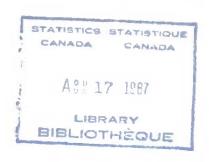
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OILS AND FATS APRIL 1967



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SYMBOLS

The interpretation of the symbols used in the tables throughout this publication is as follows:

- P preliminary figures.
- r revised figures .
 - . not reportable.
- .. figures not available.
- ... figures not appropriate or not applicable.
 - nil or zero.
- -- amount too small to be expressed.
- --- less than three firms reporting.
- N.A. replaced by .. figures not available.
 - x figures deleted to ensure anonymity.

OILS AND FATS

APRIL 1967

The monthly Oils and Fats Survey is designed to show domestic production and utilization of edible oils. To meet the requirements of domestic producers and other agencies interested in edible oils and by-products therefrom, the 1967 data are collected in greater detail which necessitated realignment of the tabular presentations within this publication. The following explanatory comments are offered to assist in the interpretation of the respective tables.

TABLE 1: Shows the domestic production of deodorized oil formulated to produce Margarine, Shortening and Salad Oils.

Production includes:

- (a) Production of oils from primary products to fully deodorized edible products ready for packaging or bulk shipment.
- (b) Processing crude or partially prepared oils from that state to fully deodorized oils ready for packaging or bulk shipment.
- TABLE 2: Essentially this table shows the volume of oils purchased by packaging establishments from domestic refineries and the volume of imported oils. The quantity data would exclude the volume of deodorized oil utilized by those establishments which produce end products from primary materials or partially processed oils.
- TABLES 3, 6 and 7: Refer to total sales by the manufacturers, Retail and Commercial packaged volume represent end products and portray a measurement of the domestic market. Bulk sales are essentially the volume moving from oil refineries to packaging establishments therefore these quantities are not additive to Retail and Commercial packaged sales.
- TABLE 8: Refers specifically to domestic vegetable oil mills, and shows the volume of oilseed utilized and the yield of oil and oil meal products. The oil produced is total volume which would include edible oils, oils for other end use and exports.
- TABLE 9 and 10: Shows the production data on Lards and Tallows. The processed Lard and Edible Tallow figure are NOT additive to animal oils shown in other tables within this publication.

TABLE 1. Domestic Production of Deodorized Oils
April 1967

	Margarine oil	Shortening oil	Salad oil	Total production of deodorized oil
		thousands	of pounds	
Vegetable oils				
Coconut	104	2,068	_	2,172
Corn	x	X	X	2,477
Cottonseed	72	250	476	798
Palm	606	1,016	-	1,622
Palm kernel	000	1,199		1,199
	-	-	-	
Peanut	X	1,300	X	2,049
Rapeseed	2,177	3,123	3,148	8,448
Soybean	4,616	5,755	2,607	12,978
Sunflower seed	X	X	2,494	2,755
Other vegetable	Х	Х	-	-
Total vegetable oils	7,948	14,966	11,584	34,498
Marine oils				
Herring	2,165	1,475	A 10 Ea	3,640
Seal	_	-	_	400
Whale	-	-		
Other marine		(1)	-	(1)
	2,165	1,475	er far bord	3,640
Total marine oils	,	-,		
Total marine oils		-,		
Total marine oils				Ha II I
Animal oils				
Animal oils Lard	236	1,915		2,151
Animal oils Lard Oleo, all types	236	1,915 (2)		2,151 (2)
Animal oils Lard		1,915	-	2,151
Animal oils Lard Oleo, all types	236	1,915 (2)	-	2,151 (2)

⁽¹⁾ Small amount included with "Herring".

⁽²⁾ Small amount included with "Lard".

TABLE 1A. Domestic Production of Deodorized Oils
Four Months Ended April 30, 1967

	Margarine oil	Shortening oil	Salad	Total production of deodorized oil
		thousands	of pounds	
Vegetable oils				
Coconut	329	7,346	-	7,675
Corn	x	X	X	8,973
Cottonseed	404	1,141	1,729	3,274
Palm	2,402	4,548	-	6,950
Palm kernel	_	3,474	-	3,474
Peanut	x	6,205	x	8,791
Rapeseed	13,198	13,345	7,929	34,472
Soybean	18,112	23,174	11,854	53,140
Sunflower seed	x	x	9,632	10,229
Other vegetable	x	x	-	90
Total vegetable oils	36,198	60,016	40,854	137,068
Manufact and La				
Marine oils				
Herring	10,527	6,192	-	16,719
Seal	-	-	-	-
Whale	-	-	- 1	1.
Other marine	(1)	(1)	-	(1)
Total marine oils	10,527	6,192	-	16,719
Animal oils				
· el zme I · Oz Zo				
Lard	777	8,025	-	8,802
Oleo, all types		(2)	_	(2)
Tallow, edible	(2)	15,093	<u> </u>	15,093
Total and all adla	777	23,118	-	23,895
Total animal oils				

⁽¹⁾ Small amount included with "Herring".

⁽²⁾ Small amount included with "Lard".

TABLE 2. Purchases of Deodorized Oils
April 1967

THE RESERVE THE PARTY OF THE PA	251 (1)		Early St. St. St. St.	20 10 10 10 10 10 10 10 10 10 10 10 10 10		
		Canadian	2 220		Imports	
THE RESERVE OF THE PARTY OF THE	Margarine oil	Shortening oil	Salad oil	Margarine oil	Shortening oil	Salad
			thousands	of pounds		
		1	11 日 知 世 日	1 70		
egetable oils						
Coconut	x	X	3 9 2 1	_	-	-
Corn	263	_	-	-	-	-
Cottonseed	×	-	x	x	X	-
Palm	345	x	~	-	-	_
Palm kernel	(69) -	60	2 0		5	-
Peanut	x	X	-			
Rapeseed	726	x	x		- 3	_
Soybean	2,134	604	x	x	x	-
Sunflower seed	x	-	-	-		-
Other vegetable	x	x	-	-	_	_
other vegetable						
Total vegetable oils	4,282	812	2,455	603	30	_
20002 1080000000000000000000000000000000						
Marine oils						
Herring	1,061	_	_	the	_ 0.	_
Seal	1,002		-	-	_	_
Whale			_	_	_	
Other marine	11 2 3 11				en-	
Other marine						
Total marine oils	1,061			_	_	_
Total marine ours	2,001	*				
animal oils		7.75				
Lard	327	2 5	A 7 12	187	_	-
Oleo, all types			7 7 2			_
	6 75 1	83	8 3 .1	1 E		_
Tallow, edible		03				
Total animal oils	327	83		187		
Total animal olis	341	7.4	7 7 3	107		
	100					
Total all species	5,670	895	2,455	790	30	

TABLE 2A. Purchases of Deodorized Oils
Four Months Ended April 30, 1967

		Canadian			Imports	
The state of the s	Margarine oil	Shortening oil	Salad oil	Margarine oil	Shortening oil	Salac
			thousands	of pounds		
Vegetable oils						
Coconut	x	x	-	-		***
Corn	1,554	_	-	x	-	-
Cottonseed	X	-	x	X	x	-
Palm	1,560	x	-	_	_	_
Palm kernel	х		-	_	_	-
Peanut	×	X				_
Rapeseed	4,271	x	x		_	_
Soybean	10,334	1,083	X	X	x	x
Sunflower seed	x	-,005		x		x
Other vegetable	x	x		-	_	- 11
other vegetable	^					
Total vegetable oils	21,657	2,585	8,065	3,150	60	22
Marine oils						
Herring	5,543	211		_		_
Seal	5,545				_	_
Whale				10		
Other marine	7	93		-		
other marrie						
Total marine oils	5,543	93	-	10	-	-
Animal oils		S COLUMN 2				
Lard	771	(1)	_	502	89	-
Oleo, all types	The state of the s	-	ana.	The first state of the		-
Tallow, edible	-	296	-		-	-
Total animal oils	771	296	-	502	89	-
Total all species	27,971	2,974	8,065	3,662	149	2.2

⁽¹⁾ Small amount included with "Tallow, edible".

TABLE 3. Manufacturers' Sales and Stocks of Margarine and Deodorized Margarine Oil

		Manufactu	rers' sales		En	nd of month st	ocks
	Pacl	kaged	Bulk(1)		Pack	aged	
1967	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	Sales to packagers (tank cars, trucks, etc.)	Used for other processes	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	Deodorized bulk margarine oil
			thou	sands of pou	inds		
January	15,582	256	8,096	15	6,247	148	1,822
February	15,532	228	7,026	27	6,452	151	1,472
March	15,611	222	7,755	25	7,372	175	1,474
April	13,859	252	5,680	82	6,968	169	988
May							
June							
July							
August							
September							
October							
November							
December							
Year to date	60,584	958	28,557	149	* * *		4 9 8

⁽¹⁾ Not additive to Packaged Sales.

TABLE 4. Margarine Stocks held by Manufacturers as of April 30, 1967

	Retail (20 lbs. an less)	d	Commercial (21 to 450 lbs.)	Total
		thou	sands of pound	S
By provinces				
Atlantic	212			212
Quebec	1,834		15	1,849
Ontario	2,582		115	2,697
Manitoba	168		5	173
Alberta	609		15	624
British Columbia	1,563		19	1,582
Canada	6,968		169	7,137
By cities				
Quahaa				
Quebec	1 066		1.5	1 001
Montreal	1,366		15	1,381
Toronto	1,970		103	2,073
Winnipeg	-		•	69
Regina			-	
Saskatoon	-		-	
Calgary	609		15	624
Vancouver	928		19	947
Other cities	2,095		17	2,112
Canada	6,968		169	7,137

TABLE 5. Disposition of Margarine Stocks held by Wholesalers and Other Warehouses(1)

	March 31,		April 30
	1967 ^x	1966 ^r	1967
		thousands of po	ounds
By provinces			
Atlantic	803	1,023	975
Quebec	1,695	2,427	1,285
Ontario	1,383	4,189	1,280
Manitoba	5 35	678	360
Saskatchewan	478	249	405
Alberta	773	922	645
British Columbia	1,208	1,679	1,047
Canada	6,875	11,167	5,997
By selected cities	3		
Quebec	150	160	133
Montreal	1,016	1,433	639
Coronto	571	2,461	458
Jinnipeg	527	672	353
Regina	268	126	211
Saskatoon	158	98	149
Edmonton	391	277	285
Calgary	295	580	270
Jancouver	672	1,317	651
Totals	4,048	7,124	3,149

Source: DBS Agriculture Division.
(1) In previous years included with Manufacturers' Stocks.

TABLE 6. Manufacturers' Sales and Stocks of Shortening and Deodorized Shortening Oil (Including Baking and Frying Oils and Fats)

		Manufa	cturers' sal	les		End	of month st	ocks
1967	Pacl	kaged		Bulk (tank cars, trucks)		Packaged		Deodorized bulk
(:	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	Pack- agers(1)	Others	for other processes	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	shortening oil
				thousand	s of pounds			
January	4,102	10,717	433	6,041	233	4,862	11,437	376
February	4,183	10,096	1,159	5,150	314	4,821	11,155	317
March	3,886	11,698	1,366	6,531	376	5,636	11,739	364
April	3,958	11,484	1,492	6,699	306	5,303	11,991	499
Мау		82						
June			V*140	7.9.				
July								
August				31 -3	4.30-29			
September		THE TEN	1.05 to 5					
October		CHARLEST	ELOCKT		130 (102 1/15			
November			Charle and	eto e				
December								
Year to date	16,129	43,995	4,450		1,229			

⁽¹⁾ Not additive to Packaged Sales.

TABLE 7. Manufacturers' Sales and Stocks of Deodorized Salad Oils

The second		Manufa	cturers's	ales		End	of month st	tocks
Pac Retail (20 lbs. and less)	Pack	aged	Bu (tank trucks		Used	Pack	Packaged	
	Commercial (21 to 450 lbs.)		Others(1)	for other processes	Retail (20 lbs. and less)	Commercial (21 to 450 lbs.)	bulk salad oil	
				thousand	s of pounds			
anuary	3,225	978	2,186	1,874	1,209	3,317	636	644
ebruary	3,122	864	2,941	2,377	1,898	3,723	604	549
March	3,652	904	2,582	3,009	2,529	3,842	477	521
pril	2,781	994	2,436	3,268	2,664	5,288	537	518
lay		4						
une								
fuly								
August								
September		79.79			111 1111			
October					170			
November			1000	H. History				
December								
Year to date	12,780	3,740	10,145	10,528	8,300		• • •	

⁽¹⁾ Not additive to Packaged Sales.

T3 =

TABLE 8. Oilseed Crushings; Production and Stocks of Vegetable Oils and Oil Meals

	Apr	il	Cumula	ative	End of mon	th stocks
100 - 104	1966	1967	1966	1967	1966	1967
			thousands	of pounds		
rushings						
Flaxseed	7,871 95,589 14,898	5,561 99,100 24,230	33,050 417,637 69,487	36,339 385,892 95,680		
Sunflower seed	1,597	973	2,759	4,920		
Totals	119,955	129,864	522,933	522,831		• •
Flaxseed	2,802 15,336 5,787	2,075 16,633 9,679	11,695 68,312 27,169	13,106 65,494 37,929	11,410 10,837 2,709	12,178
Rapeseed	499	385	901	1,998	426	-
			-	1,998 118,527	426	149
Sunflower seed Totals	499	385	901			7,989 149 26,633
Sunflower seed	499	385	901			149

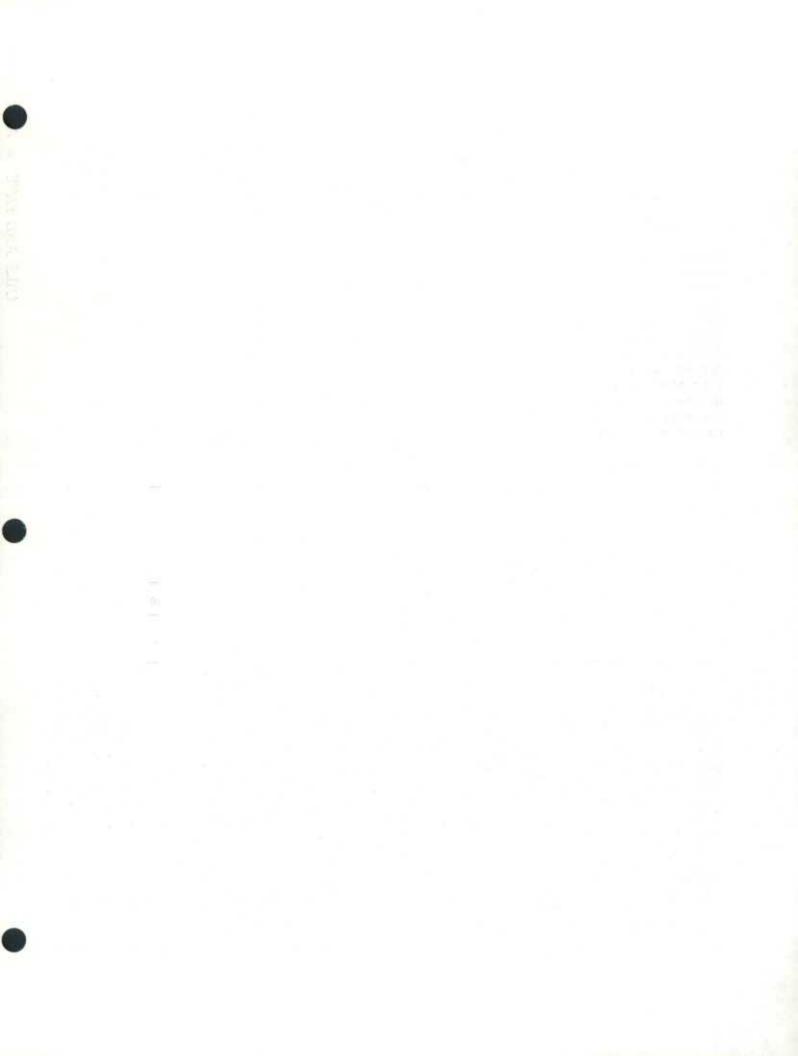
Source: DBS, Agriculture Division, Crop Section.

TABLE 9. Production and Manufacturers' Stocks of Lard

	Lard, re	endered	Produc	tion of lard,	processed
	Production	On hand at end of month	Retail (20 lbs. and less)	*	Bulk (tank cars, trucks, etc.)
			thousands of	pounds	
1967					
January February March April June July	7,956 8,213 8,817 8,743	5,375 6,732 6,334 5,908	3,345 2,545 2,845 2,661	2,745 2,993 2,782 3,099	1,412 1,369 1,688 1,615
September October November December				.58	
Year to date	33,729		11,396	11,619	6,084

TABLE 10. Production and Manufacturers' Stocks of Tallow

	Tallo	ow, ed	lible		Tallow,	inedible
	Production		On hand at end of month		Production	On hand at end of month
1967			thous	nds	of pounds	
January February March April June July August September October December	4,393 4,307 4,388 4,553	100000000000000000000000000000000000000	3,732 3,999 4,265 4,007		17,247 16,273 18,581 18,339	23,958 23,397 27,116 27,176
Year to date	17,641				70,440	* * *



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