911 982,394 1,440,305 Wyoming 20,190 121,610 141,800	
Alaska     18,636     5,156     23,792       Arizona     241,756     435,294     677,050       California     4,348,473     9,705,462     14,053,935       Colorado     147,132     1,260,142     1,407,274       Idaho     27,229     59,737     86,966       Montana     49.932     211,341     261,273       New dada     25,474     54,436     79,910       New Mexico     70,002     198,207     268,209       Oregon     445,886     536,787     982,673       Utah     118,561     404,158     522,719       Washington     457,911     982,394     1,440,305       Wyoming     20,190     121,610     141,800       Unspecified     283,555     283,555	104,198
Arizona     241,756     435,294     677,050       California     4,348,473     9,705,462     14,053,935       Colorado     147,132     1,260,142     1,407,274       Idaho     27,229     59,737     86,966       Montana     49,932     211,341     261,273       New Mexico     70,002     198,207     268,209       Oregon     445,886     536,787     982,673       Utah     118,561     404,158     522,779       Washington     457,911     982,394     1,440,305       Wyoming     20,190     121,610     141,800       Unspecified     283,555     283,555	
California     4,348,473     9,705,462     14,053,935       Colorado     147,132     1,260,142     1,407,274       Idaho     27,229     59,737     86,966       Montana     49,932     211,341     261,273       Nevada     25,474     54,436     79,910       New Mexico     70,002     198,207     268,209       Oregon     445,886     536,787     982,673       Utah     118,561     404,158     522,719       Washington     457,911     982,394     1,440,305       Wyoming     20,190     121,610     141,800       Unspecified     283,555     283,555	
Colorado         147,132         1,260,142         1,407,274           Idaho         27,229         59,737         86,966           Montana         49,932         211,341         261,273           Nevada         25,474         54,436         79,910           New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah         118,561         404,158         522,719           Washington         457,911         982,394         1,440,305           Wyoming         20,190         121,610         141,800           Unspecified         283,555         283,555	7,556
Montana     49,932     211,341     261,273       Nevada     25,474     54,436     79,910       New Mexico     70,002     198,207     268,209       Oregon     445,886     536,787     982,673       Utah     118,561     404,158     522,779       Washington     457,911     982,394     1,440,305       Wyoming     20,190     121,610     141,800       Unspecified     283,555     283,555	. , , , , ,
Nevada     25,474     54,436     79,910       New Mexico     70,002     198,207     268,209       Oregon     445,886     536,787     982,673       Utah     118,561     404,158     522,719       Washington     457,911     982,394     1,440,305       Wyoming     20,190     121,610     141,800       Unspecified     283,555     283,555	
New Mexico         70,002         198,207         268,209           Oregon         445,886         536,787         982,673           Utah         118,561         404,158         522,719           Washington         457,911         982,394         1,440,305           Wyoming         20,190         121,610         141,800           Unspecified         283,555         283,555	
Oregon     445,886     536,787     982,673       Utah     118,561     404,158     522,719       Washington     457,911     982,394     1,440,305       Wyoming     20,190     121,610     141,800       Unspecified     283,555     283,555	
Washington       457,911       982,394       1,440,305         Wyoming       20,190       121,610       141,800         Unspecified       283,555       283,555	
Wyoming         20,190         121,610         141,800           Unspecified         283,555         283,555	
Unspecified 283,555 283,555	
Sub-total 5,971,182 14,258,279 20,229,461	7,556
Other-Unspecified 7,157,526 7,157,526	
GRAND TOTAL 85,730,491 49,867,842 205,860 135,804,193	918,251

 $<sup>{\</sup>it 17}$  Source: Bureau of Census. Available only by customs district or port of entry. Sugar of foreign origin polarizing over 99 degrees by polariscope not included in total distribution by states.

<sup>2/</sup> Reported as produced or imported and delivered except liquid sugar which is on a sugar solids content basis.

TABLE 11 - PRIMARY DISTRIBUTION OF SUGAR, CONTINENTAL UNITED STATES, BY STATES, JANUARY-AUGUST 1976 AND 1975

STATE AND REGION	: CANE SUG	AR REFINERS	: BEET	PROCESSORS		: TOTAL ALL PRIMARY : DISTRIBUTORS 1/		
	: : 1976	: 1975	: : 1976	: : 1975	: : 1976	: 1975		
	THOUS	ANDS OF HUNDRE	DWEIGHTS 2/					
NEW ENGLAND	670	500	10	20	601	620		
Connecticut	678	600	13 4	20	691 286	620 287		
Maine Massachusetts	28 <b>6</b> 3 <b>,</b> 097	287 2,493	57	112	3,154	2,654		
New Hampshire	618	574	57	112	618	574		
Rhode Island	189	162	15		204	162		
Vermont	58	102	*	4	58	106		
Sub-total	4,922	4,218	89	136	5,011	4,403		
NID-ATLANTIC								
New Jersey	5,371	4,538	145	217	5,517	4,781		
New York	7,484	6,794	1,093 447	1,221 533	8,587 8,034	8,081 7,435		
Pennsylvania Sub-total	7,584 20,439	6,869 18,201	1,685	$\frac{533}{1,971}$	22,138	$\frac{7,435}{20,297}$		
	20,439	10,201	1,000	1,7/1	££,130	20,27		
IORTH CENTRAL Illinois	4,295	4,661	10,462	8,402	14,938	13,174		
Indiana	2,177	2,222	1,534	865	3,711	3,087		
Iowa	450	568	946	898	1,396	1,466		
Kansas	420	404	766	756	1,186	1,160		
Michigan	1,871	2,283	2,099	3,108	3,970	5,392		
Minnesota	290	287	1,410	1,299	1,700	1,586		
Missouri	1,815	1,988	1,165	1,004 925	2,980 1,288	2,992 1,082		
Nebraska North Dakota	258 6	156 7	1,030 218	210	224	217		
Ohio	4,809	4,906	2,594	2,411	7,403	7,317		
South Dakota	20	21	161	149	181	170		
Wisconsin	720	672	1,896	1,539	2,616	2,211		
Sub-total	17,131	18,175	24,281	21,566	41,593	39,854		
OUTHERN					_			
Alabama	1,815	1,546	*	19	1,815	1,565		
Arkansas	687	668	114	85	801	753		
Delaware	1,312	1,023	1 2	6	1,313 188	1,023 194		
District of Columbia Florida	186 4,020	188 2,972	1	24	4,021	3,634		
Georgia	4,576	4,105	65	184	4,642	4,292		
Kentucky	1,332	1,257	101	40	1,433	1,297		
Louisiana	2,607	2,316	*	12	2,617	2,333		
Maryland	3,119	3,142	18	17	3,137	3,160		
Mississippi	1,053	753	*	17	1,053	772		
North Carolina	3,032	2,518	16	17	3,048	2,538		
Oklahoma	754	769	328	280	1,082	1,049		
South Carolina	1,583	1,343	95	34 68	1,583 3,007	1,379 2,539		
Tennessee Texas	2,912 5,702	2,471 5,310	1,604	1,144	7,306	6,460		
Virginia	2,061	1,790	46	63	2,107	1,853		
West Virginia	516	464	7	18	523	482		
Sub-total	37,267	32,635	2,398	2,028	39,676	35,323		
ESTERN								
Alaska	19	19	5	070	24	19		
Arizona	242	251	435	378	677	629		
California	4,348	4,200	9,706	8,565	14,054	12,773		
Colorado Idaho	147 27	125 27	1,260 60	958 87	1,407 87	1,083 114		
Montana	50	51	211	172	261	222		
Nevada	25	26	55	44	80	70		
New Mexico	70	59	198	151	268	210		
Oregon	446	438	537	520	983	958		
Utah	119	90	404	357	523	447		
Washington	458	462	982	1,021	1,440	1,483		
Wyoming	20	19	122	99	142	118		
nspecified West Sub-total	5,971	5,767	283 14,258	12,352	283 20,229	18,126		
nspecified.Other	- ,	,	7,157	3,295	7,157	3,295		
•	05 720	70 006						
RAND TOTAL	85,730	78,996	49,868	41,348	135,804	121,298		

 $<sup>\</sup>underline{ extstyle { extstyle { extstyle {1}}}}$  Includes deliveries by importers of direct-consumption sugar mainland cane sugar mills.

<sup>2/</sup> Reported as produced or imported and delivered except liquid sugar which is on a sugar solids content basis.

<sup>\*</sup> Less than 500 hundredweights.

Table 12 - World and U.S. raw sugar prices: Annual, 1965-75, and monthly 1975-76

Year and month	: : World sugar :Price stowed :Caribbean 1/		: World price		Difference <u>3/</u> between U.S. and world prices New York basis
	Cents per pound	Cents per pound	Cents per pound	Cents per pound	Cents per pound
1965	2.12 1.86 1.99 1.98 3.37 3.75 4.52 7.43 9.61 29.99 20.49	.95 .96 .98 1.00 1.13 1.13 1.11 1.38 1.63 1.43	3.07 2.82 2.95 2.96 4.37 4.88 5.65 8.54 10.99 31.62 21.92	6.75 6.99 7.28 7.52 7.75 8.07 8.52 9.09 10.29 29.50 22.47	3.68 4.17 4.33 4.56 3.38 3.19 2.87 .55 70 -2.12
1975: January February March April May June July August September October November December	38.32 33.72 26.50 24.06 17.38 13.83 17.06 18.73 15.45 14.09 13.40 13.29	1.47 1.50 1.50 1.50 1.43 1.42 1.37 1.39 1.40 1.40	39.79 35.22 28.00 25.56 18.81 15.25 18.48 20.10 16.84 15.49 14.80 14.69	40.15 36.07 28.52 26.07 19.27 15.96 19.89 21.11 17.36 15.45 15.03 14.80	.36 .85 .52 .51 .46 .71 1.41 1.01 .52 04 .23
1976: January February March April * May June July August September October November December	14.04 13.52 14.92 14.06 14.58 12.99 13.21 9.99 8.16	1.38 1.38 1.45 1.45 1.45 1.43 1.43 1.41 1.89	15.52 14.90 16.37 15.51 16.03 14.42 14.64 11.40 10.05	15.42 15.04 16.27 15.58 1 <b>5.97</b> 14.40 14.59 11.32 9.80	.14 10 .07 06 02 05 08 25

 $<sup>\</sup>underline{\mathrm{I}}/\mathrm{Sugar}$  stowed at greater Caribbean ports including Brazil.

 $<sup>\</sup>underline{2}$ / Includes duty of .625 cents per pound.

 $<sup>\</sup>underline{3}$ / Positive values indicate U.S. price is higher than World price.

<sup>\*</sup> Corrected.

Year and Month   Retail   Northeast: Surface   Sugar   1/ (Wholesale)   Refined beet sugar   1/ (Wholesale)   Retail   Northeast: Surface   Retail   Retail   Northeast: Surface   Retail   Re	Table 13 - U.S. car	ne and beet	sugar price	es: Various	marketing	territories	, annual 19	70-75 and	monthly 197 <b>5</b>	-76		
1.   1.   1.   1.   1.   1.   1.   1.		:	:	Refined car	ne sugar 1	/ (Wholesale	)	: Ref	ined beet su	igar 1/ (Whol		_
Cents   Cent	Year and Month		: Northeast	t: Southeast	: Gulf			: Eastern	: Chicago-			
1970			:									_
1970												
1971		per pounds	per pounds	per pounds	per pounds	per pounds	per pounds	per pounds	per pounds	per pounds	per pounas	
1971	1970	12 97	11 97	11 41	11 04	11 08	10 79	11.08	11.08	10.80	10.78	
1972. 13.91 13.09 12.74 12.14 11.82 11.65 11.81 11.82 11.65 11.65 11.68 1973. 15.10 14.07 13.78 13.14 12.48 12.38 12.38 12.36 12.38 12.38 12.37 1574. 32.34 34.35 34.34 34.16 34.27 32.12 32.19 32.07 31.90 30.64 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.82 1975. 37.16 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.82 1975. 37.16 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975. 37.32 1975. 37.32												
1973. 15.10 14.07 13.78 13.14 12.48 12.38 12.36 12.38 12.38 12.37 1974. 32.34 34.35 34.34 34.16 34.27 32.12 32.19 32.07 31.90 30.64 1975. 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975: 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975: 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82 1975: 38.92 52.95 52.95 52.95 52.95 46.35 46.69 46.69 46.35 47.26 February. 53.60 48.96 48.96 48.96 48.96 41.68 41.99 41.99 41.99 41.68 41.99 March. 49.52 40.50 40.50 40.50 40.50 34.30 33.88 33.88 34.30 33.88 April. 41.80 37.01 36.70 37.01 31.80 30.80 30.80 31.80 30.88 April. 41.80 37.01 36.70 37.01 31.80 30.80 30.80 31.80 30.88 April. 41.80 37.01 36.70 37.01 31.80 30.80 30.80 31.80 30.88 30.88 April. 41.80 31.44 25.57 24.37 25.57 25.57 21.64 21.14 21.14 21.64 21.64 July. 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 4.02 4.02 4.02 4.02 4.02 4.	1972	13.91										
1974	1973	. 15.10										
1975 37.16 31.42 31.03 31.44 31.58 27.97 27.48 27.61 27.87 27.82  1975:  January 58.92 52.95 52.95 52.95 52.95 52.95 46.35 46.69 46.69 46.35 47.26  February 53.60 48.96 48.96 48.96 48.96 41.68 41.99 41.99 41.68 41.99  March 49.52 40.50 40.50 40.50 40.50 34.30 33.88 33.88 34.30 33.88  April 41.80 37.01 36.70 37.01 37.01 31.80 30.80 30.80 31.80 30.88  May 36.86 32.23 29.40 32.23 32.23 26.73 25.33 26.73 25.33  June 31.44 25.57 24.37 25.57 25.57 21.64 21.14 21.14 21.64 21.64  July 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 2.02  August 30.90 27.05 27.31 27.10 28.19 25.95 26.09 26.18 25.95 26.28  September 32.08 23.30 23.41 23.28 26.38 26.37 23.37 25.35 23.47 23.97 0.00  November 27.24 20.84 20.68 20.79 19.75 20.13 19.76 18.98 20.13 19.16  December 26.34 20.53 20.47 20.53 18.71 19.55 18.42 18.42 19.55 19.17  1976:  January 25.88 21.31 21.33 21.31 18.30 19.45 18.30 18.95 19.05  April 25.06 21.41 21.01 21.41 18.30 18.95 18.65 18.30 18.95 19.05  April 25.06 21.41 21.01 21.41 18.30 18.95 18.66 18.30 18.95 19.05  April 25.06 21.41 21.01 21.41 18.30 18.95 18.66 18.30 18.95 19.05  April 25.06 21.41 21.01 21.41 18.30 18.95 18.66 18.30 18.95 19.05  April 22.02 22.02 19.82 20.22 18.51 18.86 18.55 18.47 18.71 18.80  July 24.480 21.87 21.55 21.87 18.70 19.37 18.68 18.68 18.71 19.40  July 24.480 20.46 20.19 20.22 19.82 20.22 18.51 18.86 18.55 18.47 18.71 18.80  July 24.480 24.80 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.83  July 24.48 20.46 20.19 20.22 19.82 20.22 18.51 18.46 18.30 16.30 16.44 16.64  September 22.88 15.85 15.06 15.85 14.45 14.49 14.38 14.45 14.49 14.50  November 14.45 14.49 14.38 14.45 14.49 14.38 14.45 14.49	1974	. 32.34									30.64	
1975:	1975	. 37.16							27.61	27.87	27.82	
January. 58.92 52.95 52.95 52.95 52.95 46.35 46.69 46.69 46.35 47.26 February. 53.60 48.96 48.96 48.96 48.96 41.68 41.99 41.99 41.68 41.99 March. 49.52 40.50 40.50 40.50 40.50 34.30 33.88 33.88 34.30 33.88 April. 41.80 37.01 36.70 37.01 37.01 31.80 30.80 30.80 31.80 30.88 May. 36.86 32.23 29.40 32.23 32.23 26.73 25.53 25.33 25.33 26.73 25.73 June. 31.44 25.57 24.37 25.57 25.57 21.64 21.14 21.14 21.64 21.64 July. 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.0												
February 53.60 48.96 48.96 48.96 48.96 41.68 41.99 41.99 41.68 41.99 March. 49.52 40.50 40.50 40.50 40.50 34.30 33.88 33.88 34.30 33.88 April 41.80 37.01 36.70 37.01 37.01 31.80 30.80 30.80 31.80 30.88 May 36.86 32.23 29.40 32.23 32.23 26.73 25.33 25.33 26.73 25.73 June 31.44 25.57 24.37 25.57 25.57 21.64 21.14 21.14 21.64 21.64 July 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 August 30.90 27.05 27.31 27.10 28.19 25.95 26.09 26.18 25.95 26.28 September 32.08 23.30 23.41 23.28 26.38 23.47 23.73 25.35 23.47 23.97 October 32.08 23.30 23.41 23.28 26.38 23.47 23.73 25.35 23.47 23.97 November 27.24 20.84 20.68 20.79 19.75 20.13 19.76 18.98 20.13 19.16 December 26.34 20.53 20.47 20.53 18.71 19.55 18.42 18.42 19.55 19.17  1976: January 25.88 21.31 21.33 21.31 18.30 19.45 18.30 18.95 19.05 March 25.04 22.20 21.87 22.20 18.30 18.95 18.65 18.30 18.95 19.05 March 25.06 21.41 21.01 21.41 18.30 18.95 18.66 18.30 18.95 19.05 April 25.06 21.41 21.01 21.41 18.30 18.95 18.66 18.30 18.95 19.05 April 24.80 21.87 21.55 21.87 18.70 19.37 18.68 18.68 19.37 19.40 June 24.90 20.22 19.82 20.22 18.51 18.30 18.95 18.47 18.71 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.31 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80 July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80										46.05	47.06	
March. 49.52 40.50 40.50 40.50 40.50 34.30 33.88 33.88 34.30 33.88 April 41.80 37.01 36.70 37.01 37.01 31.80 30.80 30.80 31.80 30.88 May. 36.86 32.23 29.40 32.23 32.23 26.73 25.33 26.73 25.33 26.73 25.33 June. 31.44 25.57 24.37 25.57 25.57 21.64 21.14 21.14 21.64 21.64 21.64 July. 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 24.03 24.03 25.08 23.30 23.41 23.28 26.38 23.47 23.73 25.35 23.47 23.97 October. 30.32 21.15 21.14 21.15 21.80 20.77 20.50 20.44 20.77 21.31 November. 27.24 20.84 20.68 20.79 19.75 20.13 19.76 18.98 20.13 19.16 December 26.34 20.53 20.47 20.53 18.71 19.55 18.42 18.42 19.55 19.17 1976:  1976:  January. 25.88 21.31 21.33 21.31 18.30 19.45 18.30 18.95 19.05 March. 25.04 22.20 21.87 22.20 18.30 18.95 18.65 18.30 18.95 19.05 April. 25.06 21.41 21.01 21.41 18.30 18.95 18.65 18.30 18.95 19.05 April. 25.06 21.41 21.01 21.41 18.30 18.95 18.65 18.30 18.95 19.05 May. 24.80 21.87 21.55 21.87 18.70 19.37 18.68 18.68 19.37 19.40 June. 24.80 21.87 21.55 21.87 18.70 19.37 18.68 18.55 18.47 18.71 18.80 July. 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.83 August. 24.72 17.04 16.69 17.04 16.23 16.64 16.30 16.30 16.44 16.64 September. 22.88 15.85 15.06 15.85 14.45 14.49 14.38 14.45 14.49 14.50 October. November.												
April												
May 36.86 32.23 29.40 32.23 32.23 26.73 25.33 25.33 26.73 25.73 June 31.44 25.57 24.37 25.57 25.57 25.57 21.64 21.14 21.14 21.14 21.64 21.64 21.64 21.64 21.19 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 24.02 24.02 25.03 20.90 27.05 27.31 27.10 28.19 25.95 26.09 26.18 25.95 26.28 25.95 26.09 26.18 25.95 26.28 25.95 26.09 26.18 25.95 26.28 25.95 26.09 26.18 25.95 26.28 25.95 26.28 25.95 26.09 26.18 25.95 26.29 26.28 25.28												
June 31.44 25.57 24.37 25.57 25.57 21.64 21.14 21.14 21.64 21.64 July 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 24.03 20.09 27.05 27.31 27.10 28.19 25.95 26.09 26.18 25.05 26.09 26.18 26.09 26.18 26.09 26.09 26.18 26.09 26.18 26.09 26.18 26.09 26.18 26												
July 26.88 26.89 26.46 27.18 26.89 23.28 22.17 22.17 22.02 22.02 4   August 30.90 27.05 27.31 27.10 28.19 25.95 26.09 26.18 25.95 26.28   September 32.08 23.30 23.41 23.28 26.38 23.47 23.73 25.35 23.47 23.97   October 30.32 21.15 21.14 21.15 21.80 20.77 20.50 20.44 20.77 21.31   November 27.24 20.84 20.68 20.79 19.75 20.13 19.76 18.98 20.13 19.16   December 26.34 20.53 20.47 20.53 18.71 19.55 18.42 18.42 19.55 19.17    1976:  January 25.88 21.31 21.33 21.31 18.30 19.45 18.30 18.30 19.45 19.05   February. 25.38 20.86 20.61 20.86 18.30 18.95 18.30 18.30 18.95 19.05   March 25.04 22.20 21,87 22.20 18.30 18.95 18.65 18.30 18.95 19.05   April 25.06 21.41 21.01 21.41 18.30 18.95 18.46 18.30 18.95 19.05   May 24.80 21.87 21.55 21.87 18.70 19.37 18.68 18.68 19.37 19.40   June 24.90 20.22 19.82 20.22 18.51 18.86 18.55 18.47 18.76 19.11 18.80   July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.80   August 24.72 17.04 16.69 17.04 16.23 16.64 16.30 16.30 16.44 16.64   September 22.88 15.85 15.06 15.85 14.45 14.49 14.38 14.45 14.49 14.50   October November												
August 30.90 27.05 27.31 27.10 28.19 25.95 26.09 26.18 25.95 26.28   September 32.08 23.30 23.41 23.28 26.38 23.47 23.73 25.35 23.47 23.97   October 30.32 21.15 21.14 21.15 21.80 20.77 20.50 20.44 20.77 21.31   November 27.24 20.84 20.68 20.79 19.75 20.13 19.76 18.98 20.13 19.16   December 26.34 20.53 20.47 20.53 18.71 19.55 18.42 18.42 19.55 19.17    1976:  January 25.88 21.31 21.33 21.31 18.30 19.45 18.30 18.30 19.45 19.05   March 25.04 22.20 21,87 22.20 18.30 18.95 18.30 18.30 18.95 19.05   April 25.06 21.41 21.01 21.41 18.30 18.95 18.65 18.30 18.95 19.05   April 25.06 21.41 21.01 21.41 18.30 18.95 18.68 18.30 18.95 19.05   May 24.80 21.87 21.55 21.87 18.70 19.37 18.68 18.68 19.37 19.40   June 24.90 20.22 19.82 20.22 18.51 18.86 18.55 18.47 18.71 18.80   July 24.48 20.46 20.19 20.46 18.72 19.56 18.48 18.76 19.11 18.83   August 24.72 17.04 16.69 17.04 16.23 16.64 16.30 16.30 16.30 16.44 16.64   September 22.88 15.85 15.06 15.85 14.45 14.49 14.38 14.45 14.49 14.50   November												
September.       32.08       23.30       23.41       23.28       26.38       23.47       23.73       25.35       23.47       23.97         October.       30.32       21.15       21.14       21.15       21.80       20.77       20.50       20.44       20.77       21.31         November.       27.24       20.84       20.68       20.79       19.75       20.13       19.76       18.98       20.13       19.16         December.       26.34       20.53       20.47       20.53       18.71       19.55       18.42       18.42       19.55       19.17         1976:         January.       25.88       21.31       21.33       21.31       18.30       19.45       18.30       18.95       19.55       19.17         1976:         January.       25.88       21.31       21.33       21.31       18.30       19.45       18.30       18.95       19.55       19.17         1976:         January.       25.88       20.86       20.61       20.86       18.30       18.95       18.30       18.95       19.05         Agency       25.94       22.20	July											
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1976:  January												
January       25.88       21.31       21.33       21.31       18.30       19.45       18.30       19.45       19.05         February       25.38       20.86       20.61       20.86       18.30       18.95       18.30       18.30       18.95       19.05         March       25.04       22.20       21,87       22.20       18.30       18.95       18.65       18.30       18.95       19.05         April       25.06       21.41       21.01       21.41       18.30       18.95       18.46       18.30       18.95       19.05         May       24.80       21.87       21.55       21.87       18.70       19.37       18.68       18.68       19.37       19.40         June       24.90       20.22       19.82       20.22       18.51       18.86       18.55       18.47       18.71       18.80         July       24.48       20.46       20.19       20.46       18.72       19.56       18.48       18.76       19.11       18.83         August       24.72       17.04       16.69       17.04       16.23       16.64       16.30       16.30       16.44       16.64         September       22.88 <td>December</td> <td>20.34</td> <td>20.53</td> <td>20.47</td> <td>20.55</td> <td>10.71</td> <td>19.55</td> <td>10.42</td> <td>10.42</td> <td>13.33</td> <td>13.17</td> <td></td>	December	20.34	20.53	20.47	20.55	10.71	19.55	10.42	10.42	13.33	13.17	
January       25.88       21.31       21.33       21.31       18.30       19.45       18.30       19.45       19.05         February       25.38       20.86       20.61       20.86       18.30       18.95       18.30       18.30       18.95       19.05         March       25.04       22.20       21,87       22.20       18.30       18.95       18.65       18.30       18.95       19.05         April       25.06       21.41       21.01       21.41       18.30       18.95       18.46       18.30       18.95       19.05         May       24.80       21.87       21.55       21.87       18.70       19.37       18.68       18.68       19.37       19.40         June       24.90       20.22       19.82       20.22       18.51       18.86       18.55       18.47       18.71       18.80         July       24.48       20.46       20.19       20.46       18.72       19.56       18.48       18.76       19.11       18.83         August       24.72       17.04       16.69       17.04       16.23       16.64       16.30       16.30       16.44       16.64         September       22.88 <td>1976 •</td> <td></td>	1976 •											
February		25.88	21.31	21.33	21.31	18.30	19.45	18.30	18.30	19.45		
March					20.86	18.30	18.95	18.30	18.30	18.95		
April       25.06       21.41       21.01       21.41       18.30       18.95       18.46       18.30       18.95       19.05         May       24.80       21.87       21.55       21.87       18.70       19.37       18.68       18.68       19.37       19.40         June       24.90       20.22       19.82       20.22       18.51       18.86       18.55       18.47       18.71       18.80         July       24.48       20.46       20.19       20.46       18.72       19.56       18.48       18.76       19.11       18.83         August       24.72       17.04       16.69       17.04       16.23       16.64       16.30       16.30       16.44       16.64         September       22.88       15.85       15.06       15.85       14.45       14.49       14.38       14.45       14.49       14.50         November        November				21,87	22.20	18.30	18.95	18.65				
May			21.41	21.01								
June				21.55								
July		24.90	20.22	19.82								
August		24.48	20.46	20.19	20.46							
September       22.88       15.85       15.06       15.85       14.45       14.49       14.38       14.45       14.49       14.50         October       November				16.69	17.04							
October November	September		15.85	15.06	15.85	14.45	14.49	14.38	14.45	14.49	14.50	
November												
December	November											
	December											

These are basis prices in 100-pound paper bags, not delivered prices. To obtain delivered prices, add"Freight Prepays" deduct discounts and allowances.

TABLE 14 - WHOLESALE PRICE QUOTATONS FOR SUGAR, CORN SIRUP AND DEXTROSE (SOURCE OF DEXTROSE AND CORN SIRUP PRICES - JOURNAL OF COMMERCE)

PERIOD	:	REFINED SUGAR WHOLESALE NORTHEAST 1/	:		N SIRUP W YORK 3/ : DRY : BASIS 2/	: : :	CORN S RELATI REFINED QUOTED	VE TO	: N.	ROSE Y. 4/ : DRY :BASIS 2/	RELA REFIN	TROSE TIVE TO ED SUGAR : DRY :BASIS
				CENTS	PER POUND		PERC	ENT	CENTS P	ER POUND	PE	RCENT
Average 1970-73		12.90		6.33	7.89		40	61	9.60	10.43	74	81
1974 average*		34.35		10.61	13.21		31	38	11.26	12.24	46	50
1975 average*		31.42		14.48	18.03		46	57	19.35	21.03	74	81
1975												
October November December		21.15 20.84 20.53		15.42 14.54 13.66	19.20 18.11 17.01		73 70 67	91 87 83	17.19 16.55 15.61	18.68 17.99 16.97	81 79 76	88 86 83
1976												
January February March April May June July August September Last 12-month average		21.31 20.86 22.20 21.41 21.87 20.22 20.46 17.04 15.85 20.31		13.11 12.19 12.19 12.19 12.19 15.05 11.83 11.64 10.09 12.84	16.33 15.18 15.18 15.18 15.18 18.74 14.73 14.50 12.56 15.99		62 58 55 57 56 74 58 68 63 63	77 73 68 71 69 93 72 85 79 78	15.37 15.55 15.55 15.55 15.55 15.72 15.75 15.36 14.05 15.65	16.71 16.90 16.90 16.90 17.09 17.11 16.70 15.27	72 75 70 73 71 78 77 90 88 77	78 81 76 79 77 85 84 98

Annual data incomplete for dextrose.

TABLE 15 - WEEKLY SPOT PRICES\* AND TRADING VOLUME - 1976. SOURCE: (NEW YORK COFFEE AND SUGAR EXCHANGE)

HEEV	:	WOLLINE.	:						
WEEK	: TRADING : WORLD SUGAR : : CONTRACT NO. 11 :	U.S. SUGAR	: AVERAGE S : WORLD SUGAR : CONTRACT NO. 11	FPOT PRICE : U.S. SUGAR : CONTRACT NO. 12					
June:		·····							
1-4 7-11 14-18 21-25 28-30	26,338 24,979 24,970 19,837 16,507	180 220 - 324 43	12.91 12.77 13.15 12.90 13.32	14.29 14.17 14.56 14.33 14.77					
Total June	112,631	767							
July: 1-2 6-9 12-16 19-23 26-30	21,182 32,050 29,769 22,142 22,848	53 42 130 670 225	14.08 14.44 13.50 12.72 12.09	15.55 15.94 14.88 14.05 13.36					
Total July	127,991	1,120							
August: 2-6 9-13 16-20 23-27 30-31	20,789 17,786 21,781 24,885 4,354	731 142 207 331	11.16 10.39 9.83 8.89 9.25	12.50 11.91 11.20 10.04 10.35					
Total August	89,595	1,411							
September: 1-3 6-10 13-17 20-24 27-30	13,889 21,464 18,405 21,660 21,712	317 210 1,130 1,121 239	8.67 8.28 8.09 7.72 8.29	9.57 9.17 9.29 10.18 10.78					
Total September	97,130	3,017							

U.S. Sugar - No. 12 bulk contract of the New York Coffee and Sugar Exchange, duty paid and delivered to New York. World Sugar - No. 11 bulk contract to the New York Coffee and Sugar Exchange - F.O.B. and stowed at greater Caribbean Ports.

Gross basis price in 100-pound bags subject to a 2 percent cash discount.
Assumes price is for 80.3 percent solids for corn sirup and 92 percent solids for dextrose. Thus dry basis price is quoted price divided by 0.803 for corn sirup and divided by 0.92 for dextrose. For regular conversion sirup (38-49 D. E.) in tank cars, N.Y. quoted 43° baume unmixed.
Hydrate: commercial 600-bag carload F.O.B. New York City.

# UNITED STATES DEPARTMENT OF AGRICULTURE WASHINGTON, D.C. 20250

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