## STOCKS OF GRAIN IN CANADA

Ottawa, April 17, 1918. bulletin giving the results of inquiries as to the stock a of wheat, oats, barley and flaxseed in Canada at the end of March, the stocks of all agricultural produc remaining in farmers hands at the same date and the proportion of the crops of 1917 that proved to of merchantable quaint

STOCKS OF GRAIN IN CANADA
The compilation of returns collected from elevators, ents shows that on March 30, 1918, the quantity in Canade of wheat and wheat flour expressed as whe was 77 million bushels, as compared with 126 million bushels last year, 197 million bushels in 1916 and 79 million bushels on February 8, 1915. The total fot 1918 comprises 25 million bushels in the elevators flour mills and in winter storage in vessels, 32 mil. tion bushels in farmers' hand and 20 million bushel.s in transit by rall. Of oats, including oat product expressed as oats, the total quantity returned as in Canada on March 30, 1918, was $1551 / 2$ million bushels, as compared with 184 million bushels last year, the total for 1918 comprising $241 / 2$ million bushels in eke vator and flour mills, 124 million bushels in farmers hands and 7 million bushels in transit by rail. O bas returned quantiy in Canada on March 30, 1918 , 15 million bushols prising 4 million bushels in elevators, 11 million com els in farmers' hands and 1 million bushels in transit y rail. of plaxseed the guantity in Canata on March 30, 1918, was $2,420,000$ bushels as compared with 5 , 662,000 bushels last year, the 1918 total consisting of $1,459,000$ bushels in elevators, 516,000 bushels in farmers' hands and 445,000 bushels in transit by rail. STOCKS IN FARMERS' HANDS.
According to the reports of crop correspondents, out of the total wheat production of 1917, 14 per cent., or nearly 32 million bushels romained in farmers' hands on March 30, 1918. This proportion is lower than last year ( 21 per cent.) and than in 1916 ( 23 per and) and compares with 13 per cent. in 1915 . Of the estimated to be in farmers' hands on March 30 are as follows: Oats 31 per cent, or $123,910,400$ bushels;
bancy 20 per cent., or $10,944,600$ bushels; rye 13 pe $1,251,500$ bushels; corn for husking 18 per cent., or 937,000 bern 130,5 bushels; els; hay andips, etc., 14 per cent., or $8,644,100$ bush storer, 26 per cent., or $3,536,300$ tons. The with of potatoes, viz., $24,130,500$ bushels, compare We per 10 , Flax
MERCHANTABLE QUALITY OF 1917 CROPS,
The returns received from crop correspondents sho that of the total wheat crop of 1917 223,007,000 bush ing 95 of merchantable quality, last year. The proportions per cent of other erop estimated to be of merchantable quality last year are as follows: Oats 91 , barley 90 , rye 89 , buckwheat 76 , corn for husking 50 , flaxseed 89 , potatoes 77 , turnips etc., 83, hay and clover 87. For corn the proportion is the lowest on record, and compares with last year' estimate of 58 per cent.

SEEDING IN SASKATCHEWAN.
The following telegram has been received from the Saskatchewan Department of Agriculture: "Seediñ bown Getimal Aprit i5. About 25 per cent. wheat age No shot acre has solved the diffice wheat. The early spring

## STORING FLOUR.

To prevent losses from spoilage of flours and meals during hot weather, the Canada Food Board has issued instructions regarding the storage of such food tuffs. In view of the importance of bread stuffa at the present time, it is essential to reduce to a minimum such losses as may occur through careless andling and storase
Flours and meals should be stored in cool, dry, well-ventilated places; warehouses should be whitewashed and swept clean before these products are tated. If too large a stock is reduced and the flours and meals consumed as be as possible.
Care should be taken in storing bags of flours and meals to have sufficient space between the tien
allow abundant ventilation, and to raise the bags sufficiently from the floor to ezclude rats, mice, and insects; also to permit cleaning of the floors without the necessity of transferring the products from one part of the warehoúse to another.
Special care should be taken of the following prow ducts: Bran, shorts and middlings, corn products containing the (outer coating and germ, such as socalled water-ground cornmeal and grits, etc., oats and oat meals, graham and wholewheat flours, rye flour, barley flour, peanut meal, soya bean meal. These products should be kept moving or be used as soon as practicable and should not be allowed to accure shour a
Care should also be taken of potatoes as they wifl begin to sprout in warm weather. If they do sprout,
the tender shoots should be rubbed off and the potato transferred to new containers, all rotting potatoes to be removed at the same time

## LIVESTOCK IN MARCH

The receipts of live stock in Montreal for the month of March, 1918, were 4,888 cattle, 421 shee nd lambs, 10,533 hogs, 9,414 calves, and 3,440 horse as against 5,548 cattle, 504 sheep and lambs, 13,05 ogs, 10,353 calves, and $3 ; 105$ horses for the sam month in 1917. The total receipts for the first thre months of the year 1918 were 16,901 cattle, 9,88 sheep and lambs, 31,092 hogs 13395 calves, and 676 horses.
The receipts of livestock at Toronto for the mont March. 1918, were 24,693 cattle, 1,623 sheep and hmbs, 47,609 hogs, 5,604 calves, and 1,541 horses, as ompared with 17,905 cattle 1,377 sheep and lambs, ,060 hogs, 4,616 calves, and 4,657 horses for the me month in 1917. The total receipts for January, February and March have been 65,880 cattle 0.433 sheep and lambs, 141,778 hogs, $\mathbf{1 0 , 4 5 0}$ calves nd 8,358 horses.
The receipts of livestock at Winnipeg for the month of March, 1918, were 8,857 cattle, 199 sheep nd lambs, 35,100 hogs, and 3,486 horsés, as agains 0,604 cattle, 99 sheep and lambs, 27,692 hogs, and 496 horses for the same month in 1917, while the tal recepts 192 ere 26,828 cattle 923 sheep and lambs, 126,765 hogs and 6,139 horses.

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