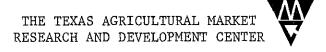
MEXICAN FRESH VEGETABLE IMPORTS
INTO THE UNITED STATES,
VOLUME AND ESTIMATED WHOLESALE VALUE,
OCTOBER - MARCH 1977-78 AND 1978-79

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in cooperation with

The Department of Agricultural Economics The Texas Agricultural Experiment Station Texas A&M University

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WINTER VEGETABLE BACKGROUND INFORMATION

Florida, California and Texas are the major production areas in the United States for winter season vegetables. Mexico, being on the southern border of the United States provides a supply of imports. The objective in this report is to provide a brief summary analysis of the quantity and value of imports from Mexico for the winter seasons of 1977-78 and 1978-79. Comparisons are made with the total shipments of fresh vegetables from all production areas in the United States.

Marketing seasons vary by individual product. For simplicity it was necessary to take a time frame that would encompass the totality of the winter vegetable season. To that end the period of October through March was selected. That period catches some of the spring vegetables, but the results insofar as this analysis is concerned are not considered to be unduly affected by that aspect.

Commercial production of winter vegetables in Mexico was carried out initially in large part by U. S. grower-shippers who, with Mexican government encouragement, leased land there and employed Mexican labor crews for crop production and harvesting. Difficulties later arose in pursuing operations there and most U. S. growers have withdrawn from Mexican operations.

Direct competition between Mexico and United States supplies now arises as imports flow into U. S. markets. The extent of that competition varies by commodity in terms of the relative amount of the Mexican imports versus U. S. domestic shipments. Consequently data have been developed by product as well as on a total basis.

FISCAL YEAR IMPORTS FROM MEXICO

One important data source for imports is provided by the United States

Department of Commerce. These data come from customs reports at U. S.

import points. Fiscal year in this case is the new federal year beginning

October 1.

Import Volume

Since vegetable imports from Mexico are substantially a winter season phenomenon, the fiscal year data pertain mostly to that period. According to this source, about 1.6 billion pounds of Mexican fresh vegetables were shipped into the U. S. in fiscal year 1977-78 and in 1978-79 as well, Table 1.

Import Value

Some caution is advised regarding value figures assigned to the Mexican imports at custom offices. If market prices are high, values may be shaded somewhat to reduce tariff costs. When supplies are heavy and prices low, an upward bias occurs because of a desire to use customs declarations as a basis for claims if market losses can be captured. On balance, however, effects may be self-cancelling for the overall total. But that still leaves individual items somewhat suspect. At a later point another value calculation is made which hopefully avoids this difficulty.

Declared value of the Mexican vegetable imports was \$292 million in the 1977-78 fiscal year and \$312 million in 1978-79, Table 1.

Major Imported Vegetables

Major imported vegetables are tomatoes, 832 and 713 million pounds, respectively in the two fiscal years. Next in order of volume are cucumbers at 275 and 293 million pounds and green peppers at 136 and 138 million pounds

Table 1

MEXICAN VEGETABLE SHIPMENTS

TO UNITED STATES, FISCAL YEARS 1978 and 1979

QUANTITY AND DECLARED VALUE

	QU	ANTITY <u>1</u> /	DECLAR	DECLARED VALUE <u>1</u> /			
ITEM	1977-78	1978-79	1977-78	1978-79			
	thou	s. 1bs	thous	. dols			
Asparagus	5,514	6,365	2,681	3,614			
Greenbeans Cabbage	21,803 5,011	27,306 11,872	7,278 246	8,915 832			
Carrots	11,208	6,618	554	312			
Cauliflower Cucumbers	932 275 , 540	514 293,355	97 33,789	157 46,059			
Eggplants	39,628	37,926	6,451	6,959			
Onions Green peas	115,195 6,470	143,949 6,340	12,568 939	17,167 1,825			
Peppers	135,911	138,164	29,507	37,424			
Radishes Squash	4,089 75,548	6,801 95,534	558 16,189	831 18,861			
Tomatoes	832,397	713,294	163,441	154,904			
Brussels Sprouts Garlic	4,793 23,078	4,720 41,541	7,629 6,391	811 9,620			
Okra Broccoli	21,314 11,618	23,602 13,188	1,384 2,354	1,498 2,666			
Total	1,590,049	1,571,089	·	·			
20002	1,000,049	1,011,009	292,056	312,455			

 $\underline{1}$ / U.S. Department of Commerce

Source: Texas Agricultural Market Research and Development Center, Texas Agricultural Experiment Station, Texas A&M University.

respectively. Onions ranked fourth in volume with 115 and 143 million pounds entering. The declared import value of these four items alone was \$239 and \$255 million for the successive years. That represents 82 percent of the total imports of all the items listed in Table 1.

Comparison With Texas Production

Data on a calendar year basis for fresh market vegetable production are published by the U.S. Department of Agriculture and are summarized in Table 2. It is significant that the above mentioned 1.6 billion pounds of vegetable imports from Mexico is about 70 percent as large as total Texas production from all areas of the state in either 1977 or 1978. Figures for the current year of 1979 of course are not yet available, Table 2. Compared to total U.S. production of all vegetables for fresh markets the Mexican imports are small, 1.6 billion versus about 25.0 billion, but, of course, the U.S. figures in this case are year around production and not directly comparable.

U.S. WINTER SHIPMENTS VERSUS MEXICAN IMPORTS

Quantity Shipped

In order to have more directly comparable data, information was developed for the October-March period for both Mexican vegetable imports and U.S. shipments from its own production areas. Mexican imports totaled about 1.0 billion pounds in both 1977-78 and 1978-79 during the October-March months, Table 3. That equals 43 percent of Texas total vegetable production year around. Tomatoes represented nearly half of the Mexican total, with cucumbers about a fourth, peppers a tenth, and onions less than a tenth of all Mexican shipments, Table 3.

Table 2
TOTAL VEGETABLE PRODUCTION FOR
FRESH MARKET FOR INDICATED CROP YEARS, 1
INDICATED STATES AND U.S. 1975-1978

STATE	1975 ² /	1976 ² /	1977 2/	1978 3/
		-Thous.	pounds-	
Texas	1,943,716	2,177,600	2,317,300	2,352,700
California	10,299,400	10,196,700	10,596,500	11,328,200
Florida	3,756,900	4,163,700	3,604,900	3,869,000
U.S.Total	23,872,400	24,657,500	24,619,600	25,982,700

Principal crops; and includes that for processing for asparagus, broccoli, carrots and cauliflower.

Source: Texas Agricultural Market Research and Development Center, Texas Agricultural Experiment Station, Texas A&M University

 $[\]frac{2}{}$ Agricultural Statistics, 1978, USDA

Economics, Statistics, and Cooperative Services, CRB, USDA, Washington, D. C.

VOLUME AND ESTIMATED WHOLESALE VALUE MEXICAN VEGETABLE IMPORTS TO UNITED STATES

OCTOBER THROUGH MARCH, 1977-78 and 1978-79

Table 3

4,896 17,020 2,106 1978-79 42,459 7,524 844 931 4,782 778 2,950 24,359 2,601 157 127,391 271,834 24,181 WHOLESALE VALUE SHIPPING POINT ----thous. dols.-1977-78 1,378 34,639 2,889 12,229 17,574 7,535 328 803 1,953 1,767 3,154 15,750 121,847 231,481 50.0^{*} SHIPPING POINT 2/ 40.5* 81.6^{*} 1978-79 20.0 38.0 19.0 18.9 76.5 13.9 34.7 17.4 31.8 32.2 9.7 --cents/1b.--F.O.B. PRICE 1977-78 212.9* 38.3* 31.0^{*} 83.0^{*} 24.3 8.2 12.3 16.0 17.8 27.1 25.0 24.2 68.4 25.1 10.7 MEXICAN IMPORTS 1 6,000 19,800 25,300 5,200 5,600 5,900 5,100 8,700 6,700 85,100 3,400 500 1978-79 394,400 237,200 97,900 76,600 983,400 ----thous. lbs.--18,200 4,000 3,700 11,200 27,000 68,700 5,700 63,000 3,800 5,100 1977-78 4,400 229,400 503,500 1,048,700 101,000 1 Brussels Sprouts Green beans Green peas Asparagus Cucumbers Eggplants Radishes Tomatoes Broccoli Cabbage Carrots Peppers Onions Garlic Squash Okra TOTAL ITEM

Dallas wholesale market price

L' Fresh Fruit and Vegetable Shipments, F&V, AMS, USDA

 $\frac{2}{4}$ Market news prices at selected major production area shipping points, average reported for mid-December, January, and February of indicated marketing years.

Texas Agricultural Market Research and Development Center, Texas Agricultural Experiment Station, Source:

Texas A&M University.

Value of October-March Imports

Value of the Mexican October-March imports totaled \$231 million in 1977-78 and \$271 million in 1978-79. Tomatoes accounted for about half of that in both years. Value in these estimates is based upon averaging f.o.b. prices at U. S. shipping points as of a mid-month date for December,

January and February. These average f.o.b. prices appear in Table 3. It is not feasible to place a retail value on Mexican imports since the Consumer Price Index published by the Bureau of Labor Statistics reports prices only for tomatoes.

Importance of Selected Imported Vegetables

A sharper focus on the relative importance of Mexican imports is available from a comparison with total U. S. shipments in October-March of 1977-78 and 1978-79.

Considerable variability occurs in fresh vegetable production year to year because of changing weather conditions in the vegetable growing areas. For that reason the percent Mexican imports represent compared to U. S. shipments changes sometimes sharply from one year to the next. For tomatoes the Mexican supply was equal to 85 percent of U. S. shipments in 1977-78 and 54 percent in 1978-79, Table 4. Cucumbers were 179 and 152 percent, peppers 48 and 58 percent and onions about 8 percent both years. The onion figure is somewhat misleading though because Mexican supplies are new crop, whereas, the U. S. shipments are from storage stocks in other states of the U. S.

Interpretative Statements

Mexican vegetables can be viewed from two perspectives. First, having the supplies available adds to the quantity for consumer use in the U.S. market, which, under present conditions, largely supplements consumer needs during

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Table 4
FRESH MARKET VEGETABLES
U.S. PRODUCTION AREA SHIPMENTS AND MEXICAN IMPORTS
OCTOBER - MARCH, 1977-78 AND 1978-79

Item		Production 1/ Shipments -	Mexi Impo	can 2./	Mexican Imports as percent of U.S.			
	1977-78	1978-79	1977-78	1978-79	1977-78	1978-79		
	thou	s.1bs.	thous	.lbs.	perce	nt		
Asparagus	22,500	18,200	4,400	5,100	19.5	28.0		
Greenbeans	62,900	64,500	18,200	19,800	28.9	30.7		
Cabbage	565,800	632,400	4,000	8,700	0.7	1.4		
Carrots	471,700	436,200	11,200	6,700	2.4	1.5		
Cauliflower	97,200	114,700	*	*	-	-		
Cucumbers	127,700	156,200	229,400	237,200	179.6	151.9		
Eggplant	8,000	29,300	27,000	25,300	337.5	86.5		
Onions	869,600	1,048,600	68,700	85,100	7.9	8.1		
Greenpeas	*	*	5,700	5,200	***	_		
Peppers	209,700	166,900	101,000	97,900	48.2	58.7		
Radishes	50,700	74,900	3,700	5,600	7.3	7.5		
Squash	13,500	53,800	63,000	76,600	466.7	142.4		
Tomatoes	590,000	726,900	503,500	394,400	85.3	54.3		
Brussels Sprouts	100	400	*	3,400	-	850.0		
Garlic	*	*	3,800	6,000	-			
0kra	*	*	5,100	5,900	****	_		
Lettuce	2,623,000	1,574,500	*	*		-		
Broccoli	154,400	160,300	*	500	-	0.3		
Turnips	10,200	12,000	*	*	-	-		
Total	5,877,000	5,269,800	1,048,700	983,400	17.8	18.7		

Fresh Fruit and Vegetable Shipments, F&V Div., A.M.S., U.S.Dept. of Agriculture.

Source: Texas Agricultural Market Research and Development Center, Texas Agricultural Experiment Station, Texas A&M University

 $[\]frac{2}{}$ U. S. Department of Commerce

seasons of the year when Texas supplies are not on the market. The question of the second view, however, is whether comparable supplies can be developed within our own Texas area given fair competitive conditions. For example a recent market development study among food processors and fast food establishments in Texas revealed that demand exists for more vegetable production in Texas, if we can provide the proper kind of product to meet the market needs. In some cases however our weather conditions prevent expansion of our production seasons.

The Mexican vegetable supply is beneficial to Texas interests in that as our production ends, our shippers become marketing agents for Mexican imports. For example as we move out of cucumber shipments because cool weather stops our local fall production, Mexico comes in with theirs. The same applies for several other crops. As a consequence, each crop requires individual examination to determine its effect on Texas production and marketing opportunities.

Although complementarity exists between Texas and Mexican production of cucumbers and peppers, direct competition does occur between Florida and Mexican production of tomatoes. It can affect Texas as we re-tool our production-marketing system to be competitive again in tomatoes.

The high degree of complementarity in Texas and Mexican shipments is evident by examining the monthly shipment figures in appendix table 2.

From such a comparison the following evaluation has been prepared, Table 5.

In summary, Mexican imports of fresh vegetables are very significant. Whether they are an asset or a liability depends upon the crop concerned, what we are doing now and, more importantly, where we want to go with our production capabilities.

Table 5

TEXAS AND MEXICO FRESH VEGETABLE SHIPMENTS COMPETITION CALENDAR YEAR 1978

			Сот	mpetition1	_/	
Item		i gh	Med	lium	Low o	r None
	Time	Quan.	Time	Quan.	Time	Quan.
A						"
Asparagus Green beans					X	X
Cabbage	Х				X	X X
	11					. .
Carrots	х			X		
Cauliflower	X			X		
Cucumbers		•			X	X
Eggplant					Х	Х
Escarole-Endive					X	X
Lettuce	X					X
Onions, dry			X	X		
Green peas					X	X
Peppers, bell			X	X		
- 4. 4			•			
Radishes					X	X
Squash Tomatoes	X X	X				
Tomacoes	Λ	Λ				
Turnips						
Brussels sprouts					X	X
Okra			X	X	X	X

^{1/}Indicates whether there is a high, medium or low correspondence between the time of Mexican imports and the time of Texas shipments, and the degree to which the quantity of Mexican shipments represents major competition.

CARLOT SHIPMINTS DY ORIGIN FOR SELECTED COMMODITIES - 1973

CALIF CD	ELL - RAIL			cb -	-		- J		د ازندست ا	isterij id	icp. U	CL G	av De	c 70
	AVAT	LASLE			-		-	<u> </u>	<u> </u>	<u> </u>		·	<u> </u>	4
CALIF NO	2141	LAGLE	THUCK	. .	_					_				
CALIF CD				• .	-		- 2a						•	25
FLA		35.5	• •			2 1						-		605
N MEX		253	158	155	15			! a		-	. 8		-	79 1705
N C		-			•	- :		101	• 1					1,12
TEXAS	T.A.					2				_			• .	204
U. S. TOT	TAL	257				446								595
37.00 101	~ 14	257	158	155	172	446	282	249						3214
.	IMPO:	<u>RT 1</u> /												32.40
BAHAMAS MEXICO	_	- 6		3	10) 3		_	_					
# INDIES		312		297	202			16	20	19	18	50	141	31
IMPORT TO	TAL	325	327	340	11				6		. 6	7		1447 82
U. S. Depa	rtment of Co	MEATCA T	361	308	553	73	33	20	26	26	24	21	148	1560
	rtment of Co	emerce [ecords	ao not	indicat	e specii	fic clas	ses for	pepper	sall :	ypes in	cluded.		
JCUMBERS .	AVAILABLE	TRUCK			•								٠.	
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N MEX		-	-	43	-	-	=	58	139	SŞ	. , ,	-	315	239 <u>1</u> 219
v ¢		_	-	-	_	-	120	163	1	-	-	-	•	5
S C Texas		-	-	_	-	25	266	162	_	-	-	-	-	282
TOT	AL	- 9			6	216	34	81	69	5a	158	128	18	291 778
S. TOTA		<u> 56</u>	49	38 38	310	1004	635	372	263	130	376	668	332	4243
					310	1004	635	372	263	130	378	668	332	4243
SAMAMAS	THEOSI	2.4												
ANADA		37	35	11	41	4	-	-	-	_	-	-	37	165
AMERICA		-	1	1	1	2	1	ı	8	2	-	•	-	16
EXICO		858	614	416	372	6 70	15	-	-	-	-	-	1	15
INDIES TOT		1_	3			, •	7.3	5	-	-	3	51	475	2849
MPCHI 101	AL	866	653	432	418	82	16	6	8	2	3	51	513	3050
									 				313	3050
MATOES -	HAIL													
ALIF IV	•	-	-	-		-	4.5	176	70	37	75	- 15	•	418
101	AL					13	72	176						• 0
								110	70	37	75	15		+58
CALIF CD	PIGGYBACK													•
ALIF 50		-	-	-	-	~	55	54	51	4	7	. 5	-	110
; c			-		-	3	12	-	-	-	-	-	-	15
101	AL					3	39	54	21			- -		
	AVAILABLE	TOHER									· <u>'</u> -			130
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ALIF CD ALIF 50		**	-	-	-	-	166	970	700	627	806	241	-	191
ALIF IV		7	-	-		3	132	438	605	649	743	309	93	3510 2975
i, A		1011	540	392	479	100	325	-	-	-	-	-	'	425
۸				376	7/7	1926	859 11	6 5	-	-	139	1085	1488	7925
ICH C		•	-	-	-	-	•:	5	90	2 A	-	-	-	16
EXAS		**	-	-	•	1	986	146	-	4 0	_	_	-	110 1133
TOTA	IL.	1020	541	393	479	36	35 44	1645	-		-		5	<u>04</u>
				373	414	2066	25 78	1557	1382	1301	1688	1640	1587	15324
ALIF SD	VAILABLE A	IR									-			
						-		1				-	-	1
	VAILABLE 8	OAT												
RICO			=		1	-	_	_	_					_
S. TOTAL		1050	541	393	480	2085	2699	1898	1473	1344	1770	1657	1587	16066
f	MPORT 1/										2.17	2031	1001	16944
NAUA		-	-	_	3		,	. `	-					
AMERICA		1	ĩ	ī	5	1	1	1	3	-	-	-	•	11
INDIES		1252	1436	1682	1429	1197	369	66	122	107	149	92	741	4
PORT TOTA		1255	1435	1400	7	3		-		1		1	241 i	81 4 2
			1438	1687 .	1438	1205	370	67	126	10g	149	93	242	H178
ATOES+ CH	ERRY - AVA	ILAGLE	TRUCK				_							
A TOTAL		1		1	· ·		3	_	_	_	_	_		•
		1		1	1	2	3							<u>8</u>
NIPS-RUTA	HAGAS - AV	AILABLE	TRUCK											
12		9	15	8	15	s	-	_	_				_	
LIF CD XAS		. 6	2	4	Ĩ	3	13	11	Ξ	3	5	·· 3	7	56
TOTAL		15	26	_ 20		-	•	_	=		-	í	• I	60 63
S. TOTAL		30	40	32	16	5	13	1.1			6	11	12	179
				32	16	5	13	11		3	6	11	12	179
	IMA	PORT												
NAOA							-	_						
NADA XICO		84	125	76	51	30	8	7	39	77	98	142	114	a 4 1
NADA XICO PORT TOTAL		94	125 3 128	76 - 76	51 51	30		-	39	77	98	142	114	მე1 3

Source: Market News Service, AMS, USDA

SHIPMENTS BY ORIGINS, COMMODITIES AND MONTHS (AMOUNTS ARE SHOWN IN UNITS OF 1,000 CWF) 1978 Calendar Year TEXAS

						•							
•	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEP	ОСТ	NOV	DEC	TOTAL
AVAILABLE TRUCK											110	<u> </u>	19175
AVOCADOS	_	-	•	_	_	-		_	•	-	1	_	1
BEANS		1	_	-	-		-		_	_	- :	-	î
BEETS	7	11	17	14	1	_	-	_		_	5	3	58
BROCCOLI	14	22	ii	i		_	_	_	-		3	5	
CABBAGE	801	701		-	486	68	38	45	\ <u>-</u>				56
CANTALOUPS	901	107	865	868					12	88	325	413	4710
	-				589	898	60	76	67	1	-	-	1711
CARROTS	208	530	338	584	[44	21	10	15	19	32	38	57	1396
CAULIFLOWER	10	11	3	-	-	-	-	-	-	-	i	9	34
CELERY	-	1	2	5	-	-	-	-	-	•	-	-	5
CORN. SWEET	-	-	-	-	21	11	-	-	-	-	-	-	32
CUCUMBERS	9	1	-	6	216	34	81	69	5 g	156	128	18	778
EGGPLANT	_		-	-	-	-	-	_	***	1	5	2	8
GRAPEFRUIT	523	657	610	534	183	1	_	=		155	513	736	3912
GREENS	67	107	75	15			_		-		5	30	300
HONEYDEWS	•		, -	1.7	119	350	_	_	5	25		34	
LETTUCE: ICEBERG		146				330	_						496
ONIONS, DRY	515	146	551	36	1				11	111	9	107	854
	-	-	243	1559	1549	630	921	438	19	-	•.	-	5029
ONIONS, GREEN	4	3	7	6	1	-	-	-	-		-	1	55
ORANGES	220	155	234	138	3.3	-	_	-	. 2	119	335	570	1872
PEACHES	_	-	-	-	2	-	-	_	-	-	-	-	2
PEPPERS: BELL	4	-	•	1	28	60	-	25	127	112	174	64	595
PEPPERS. OTHER	2	1	-	-	-	-	-	-	_	-	2	1	6
POTATOES	1	-	1	106	339	61	654	896	289	115	_	_	2482
SPINACH	46	59	54	1		-	-				22	36	218
SQUASH	5	í	Š	ĝ	5	_	_	-		3	12	5	33
TANGERINES	17	i		3		_	_	_	-	1	16	23	58
TOMATOES	ź	<u> </u>	-	_	36	17	_	_	=	4	•		
TURNIPS-RUTABAGAS	15	26	50	-	30	7.1	-	-	-	-	4	5	64
			_			1-1-1	-	-	•	-	1	1	63
MATERMELONS	1	-	-	-	235	1553	953	96	5	7	21	10	2224
MISC. CITRUS FRUIT	-	-	-	-		-	-	-	•	-	-	4	
OKRA	2	2	2	-	10	7	-	-	-	1	2	2	28
PARSLEY	5	9	12	9	3	-	-	-	-	-	5	5	48
PEAS OTHER THAN GRN.				-	1					1	11	7_	20
TOTAL	2172	2211	2718	3253	4002	3401	2413	1660	608	930	1636	4115	27120
												-	<i>.</i> •
					TEXAS	;							
RAIL BROCCOLI						•							
BROCCOLI	-	1	-		-		_	_	-		-	_	1
CABBAGE	14	16	15	31	5	-	4		-	_	-	1	ŝe
CANTALOUPS	_	1.	•	7.	7	. 27	-	_		_	-	•	34
CARROTS	. 5	14	34	26	8	. 51	_	_			_	-	
HONEYDEWS	-	4.7	34	60	9	21	_	_	-	5			86
										-	-	-	
LETTURE, TREASOR	_	_	_		-				-			_	29
LETTUCE: ICEBERG	2	3	8	-	-	-	-	-	-	-	-	-	13
MIXED VEGETABLES	6	12	1.6	10	-	-	-		-				13 47
MIXED VEGETABLES Onions, Dry					-	-	-	-	-	-	-	-	13
MIXEO VEGETABLES Onions, dry Potatoes	5	12	16 2	10	-	-	- - 9	-	-	-	-	-	13 47
MIXEO VEGETABLES ONIONS, DRY POTATOES SPIN <u>ach</u>	5	12	1 6	10 30	- 4 34	- 9		-	_	-	-	-	13 47 75 14
MIXEO VEGETABLES Onions, dry Potatoes	5	12	16 2	10 30	- 4 34	9	9	- - 5	_	-	-	1	13 47 75
MIXEO VEGETABLES ONIONS, DRY POTATOES SPIN <u>ach</u>	6 - - 22	12	1 t 2 -	10 30	34	9	9	5 - 5	_	5	-) -	13 47 75 14 96
MIXEO VEGETABLES ONIONS, DRY POTATOES SPIN <u>ach</u>	6 - - 22	12	1 t 2 -	10 30	34	9	9	- - 5	_	-	-) -	13 47 75 14 96
MIXEO VEGETABLES ONIONS, DRY POTATOES SPIN <u>ach</u>	6 - - 22	12	1 t 2 -	10 30	34	9	9	5 - 5	_	5	-) -	13 47 75 14 96
MIXEO VEGETABLES ONIONS, DRY POTATOES SPIN <u>ach</u> Total	6 - - 22	12	1 t 2 -	10 30	34	9	9	5 - 5	_	5	-) -	13 47 75 14 96
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL	6 - - 22 46	27 73	30 103	10 30 - 97	34	9	9	5 - 5	_	5	-) -	13 47 75 14 96
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS	22 46	12 	14 2 30 103	10 30 - 97	34 66 MEXIC	57	9	5	_	5	-) -	13 47 75 14 96
MIXED VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS	22 46	12 	30 103	10 30 - 97	66 MEXIC	9	9	5	-	2	9	10	13 47 75 14 96 477
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS	22 46	7 19 43	14 2 30 103	10 30 - 97	34 66 MEXIC	57	9	5	5	2	9	1 - - - - - - - - - - - - - - - - - - -	13 47 75 14 96 477
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE	22 46	12 	14 2 30 103	10 30 - 97 6 38	34 	57	9 .	5 5	- - - - - - - - - - - - - - - - - - -	2	9 9	10	13 47 75 14 96 477
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS	22 46	7 19 43	14 2 30 103	10 30 - 97 97	34 	57	9 9	5	5 24	2	2 38 2 -	10 10 31 57	13 47 75 14 96 477 52 385 248 49
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE	22 46	7 7 73 7 19 43 17	14 2 - 30 103 27 25 39 20 285	10 30 - 97 97	34 	57	9 9	5 5 37	5 2 4	2 2	2 38 2 5	10 10 31 57	13 47 75 14 96 477 52 385 248 49 1923
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS	6 	7 73 73 7 19 43 17	1 4 2 - 30 103 103 27 25 39 20 285 4	10 30 97 6 38 21 6 681	34 34 66 MEXIC	57 57 33 22 47	9 9	5	5 2A 	2	2 38 2 5 12	31 57 27	13 47 75 14 96 477 52 385 248 49 1923 86
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS	22 46 1 27 70 1 3 3 26 2	7 73 73 7 19 43 17 19 15 5	27 25 39 20 285 4	10 30 97 6 38 21 6 681	34 	57 57 20 33 2 2 47	36	5 5 37	5 2A 	3 46 1	2 38 2 5 12	31 57 2 27	13 47 75 14 96 477 52 385 248 49 1923 86 10
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER	22 246 46 1 27 70 1 3 26 2 828	7 73 73 7 19 43 17 19 15 5	27 27 25 39 20 285 4 2	10 30 97 97 6 638 21 6681	34 36 66 MEXIC 30 14 3 879	33 2 2 47 15	36	5 5 1 37	5 2A 	3 46	2 38 2 5 12 51	31 57 2 27 1	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT	5 	7 73 73 7 19 43 17 19 15 5 614 66	27 27 25 39 20 285 4 268	10 30 97 97 6 38 21 6 681 372 65	34 36 66 MEXIC 30 14 3 879	57 57 33 2 2 47 	9 9	5 5 5	5 24	3 46	2 38 2 5 12	31 57 27 475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGGPLANT ESCAROLE-ENDIVE	5 	7 73 73 73 7 19 43 17 19 15 5 61 66 61	14 2 30 103 27 25 39 20 285 4 2 416 68	10 30 97 97 6 38 21 66 681 372 65	34 36 66 MEXIC 30 14 3 879 70 43	57 20 33 2 2 47 	36	5 37	5 24 1	3 45	2 38 2 38 2 51 12	31 57 27 1475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE—ENDIVE GRAPEFRUIT	5 	77 73 73 74 79 43 17 19 15 5 614 66	1	10 30 	34 34 66 MEXIC 30 14 3 879 70 43	33 22 47 15 13	9 9	5	5 24	3 46	2 30 2 5 12 5 1 1 0 2 7	31 57 2 27 1 475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE—ENDIYE GRAPEFRUIT GRAPES, TABLE	5 	77 73 73 749 43 17 19 15 5 614 66 1	27 25 39 20 25 39 20 285 4 2 416 68	10 30 	34 36 66 MEXIC 30 14 3 879 	33 2 2 47 	9 - 9	5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 2 4	3 46	2 38 2 5 12 51 10	31 57 27 1475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE—ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/	5 	77 73 73 77 19 43 17 19 5 5 61 66 1	27 27 25 39 20 285 4 2 416 68	10 30 97 6 38 21 6 681 372 65	#EXIC	57 20 33 2 2 47 	9 - 9	5	5 24	3 46	2 30 2 5 12 5 1 1 0 2 7	31 57 27 1475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGGPLANT ESCAROLE-ENDIVE ORAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC, MELONS 1/	5 - 22 46 1 27 70 1 3 26 6 2 8 28 97 1 - 5 27	77 73 73 77 19 43 17 19 15 5 614 66 1	1	10 30 	30 30 30 30 14 3 879 70 43 115	33 20 33 2 2 47 	9 - - 36 - - - 5 3 - - - - - - - - - - - - - - -	5	5 2 4	3 46	2 38 2 5 12 51 10	31 57 27 1475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES: TABLE LETTUCE, ICEBERG 1/ MIXEO-MISC. MELONS 1/ ONIONS: ORY	5 	77 73 73 743 17 19 15 5 614 66 1	1	10 30 	34 34 66 30 14 3 3 879 70 43 115 98	57 33 22 47 15 13 12	9 - 9	5	5 2 4	3 46	2 38 2 5 12 5 10	31 57 27 1475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC, MELONS 1/ ONIONS, DRY ORANGES	5 - 22 46 1 27 70 1 3 26 6 2 8 28 97 1 - 5 27	77 73 73 77 19 43 17 19 15 5 614 66 1	1	10 30 	30 30 30 30 14 3 879 70 43 115	33 20 33 2 2 47 	9 - - 36 - - - 5 3 - - - - - - - - - - - - - - -	5	5 24	3 4 6	2 38 38 2 5 12 	31 57 27 1475 53	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 10 328 1188
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOHER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXEO-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES	5 	77 73 73 743 17 19 15 5 614 66 1	1	10 30 	34 34 66 30 14 3 3 879 70 43 115 98	57 33 22 47 15 13 12	9 - - 36 - - - 5 3 - - - - - - - - - - - - - - -	5	5 2A 	3 + 6	2 38 2 38 2 5 12 	31 57 2 27 1 475 53	13 477 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 10 328 128 125 252
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN	6 	77 73 73 749 43 17 19 15 5 614 66 1	1	10 30 	34 	57 33 2 2 47 	9 - 36 - 2 - 5 3 - 9 6 - 1 1 2 1 0	5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 24	3 46	2 38 2 5 12 51 10 	31 57 27 10 475 53 100 43	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 328 1185 252 11
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOHER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXEO-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES	6 	77 73 73 77 19 43 17 19 15 5 61 66 12 19	1	10 30 	30 30 14 3 879 70 43 115 98 35	33 22 47 	9 - - 36 - - - - - - - - - - - - - - - -	55	5 24	3 46	2 30 2 30 2 5 12 7	31 57 2 27 1 475 53 	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 328 1188 252 11
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN	5 	77 73 73 17 19 43 17 19 5 61 66 1	1	10 30 	34 34 66 30 14 3 3 879 70 43 115 98 35	57 20 33 2 2 47 	9 - - 36 - - - - 5 3 - - - - - - - - - - - - - -	5	5 2A 	3 4 5 5 7 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 38 2 38 2 5 12 51 10 27 	31 57 -2 27 1 475 53 -1 12 100 43 -2	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 10 328 1188 252 11 68 1447
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGGPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXEO-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/	5 	77 73 73 77 19 43 17 19 15 5 61 66 1 - - 19 311	1	10 30 	30 14 30 14 30 14 30 17 43 30 115 93 35 44	57 33 2 2 47 	9 	55	5 2A 	2 3 4 5	2 38 2 38 2 5 12 27 10 27 	10 31 57 27 1475 53 	13 47 75 14 96 477 52 385 248 499 1923 86 10 2849 418 27 119 328 1188 252 111 68 144
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC, MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/ RADISHES SQUASH	5 - 22 46 1 27 70 1 3 26 6 2 8 97 1 - 5 27 167 6 - 21 312 519	77 73 73 77 19 43 17 19 15 5 614 66 1 29 166 12 19 311	1	10 30 	30 14 30 14 3 879 70 43 35 98 35 36 41 15	57 33 22 47 	9 	55	5 24	3 46 	2 30 2 30 2 51 12 7 	31 57 27 1475 53 31 475 53 32 100 43 2141 7155	13 47 75 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 328 1185 252 11 68 1447 48 814
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES: TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS: DRY ORANGES PEACHES PEAS, GREEN PEPPERS: SCULSH STRAWBERRIES	6 	77 73 73 77 19 43 17 19 15 5 61 66 12 19 311 9 166 12	1	10 30 	30 30 14 3 30 14 3 3 879 70 43 115 98 35 35	33 22 47 15 13 12 27 27	9 - - 36 - - 5 3 - - - 5 3 - - - - - - - - - - -	55	5 2 4	3 46 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 3 8 2 5 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	31 57 22 71 475 53 	13 477 75 14 966 477 52 385 248 49 1923 86 10 2849 4182 27 119 328 1188 252 11 68 1447 48 814 8325
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES: TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, ORY ORANGES PEACHES PEAS, GREEN PEPPERS; BELL 1/ RADISHES SQUASH STRAWBERRIES TANGERINES	5 -22 46 127 70 11 3 26 28 97 11 -5 27 167 6 -1 312 15 219 37 94	77 73 73 743 17 19 15 5 614 666 1 1 2 9 166 12 7 19 311 9	1	10 30 	30 14 30 14 30 14 30 17 43 31 115 93 35 44 115	57 33 2 47 	9 	55	5 2A 	2 3 4 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 38 2 38 2 5 12 5 10 10 27 	10 31 57 27 1475 53 	13 477 14 96 477 52 385 248 499 1923 860 100 2849 418 27 119 100 328 1188 252 11 68 68 147 48 8145 255 255
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOHER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXEO-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/ RADISHES SQUASH STRAWBERRIES TANGERINES TOMATOES 1/	6	77 73 73 77 19 43 17 19 15 5 61 66 12 29 166 12 31 19 31 19 31 19 166 11 19 166 11 19 166 11 19 166 11 166 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1	10 30 	30 30 14 3 30 14 3 3 879 70 43 115 98 35 35	57 33 2 2 47 15 13 13 52 19	9 	55	5 2 4	3 46 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 3 8 2 5 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	31 57 22 71 475 53 	13 477 75 14 966 477 52 385 248 49 1923 86 10 2849 4182 27 119 328 1188 252 11 68 1447 48 814 8325
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TAGLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/ RADISHES SQUASH STRAWBERRIES TOMATOES 1/ TURNIPS-RUTABAGAS	5 	77 73 73 77 19 43 17 19 15 5 61 66 12 19 311 316 116 116 116 116 116 116 116 116	1	10 30 	30 30 14 3 879 70 43 3 879 115 98 35 3 64 1197	33 22 47 15 13 12 27 27 27 27	9 - - 36 - - - - - - - - - - - - - - - -	5 5 37 	5 2A 	3 46 1 3 3 1 4 25 1 16 149	20 99 152 127 127 127 127 27 209 99	10 31 57 27 1475 53 	13 477 14 96 477 52 385 248 499 1923 860 100 2849 418 27 119 100 328 1188 252 11 68 68 147 48 8145 255 255
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES: TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS: ORY ORANGES PEACHES PEAS; GREEN PEPPERS; BELL 1/ RADISHES SQUASH STRAWBERRIES TANGERINES TOMATOES 1/ TURNIPS-RUTABAGAS WATERMELONS	5 	12 	1	10 30 	34 34 	57 33 2 2 47 15 13 12 27 27 27 27 27 27 29 29 29	9 - - 36 - - - 5 3 - - - - - - - - - - - - - - -	55	5 2A 	2 3 4 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 38 2 38 2 5 12 5 10 10 27 	10 31 57 27 1475 53 	13 477 14 96 477 52 385 248 49 19 23 86 10 2849 418 27 119 328 1185 211 68 144 7 814 325 9142
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXEO-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/ RADISHES SQUASH STRAWBERRIES TAMBERRIES TAMBERINES TOMATOES 1/ TURNIPS-RUTABAGAS WATERMELONS BRUSSELS SPROUTS	5 	12 	1	10 30 	30 14 30 14 30 17 30 19 43 35 35 35 44 11 51 51	57 33 2 2 47 15 13 13 52 19 27 27 27 27 28	9 	5 5 37 	5 24	3 46 1 3 3 1 4 25 1 16 149	20 99 152 127 127 127 127 27 209 99	10 31 57 27 1475 53 2100 43 2141 155 43 250	13 477 75 14 96 477 52 385 248 49 19 23 86 10 2849 418 27 119 328 1188 252 11 68 1447 814 325 559 9142 3
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGGPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC, MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/ RADISHES SQUASH STANWBERRIES TOMATOES 1/ TURNIPS-RUTABAGAS HATERMELONS BRUSSELS SPROUTS GARLIC	5 - 22 46 1 27 70 1 3 26 6 2 8 97 1 - 5 27 16 7 6 - 21 31 2 5 21 9 37 9 4 12 5 2 1	77 73 73 77 19 43 17 19 15 5 61 66 12 19 31 11 16 11 16 11 13 14 16 11 15 15 16 16 11 16 16 16 16 16 16 16 16 16 16	1	10 30 	115 98 35 1197 573 64 50	33 22 27 477 15 13 52 19 27 27 27 27 27 28	9 - 36 - 2 - 5 3 - 1 1 2 1 0 3 - 1 6 6 - 5 0 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	55	5 2A 	3 45 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 3 8 2 3 5 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10 31 57 22 71 475 53 	13 477 75 14 96 477 52 385 248 49 1923 86 10 2849 4182 27 119 328 1188 252 111 68 1447 48 814 814 815 559 9142 3195
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES: TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS; BELL 1/ RADISHES SQUASH STRAWBERRIES TAMGERINES TOMATOES 1/ TURNIPS-RUTABAGAS WATERMELONS BRUSSELS SPROUTS GARLIC LIMES	5	12 	1	10 30 	30 14 30 14 30 17 30 19 43 35 35 35 44 11 51 51	57 33 2 2 47 15 13 13 52 19 27 27 27 27 28	9 	5 5 37 	5 24	3 45 1 3 	2 38 38 2 5 12 5 10 27 	10 31 57 27 14 475 53 3 100 43 2 141 7 155 430 241	13 477 14 96 477 52 385 248 49 1923 86 10 2849 418 27 119 328 1185 211 68 1447 68 1447 814 325 914 325 914 325 914 83 914 84 914 915 916 917 917 917 917 917 917 917 917 917 917
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, ORY ORANGES PEACHES PEAS, GREEN PEPPERS; BELL 1/ RADISHES SQUASH STRAWBERRIES TAMGERINES TOMATOES 1/ TURNIPS-RUTABAGAS HATERMELONS BRUSSELS SPROUTS GARLIC LIMES YANGOES	5 - 22 46 1 27 70 1 1 3 26 28 97 1 - 5 27 16 7 6 2 1 3 1 5 2 1 9 3 7 4 1 2 5 2 1 8 8 - 7 1 2 8 8 - 7 1 2 8 8 - 7 1 2 8 8 - 7 1 2 8 8 - 7 1 2 8 8 8 - 7 1 2 8 8 8 - 7 1 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	77 73 73 77 19 43 17 19 15 5 61 66 12 19 31 11 16 11 16 11 13 14 16 11 15 15 16 16 11 16 16 16 16 16 16 16 16 16 16	1	10 30 	115 98 35 1197 573 64 50	33 22 27 477 15 13 52 19 27 27 27 27 27 28	9 - 36 - 2 - 5 3 - 1 1 2 1 0 3 - 1 6 6 - 5 0 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	55	5 2A 	3 46 1 3 3 25 18 149 5	2 3 8 2 5 1 2 7 5 1 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10 31 57 27 1475 533 2141 7155 43 2541 11	13 477 75 14 96 477 52 385 248 49 1923 86 10 2849 4182 27 119 328 1188 252 118 252 118 252 118 252 118 252 118 252 27 27 27 27 27 27 27 27 27 27 27 27 27
MIXEO VEGETABLES ONIONS, DRY POTATOES SPINACH TOTAL IMPORT ASPARAGUS BANANAS BEANS CABBAGE CANTALOUPS CARROTS CAULIFLOWER CUCUMBERS EGOPLANT ESCAROLE-ENDIVE GRAPEFRUIT GRAPES, TABLE LETTUCE, ICEBERG 1/ MIXED-MISC. MELONS 1/ ONIONS, DRY ORANGES PEACHES PEAS, GREEN PEPPERS, BELL 1/ RADISHES SQUASH STRAWBERRIES TOMATOES 1/ TURNIPS-RUTABAGAS WATERMELONS BRUSSELS SPROUTS GARLIC LIMES VANGOES OKRA	5	77 73 73 77 19 43 17 19 15 5 61 66 12 19 311 9 166 12 19 311 15 15 15 15 15 15	1	10 30 30 97 97 66 38 21 66 681 	30 30 14 30 30 14 30 879 70 43 35 98 35 35 64 11 51 51	57 33 22 27 47 15 13 12 27 27 27 27 27 29	9 - - 36 - - - - - - - - - - - - - - - -	1 37 	5 2A 	3 45 1 3 25 18 18 149	2 38 2 38 2 51 10 27 	10 31 57 27 14 475 53 10 43 141 7 155 43 2641	13 477 75 14 96 477 52 385 248 499 1986 100 328 118 27 110 328 118 25 11 68 14 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40
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