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### Published by Authority of the Hon. James A. MacKiumon, M.P., Minister of Trade and Commerce

## DOMINION BUREAU OF STATISTICS - CANADA AGRICULTURAL DIVISION

Dominion Statistician: Herbert Marshall, B.A., F.S.S. Director, Agricultural Division: J. B. Rutherford, M.Sc.

# DOMINION BUREAU OF STATISTICS AUG S 1946 PROPERTY OF THE

### CANADIAN MILLING STATISTICS

### JUNE 1946

Ottawa, August 1, 1946.- Flour production in Canadian mills amounted to 2,183,648 barrels for the month of June. The output for June 1945 was 2,133,526 barrels. Total flour production for the eleven months ending with June 1946 amounted to 24,271,196 barrels, topping the same period in the previous crop year when the amount was 22,862,210 barrels.

Mills reporting June operations had a total milling capacity of 89,903 barrels per 24-hour day, and over a 25-day working period in the month 97.2 per cent of this was effective. Mills reporting in May operated at 100.5 per cent of their combined rated capacity.

Wheat used in the manufacture of flour for June amounted to 9,726,088 bushels against 9,435,449 bushels for the same month last year. Total wheat milled into flour for the eleven months under review to the end of June amounted to 107,983,780 bushels compared with 101,370,971 bushels for the same period in 1944-45. Ontario winter wheat included in the quantity milled for June amounted to 325,884 bushels compared with 322,817 bushels for June lest year.

Stocks of wheat in flour mills at the close of June 1946 amounted to 4,904,713 bushels against 6,411,973 bushels for the same month a year ago and 5,849,071 bushels at the close of May this year.

### MILL GRINDINGS

The following table showsthe amount of wheat, oats, corn, barley, buckwheat and mixed grain milled for the month of June, 1946, by merchant and custom mills in Canada according to divisions, with comparative totals for the same month last year and stocks on hand at June 30, 1946 (in bushels):

Marchant   Mills   Mills   June 1946   June 1945   Mills   Mills   Mills   June 30,	Grain		Quantiti	es Ground	Stocks on Hand, June 30, 1946			
Manitobe Spring								Total June 30, 194
Manitoba Spring					EASTERN	DIVISION		
Data   State		4 370 470		4 379 479	4 170 SSS	9 200 539		2 200 697
Durum 55,850 - 55,850 52,250 15,837 - 15,637								
Carnet   33,880   - 33,880   - 33,880   - 34,880   - 34,981   - 34,988   - 34,988   - 34,989   -				,				
United States and All Other 44,928 166,003 210,931 193,512 95,403 182,824 278,   **Otal Wheat 4,833,014 166,003 4,999,017 4,743,734 2,924,746 182,824 3,107,   **Otal Wheat 4,833,014 166,003 4,999,017 4,743,734 2,924,746 182,824 3,107,   **Otal Wheat 665,652 463,428 1,129,080 903,494 426,739 177,040 603,   **Otal Wheat 70,586 60,189 120,775 170,739 205,643 34,112 239,   **Otal Wheat 701 701 976 7,312 1,824 8,   **Otal Wheat 701 701 976 7,312 1,824 8,   **Otal Wheat 1,376 - 4,281,736 4,367,806 1,639,234 17,044 116,   ***MEXTERN DIVISION***  **MEXTERN DIVISION**  **MEXTERN DIVISION**  **Manitoba Spring 4,281,736 - 4,281,736 4,367,806 1,639,234 - 1,639,   **Otal Wheat 1,376 - 11,376 10,667 - 1,000		,			02,000	10,007		10,007
All Other		00,000		00,000				
Note		44,928	166,003	210,931	193.512	95,403	182,824	278,227
State								3,107,570
Series   60,586   60,189   120,775   170,739   205,643   34,112   239, 181   181   254,382   287,908   542,290   353,621   230,537   183,376   413, 182   144   61, 182   144   61, 182   144   61, 182   144   146, 182   144   146, 182   144   146, 184			463 499					
Serley 254,382 287,908 542,290 353,621 230,537 183,376 413,   Suckwheat 701 701 770 976 7,312 1,424 8,   Fixed Grain 210,439 935,317 1,145,776 1,451,445 99,342 17,044 116,5    ***WESTERN DIVISION**  **Cheat -***  **Manitoba Spring 4,281,736 - 4,281,736 1,667								
Mark								
### Cixed Grain								8,736
Manitobe Spring								
Manitoba Spring	CLAUM GLGIM ************************************	210, 100	200,02	2,210,110	1,402,010	30,000	1,000	. 110,000
Manitoba Spring					WESTERN	DIVISION		
Durum		4,281,736		4,281,736	4.367.B06	1.639.234		1,639,234
Durum 11,376 - 11,376 10,667 - 1,000 - 1,000 - 1,000			-		-	-	-	2,000,100
Carnet		11.376	-	11.376	10,667			
United States and All Other 5,308 428,651 433,959 308,242 33,181 123,728 156, otel Wheat 4,298,420 428,651 4,727,071 4,686,715 1,673,415 123,728 1,797, otel Wheat 1,005,418 71,692 1,077,110 990,202 872,828 34,210 907, otel Wheat 1,400 276 1,676 5,496 24,126 48 24, arley 108,693 35,290 143,983 187,798 273,357 27,815 301, uckwheat				-	_	1,000	-	1,000
Cotal Wheat         4,298,420         428,651         4,727,071         4,686,715         1,673,415         123,728         1,797,10           Cotal         1,005,418         71,692         1,077,110         990,202         872,828         34,210         907,24           Corn         1,400         276         1,676         5,496         24,126         48         24,34           Corn         108,693         35,290         143,983         187,798         273,357         27,815         301,13           Suckwheat         233,148         96,111         329,259         234,924         229,490         430         229,59           DOMINION OF CANADA           Charter Winter         325,884         -         8,654,208         8,547,361         3,839,771         -         3,839,771           Ontario Winter         325,884         -         325,884         322,817         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969         -         612,969 <th< td=""><td>United States and</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	United States and							
	All Other	5,308	428,651	433,959	308,242	33,181	123,728	156,909
Corn	otal Wheat	4,298,420	428,651	4,727,071	4,686,715	1,673,415	123,728	1,797,143
108,693   35,290   143,983   187,798   273,357   27,815   301,1     Suckwheat	ate	1,005,418	71,692	1,077,110	990,202	872,828	34,210	907,038
Dokinion of Canada   Dokinio	OFE	1,400			5,496	24,126	48	24,174
## DOMINION OF CANADA    Dominion of Canada		108,693	35,290	143,983	187,798	273,357	27,815	301,172
DOMINION OF CANADA							-	-
Manitoba Spring	fixed Grain	233,148	96,111	329,259	234,924	229,490	430	229,920
Manitoba Spring 8,654,208 - 8,654,208 8,547,361 3,839,771 - 3,839,70   Ontario Winter 325,884 - 325,884 322,817 612,969 - 612,0   Durum 67,226 - 67,226 63,517 15,837 - 15,8   Garnet 33,880 - 33,880 - 1,000 - 1,000 - 1,000   Outlied States and All Other 50,236 594,654 644,890 501,754 128,584 306,552 435,1   Otal Wheat 9,131,434 594,654 9,726,088 9,435,449 4,598,161 306,552 4,904,7   Otal Wheat 1,671,070 535,120 2,206,190 1,894,151 1,299,567 211,250 1,510,8   Otal Wheat 1,671,070 535,120 2,206,190 1,894,151 1,299,567 211,250 1,510,8   Otal Wheat 363,075 323,198 686,273 541,419 503,894 211,191 715,0					DOMINION	OF CANADA		
Ontario Winter								
Durum					, ,	. ,		3,839,771
Garnet     33,880     -     33,880     -     1,000     -     1,000       United States and All Other     50,236     594,654     644,890     501,754     128,584     306,552     435,1       Potal Wheat     9,131,434     594,654     9,726,088     9,435,449     4,598,161     306,552     4,904,7       Oats     1,671,070     535,120     2,206,190     1,894,151     1,299,567     211,250     1,510,8       Corn     61,986     60,465     122,451     176,235     229,769     34,160     263,9       Sarley     363,075     323,198     686,273     541,419     503,894     211,191     715,0			-					612,969
United States and All Other					_		-	15,837
All Other		35,000	12-1	33,880	-	1,000		1,000
Octal Wheat     9,131,434     594,654     9,726,088     9,435,449     4,598,161     306,552     4,904,7       Octal     1,671,070     535,120     2,206,190     1,894,151     1,299,567     211,250     1,510,6       Corn     61,986     60,465     122,451     176,235     229,769     34,160     263,9       Sarley     363,075     323,198     686,273     541,419     503,894     211,191     715,0		50,236	594,654	644.890	501,754	128,584	306, 558	435,136
Dats								4,904,713
Corn     61,986     60,465     122,451     176,235     229,769     34,160     263,981       Sarley     363,075     323,198     686,273     541,419     503,894     211,191     715,0	ota		535.120					
Barley 363,075 323,198 686,273 541,419 503,894 211,191 715,0								
801								
1, WAR 4, 109 D. 7								8,736
440 400 1 001 400 1			1,031,428			,		346,306

### MILLING

The following table shows the production from wheat and coarse grains ground in merchant and custom mills in Canada for the month of June 1946, according of divisions, with comparative totals for the same month last year and stocks on hand at June 30, 1945:

Provident o	Unit of		Stocks on Hand			
Products	Measure	Eastern Division	Western Division	Total June 1946	Total Juns 1945	June 30, 1946
-51 100.01	Barrels				VS	
	(196 lb.)			Yes Land		
				100	100	
200	MAGR			WHEAT FLOUR		
	1.7					
ianitoba Sp. P. No. 1	rt	144,369	208,585	352,954	619,666	133,386
fanitoba Sp. P. No. 2	PF	209,720	344,147	553,867	527,075	112,112
intario Winter Straight		71,629		71,629	74,730	14,612
Ul Other		668,710	494,954	1,163,664	870,465	402,737
ow Grade Flour		15,167	10,787	25,954	25,229	16,340
feed Flour	М	11,728	3,852	15,580	16,361	8,868
TOTAL FLOUR	п	1,121,323	1,062,325	2,183,648	2,133,526	688,055
	Pounds			SUNDRY CEREALS		
Oatmeal		776,376	000 630	1 640 006	1 010 000	500 34E
Colled Oats			872,510	1,648,886	1,218,086	707,165
orn Flour and Meal		7,138,535 1,274,780	11,019,186	18,157,721	14,395,146	7,997,449
arley, Pot and Pearl		79,892	301,105	1,274,780	1,913,178 416,445	349,752 410,143
suckwheat Flour		22,540	-	22,540	15,616	17,655
				GROUND FEED		
	Pounds					
round Oats	-	23,582,745	12,397,180	35,979,925	35,376,900	1,513,907
racked Corn	9	2,843,679	93,864	2,937,543	4,005,152	141,600
round Barley	7	25,816,640	6,293,727	32,110,367	25,060,105	781,501
ixed Grain	100	53,275,529	16,169,916	69,445,445	81,248,098	4,198,016
						A SECTION AND ADDRESS OF THE PARTY OF THE PA
				MILLFEEDS		
	Tons					
	(2000 lb.)					
ran	19	16,084	15,226	31 310	90 940	C 688 A
horts		13,723	15,779	31,310 29,502	29,242	6,739
iddlings	н	6,807	5,629	12,436	27,757 11,815	5,236 2,984
OTAL	н	36,614	36,634	73,248	68,814	14,959
11 Other Offal 1/		4,283	5,095	9,378	7,817	2,437
OTAL OFFAL	86	40,897	41,729	82,626	76,631	17,396

<sup>1/</sup> Including Coarse Grain Offal.

Ontario winter wheat flour manufactured in June amounted to 71,629 barrels compared with 74,730 barrels in the same month last year. For the eleven months covered to the end of June of the current crop year, total production of Ontario winter wheat flour amounted to 1,014,400 barrels compared with 980,220 barrels for the same period in 1944-45.

Exports of wheat flour for June amounted to 1,060,325 barrels, bringing the total exports for the elaven months of this crop year to 12,613,888 barrels against 12,775,368 barrels for the same period a year ago.

Millfeed production for June was 73,248 tons comprised of bran 31,310 (29,242) tons, shorts 29,502 (27,757) tons and middlings 12,435 (11,815) tons. Total millfeed output for the eleven months under review for the current crop year was 809,680 tons compared with 755,034 tons for the same period of 1944-45.

Ground feeds for the month of June were as follows with the quantities in pounds: Ground Oats 35,979,925 (35,376,900); Cracked Corn 2,937,543 (4,005,152); Ground Barley 32,110,367 (25,060,105); and Mixed Grain 69,445,445 (81,248,098).

### SUMMARY OF MILL GRINDINGS

The following table summarizes the mill grind of wheat, cate, corn, barley, buckwheat, rye and mixed grain for eleven months of the crop year 1945-46, with comparative figures for 1944-45:

Month	Wheat	Oats	Corn	Barley	Buckwheat	Rye	Mixed Grains
Maria registration and a second		PA EL	- bus	hals -	- 45		
August, 1945	8,969,829	1.789.927	223,023	463.574	1.304	24,126	2,037,196
September	9,104,988	1,906,549	180,415	496,773	1,004	8,489	2,091,910
October	9,925,524	2,226,150	124,852	743,704	3,056	14,133	2,504,867
November	10.214.111	2,050,593	87,433	765,989	14,540	13.287	2,681,825
December	9,657,932	1,713,320	177,573	728,187	5.111	3,040	2,709,273
anuary, 1946	9,964,985	2,213,057	191.021	729,408	2,696	6,782	2,498,261
ebruary	9,518,921	2,244,149	205,930	597,813		8,418	2,292,323
arch	10,661,527	2,371,539	213,999	693,042	1.411	4.714	2,274,564
pril	9,839,471	2,412,043	195,808	689.010	400	9.234	2,317,411
lay	10,400,404	2,698,977	156,873	778.945	525	7.855	1,978,145
June	9,726,088	2,206,190	122,451	686,273	701	5,416	1,475,035
T O T A L S	107,983,780	23,832,494	1,879,378	7,372,718	29,744	105,494	24,860,810
FOTALS LAST YEAR	101,370,971	22,067,028	1,677,773	7,645,627	44,502	201,863	25,162,194

### SUMMARY OF MILL PRODUCTION

The following table summarizes the production of wheat flour, catmeel, rolled cats, corn flour and meal and millfeeds for eleven months of the crop year 1945-45, including percentage of operation and wheat flour exports with comparative figures for 1944-45:

Month	Wheat	t Flour	Ontmeal Pounds	Rolled Oats	Corn Flour	Millfeeds	Wheat Flour
	Percentage of Operation	Quentity Barrels (196 lb.)		Pounds	and Meal Pounds	Tons	Exports Barrels (196 1b.)
August, 1945	87.8	2,020,867	1,405,606	11,699,245	2,476,942	81,104	1,106,467
September	96.4	2,045,830	1,937,336	13,433,108	1,899,099	68,403	954,215
October	95.0	2,227,182	2,408,174	15,765,003	2,072,166	75,259	1,064,237
November	97.5	2,285,317	2,962,329	13,126,168	1,402,924	76,768	1.000.201
December	96.4	2,168,751	1,714,146	9,152,462	2,036,598	72,425	965,433
January, 1946	95.6	2,240,242	1,710,316	17,495,927	1,629,280	74,088	1,138,797
ebruary	99.6	2,145,675	1,512,896	18,916,280	1,845,960	71,118	1,135,791
March	102.4 1/	2,392,927	2,062,042	18,430,585	1,846,048	79,318	1,042,226
pril	98.6	2,216,930	2,311,784	19,702,710	1,264,690	72,795	1,476,071
May		2,343,827	2,171,912	24,399,808	1,722,856	78,154	1,668,125
Tune	97.2	2,183,648	1,648,886	18,157,721	1,274,780	72,248	1,060,325
TOTALS	-	24,271,196	21,845,427	180,279,017	19,471,343	809,680	12,613,888
TOTALS LAST YEAR	1	22,862,210	12,747,197	190,078,008	18,734,932	755,034	12,775,368

<sup>1/</sup> Some mills have exceeded their rated capacity by operating more than the customary number of working days per month.

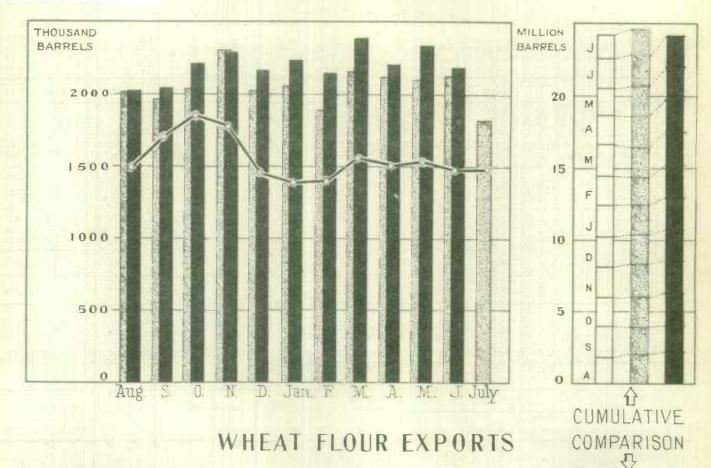
The following table shows the production of ground cats for the calendar years 1940-45:-

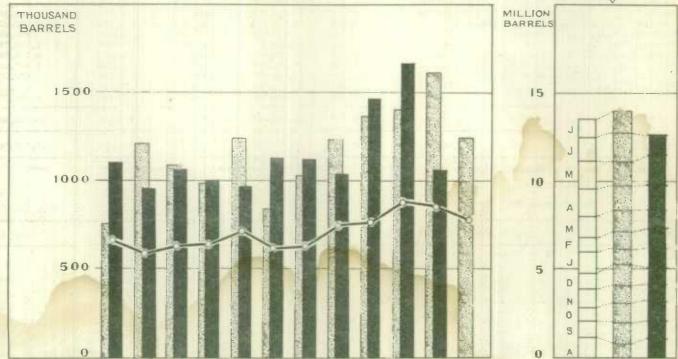
Month	1940	1941	1942	1943	1944	1945 2/
			- p	ounds -		
		a land				
January	10,946,013	15,609,574	15,829,353	28,249,433	32,893,921	37,957,348
ebruary	10,545,739	14,463,364	14,454,853	26,881,796	33,489,509	35,174,954
March	11,106,136	17,568,435	16,355,252	28,217,627	39, 415, 359	35,302,456
pril	10,552,425	15,467,976	16,105,259	28,344,069	41,813,521	37,605,420
lay	10,903,418	13,536,372	14,749,480	32,407,000	51,708,415	34,221,842
une	8,599,839	11,719,849	11,762,352	29.367.662	38,123,369	35,375,481
uly	9,837,917	12,403,162	12,992,145	30,937,776	26, 246, 869	33,586,849
luguet	10,523,090	11,216,768	16,317,808	30,527,837	28,395,077	36,809,943
September	12,534,387	15,382,388	19,456,930	37,069,782	33,095,879	35,714,449
ctober	16,289,063	18,607,353	25,398,216	40,395,250	35,921,867	41,492,026
lovember	17,395,654	17,289,597	27,219,698	39,823,621	36,751,029	38,640,162
December	14,164,590	17,236,806	25,491,760	33,667,296	35,051,161	37,658,183
OTALS	143,398,271	180,501,644	216,133,106	385,889,149	432,905,976	439,539,113

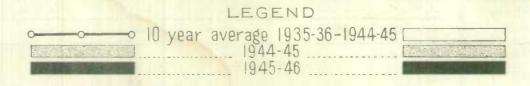
<sup>2/</sup> Preliminary from August to December, 1945.



# WHEAT FLOUR PRODUCTION







Aug.