## CANADIAN MILLING STATISTICS

May, 1941.
Otrawa, Canade, July 4, 1941.- The Domibica Burenu of Statietice publishes, berewith, preliminary statietice of erains ground and producte for May, 1941, with comparisons far the previous year, inventory for tho month and wheet flour exports. The dally oapeolty roporting for May, 2941, amounted to 89,321 barrels,

## SUMMARY

During the month of May, 1941, $9,444,389$ bubbels or wheat were ground in Canadian mille compered with $5,775,393$ burbelf for the correapondine month of the provious year. In the coaree grain group, onts and barley wore blgher than for May lant yoar, while oom, buckmeat and aixed grein more lower.

Grulne ground for the month of May, 1941 are show 10 bushels. With comperative figures for the samo month of the provious yeor 1 n brecketa: Whest $9,444,389(5,775,393)$; Onte $1,326,338(1,141,081)$; Corn $158,892(295,700)$; Barlay 178,850 ( 135,647 ); Brerwheat $688(2,205)$; and H1xed Grtin $1,870,097(2,106,434)$.

M121 stooks of whest on May 32,1941 mounsed to $5,135,786$ bushels, whil for the same month in 1940 the anount wes $5,795,783$ buehele.

Flour protuction in May, 1941 amounted to $2,121,397$ barrala cumpered with 1, 28?, 906 barrols for the samo month last year, Exports of IIour in Mny, 1941 amounted to $1,340,686$ barrels compered with 722,595 harrola in May, 1940 .

## MIIt, GRYNDINAS

The following table shows the amount of wheat, ats, corn, berzoy, buckwbet and mixed ersin milled for the month of May, 1942 by merchant and custow sille in Canade according to divisi ris, with comperative totuls for the semo month last yoar and stacks on bond st May 31, 1941 ( $1 \pi$ bushola): -


## mILIINGS

The following table sows tho production from wheat and coerse greins ground in merchant and custow mills in Canade for the wonth of May 2941 , according to divisions, with comperative totals for the same month last yeer and stock ou band at May 31, 1041.

| Profucts | Tnit of Measure | Production from Grindinge |  |  |  | Stoak on hand May 31, 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Eastern Division | Western Division | Totel <br> May, 1941 | Totel <br> May, 1940 |  |




Ground Feed


* Including Coarec Graln Offal.

The peak monthe in the milling industry havi occurred in October and November in nomel fearw, with a lull in the spring peeson. Eowever, the umal lull wea not experionced this yes. Canadian mils have reported the manuracture of $2,121,397$ barrels of $k 1$ our for the moth of Hy compared with $1,282,906$ berrols for the anmo month last yoar. This was the highest monthly output dice fovenber, 1928 and exceeded by 13,151 berrels the production for October, 1939 , the seord month of the present war, The percentage of operation for May, 1841 anounted to 94.3 compered with 55.5 for the game month last geas. Total flour production for ton onth of the preseat crop yoar unounted to $15,362,897$ berrele compared with $25,356,551$ barrele in the semo ptriod of 1939-40. Frporte for the month under reviom wors $2,340,596$ berrols, the hightst monthly oxport flguro 81 gen March, 1929 .

Milfeede for May, 2941 Incresed over lest jear with bran $34,658(20,381)$ tons, shorts $26,828(17,748)$ tons and ndaling $9,368(8,065)$ tone.

Caren prodnotion for May, 1941 we as follows with figures for the man month last year in brackets and the
 Pot and Penrl Barley, $253,168(72,290)$; and Budrinet Flour, $11,350(33,680)$.

Animil foed production remined et good level comparing as follows: Ground Oatis, 13,606,783 (11,348,022) pounds; Cratrea Corz, $6,081,490(6,144,224)$ pounds; Ground Barley, 8,302,035 $(6,376,158)$ pounas; and M1xed Grain 83,446,844 (94,142,057) pocasis.

The following table oumarizee the will grind of wheat, onts, corn, burley and aixed grelu for ton wontho of the crop year 1940-41, w1th comparative flgures for 1939-40:

| Monthe | Thent | Oets | Corn | Serley | Mred Orels |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | (bushole) |  |  |  |  |
| August, 1940 | 5,898,846 | 1,235,109 | 242,973 | 297,515 | 1.754, 276 |
| Soptamber | 7,401,774 | 1,115,764 | 198,087 | 252,786 | 1,927,295 |
| October | 8.430,139 | 1,506,738 | 233,374 | 268,361 | 2,570,588 |
| Novenber | 7,151,254 | 1,269,684 | 289,772 | 226,143 | 2,941,971 |
| December | 4,879,336 | 864,251 | 223,667 | 201,844 | 2,885,721 |
| Jenuary, 1941 | 5,293,370 | 722,400 | 216,418 | 195,316 | 2,719,911 |
| February .... | 6,557,760 | 831,108 | 215,963 | 210,578 | 2,725,724 |
| Maroh. | 6,627,418 | 834,069 | 212,515 | 222,844 | 2,546,324 |
| April | 7.381,410 | 1,271,571 | 208.974 | 197.393 | 2,675,248 |
| May | 9,444,389 | 1,326,338 | 158,892 | 178,850 | 1,870,106 |
| TOTALS | 69,065,698 | 10,977.032 | 2,192,815 | 2,251,622 | 24,712,929 |
| TOTALS LAST MEAR | 69,486,21? | 14,952,779 | 2,460,309 | 1,497,214 | 23,513,710 |

## SUM IAKK OF MILL PRODOCTION

 monthe of the crop gear 1940-41, including percentige of operation and whet flour exports, with ectparative flaroe for $1939-40$ :

| Mosthe | Whest Flour |  | Oatmend <br> Pounde | Polled 0nte <br> Pound | Corn Foar and Menl Pounde | Noat Four nipported Berrele |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Percontage of operation | Quantity |  |  |  |  |
| August. 1940 | 53.8 | 1,291,451 | 1,072,062 | 14.135,862 | 2,165, 868 | 575.758 |
| Soptambar . | 76.2 | $1.835,849$ | 496,780 | 12,570,006 | 2,048,058 | 550,734 |
| Ootober.. | 80.0 | 1,872,514 | 2,656,140 | 14,960,190 | 1,710,692 | 750,183 |
| November | 70.5 | 1,588,428 | 531,284 | 12,206,086 | 2,164,820 | 482,718 |
| Decenber | 47.6 | 1,076,132 | 1,336,850 | 6,461,082 | 2,125,326 | 345,611 |
| Jemuary, 1941 | 51.5 | 1,177,369 | 191,366 | 5,327,690 | 2,143,302 | 354,918 |
| February .. | 68.2 | $1,462,187$ | 204,512 | 6,556,102 | 1,488,588 | 606,757 |
| March... | 6 6. | $1.476,673$ | 157,948 | 5,841,412 | 1,775,944 | 559,139 |
| April | 74.8 | $1,660,897$ | 1,863,918 | 12,029,052 | 630,924 | 849,816 |
| Mny . . . . . . . . . . . . . . . . . . . . | 94.3 | 2,121,397 | 1,622,974 | 14,511,186 | 807,516 | $2,340,886$ |
| TOTAL8 |  | 15,362,897 | $10,133,834$ | 104,599,408 | 17,060,372 | 6,616,848 |
| TOTALS IAST YEAR. |  | 15,356,551 | 25,797, 803 | 177,860,848 | 21,733,352 | $5,958,195$ |

The following table show the productiom of berley feed for the calendar years 1935 to 1940:-

| Montha | 1935 | 1936 | 1937 | 1938 | 1939 | 1940** |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (Pounde) |  |  |  |  |  |
| January .................. | 2,572,951 | 3,827,702 | 2,961,022 | 5,467,141 | 5,211,871 | 6,506,654 |
| February | 2,650,051 | 3,254,096 | 2,449,876 | 4,967,182 | 4,437,738 | 5,979,486 |
| March ... | 2,512,629 | 3,901,751 | 2,888,700 | 4,667.89? | 4,994,421 | 5,562,862 |
| April | 2,325,441 | 2,936,600 | 2,701,342 | 4,099,928 | 4.481.007 | 5,875,294 |
| May | 1,985,522 | 2,922,210 | 2,949,834 | 3,323,971 | 4,597,476 | 6,485,268 |
| June | 1,730,676 | 2,225,436 | 3,213,950 | 3,049,922 | 4,139,650 | 6,920,334 |
| Tuly | 1,631,742 | 2,979,671 | 3,282,987 | 3,482,293 | 4,704,587 | 10,230,605 |
| Auguat | 8,041,878 | 3,463,441 | 4,001,327 | 4,142,401 | 6,366,793 | 13,858,077 |
| Soptumber . . . . . . . . . . . . | 2,515,995 | 4,774,849 | 4,930,150 | 4,964,930 | 6,918,788 | 11,301,976 |
| Ootober . | 3,794,779 | 5,066,271 | 3,799,832 | 5,926,059 | 7,761,895 | 11,566,061 |
| Nopember | 4,854,667 | 4,654,227 | 5,544,808 | 6,587,498 | 7,582,456 | 9,881,781 |
| Decomber | 3,444,817 | 4,168,746 | 5,140,309 | 4,938,833 | 6,638,237 | 9,894,989 |
| TOTALS............. | 32,061,148 | 44,175,010 | 45,864, 143 | 55, 818,055 | 67,788,797 | 103,463,38? |

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## WHEAT FLOUR PRODUCTION



WHEAT FLOUR EXPORT



[^0]:    - Prelinimasy Prom Auguet to Deomber, 1940.

