EDITORIAL NOTES.

(Continued from page 942.)

nually. But then the Tay ditch passes through a ministerial constituency, and it is unkindly alleged, by an Opposition member of course, that this apparently unnecessary work largely increased the value of the mill p operty of a member of the government.

FURTHER alleged discoveries of pleuro pucumonia among Canadian cattle are reported by cable from Britain, and the prospect of the re moval of restrictions upon Canadian cattle in British ports is therefore uncertain at the moment.

Manitoba Crops.

The first official crop bulletin issued this season by the Manitoba department of sgriculture, was published on Thursday, June 14. It is compiled from reports received from correspondents up to June 1. A considerable time has therefore clapsed between the receiving of the reports and the publication of the bulletin, so that so far as showing the condition of the crops now, it is not of much value It con tains valuable statistical and other information, tains valuable statistical and other information, however, as to acreage, etc. Some seeding of late grain, particularly barley and flax, and roots, has been made since reports were re turned, owing to the lateness of the present seeding season, but these were probably allowed for in returns. Following is a summary of the interesting portions of the bulletin :-

STATEMENT OF CROP AREA BY DISTRICTS.

District	Wheat.	Oats. acres.	Barley. acres.
North Western South Western North Central South C ntral Eastern	65 938 395,500 214,736 280,612 50,400	72,648 123,516 73,874 99,648 44,000	13,522 21,600 25,468 39,738 19,200

Province1,010,186 413,696 119,528 Phe total acreage of potatoes was 13,300 and roots 7,880.

		Acres.
Total area	under peas	3,122
**	under flax	23,540
46	under peas	and corn 1,102

The area under flax is much greater than in past years.

The total area under all crops is 1,592,394 acres, while that of last year was 1,553,262 acres, an increase of 39,132 acres.

The subjoined statement gives comparisons with 1892 and 1893:-

			1892.	1893.	1894.
Acres	under	wheat	875,990	1,003,640	1,010,186
46	4.6	oats	332,974	388,529	413,686
66	**	barley	97,644	144,762	119,528
**	44		10,003		13,300
"	44		17,498	20,919	7,880

There is a falling off in the root crops. As these were not all sown at the date of reporting, it is supposed that a great many blanks were left on account of uncertainty.

The amount of wheat held for sale by tarmers is not more than 149,000 bushels, of which nearly one half is held in the south cen tral and one fourth in the north central dis-

The number of cattle fed for beef during the

winter is shown to be 8.909.

There are now employed as farm help in the rere are now employed as farm help in the province about 5,800 men at wages averaging \$18.12½ for those employed for the summer moths only, and \$13.30 for those who are engaged by the year. This latter includes herd boys, who, as the wages paid them are small, reduce the average considerably

There is still a demand for female help, not likely to be supplied. A thousand girls could I be supplied with work at wages ranging from \$8 per month in the N. W. dietict to \$9.50 in the N. C. district. There are now employed at these wages 1,438 girls as household help.

To question "Whether a creamery or

cheese factory exists in the township?" twenty districts are considering the advisability of starting a factory or orcamery.

ARROR DAY

Many farmers devoted considerable time in

Many farmers devoted considerable time in planting trees for wind breaks.

To question. "How do crops compare with average years?" The S.W. district reports most favorably, such as, "Better than average," "A week earlier," "Never saw wheat better." In other districts about one half report "Early sown crops all right," "Grain sown after May 15th wants rain."

United States Crop Report.

The official report of June 1, consolidated from the returns of the correspondents of the Washington agricultural department, makes the acreage of winter wheat sown compared with that which was harvested last year 99 per cont., being a decrease of one point. There is an increase in but ten states, the principal of which are Kaneas and Illinois. The percent age of winter wheat acreage of the principal

Onto 95; Michigan 85; Indiana 91; Illinois 122; Kansas 120; California 103. The percentage of spring wheat area for the whole country is 87.08 per cent., being a reduction from last year's average of 12 2 points The percentage of spring wheat accease of the principal states is :-

Minnesota 87; Nebraska 81, South Dakota 85; North Dakota 90.

The average percentage of acreage for both spring and winter wheat for the whole country is 95.3, making a total area in round numbers of 33,000,000 acres. The condition of winter wheat has improved since the last report a little less than two points, being 83.2 per cent., against 81.4 on May 1. The percentages of the principal states are as follows: Ohio 96; Michigan 89; Indiana 93; Illinois 84; Missouri 82; Kansas 57; California 60.

Kansas 57; California 60.

The condition of spring wheat presents an average for the entire country of 83 per cent., and for the principal spring wheat states as follows: Wisconsin 96; Minnesota 99; Iowa 90; Nebraska 44; South Dakota 79; North Dakota 97; Washington 99, Oregon 96.

The pre iminary report places the average of onts at nearly one point less than last year. The general average for the whole country is 99.1. Returns show the condition to be 87, agninat 88.9 last June.

The preliminary returns of acreage makes the breadth devoted to barley 98.5 per cent. of that last year. The average condition June 1 was 82.2 against 88 3 on the same date last year, and 92.1 in 1893 The average in rye is 95.3 per cent. of that of last year. Average condition June 1, 93.2.

A very decided increase in the average of rice

is shown by June returns. The breadth seeded in 1891 is but 78.4 per cent. of list year's acre-The average condition is 97.1.

The peach crop commercially considered is practically a failure. The condition of apples is rather better than that of peaches. Conditions are high in northern districts, but relate principally to blooms. No fruit is expected in the Perdmont and Onio valley belts and but little in the Missouri valley. Prospects are little in the Missouri valley. Prospects brighter in the mountain and Pacific states.

The area of clover decreased 3.8 per cent. below that of last year. Condition reported at 87.8 with the general average of spring pasture 82 against 97.7 last month.

Sound right but they don't Soo & look right for SIOUX CITY Sue through which The North-Western Line runs Superb Pullman Sleep. ers between Minneapolis, St. Paul and Omaha.

Condition of Winter Wheat.

The condition of winter wheat depreciated slightly during May, owing to unfavorable weather conditions. In the middle States the outlook favors a good average crop, though some damage was sustained in New York and Pennsylvania from excessive rain and hail storms. In Maryland, Virginia and West Virginia, the prespects indicate a good average crop. In Ohio the reports invariably are very favorable, though the cool and wet weather did a little damage, especially in the northern part of the State. Advices from Indiana are generally very favorable—some slight damage ro ports from cold weather. In Illinois, the indications are less favorable. Farly sown looks bad, while late sown is in rather good condition. Scattering complaints of damage by chinch bugs and flies, and also from cold weather. In Kentucky, advices indicate an irregular crop— some damage by cold weather and from frost. In Tennessee, the result of the March freeze is more apparent, and the yield will probably be further reduced. In Texas, the harvest is ir progress, with prospects of a very good yield. 1-sports from Missouri are less favorable. The plant in some sections is thin on the ground, and some damage from drouth and ching's bugs is reported. In Kansas, a material reduction in condition is reported. Drouth has intually killed the plant in some sections, and damage from frost and bugs is reported in other querters. Very few counties will have an average crop—she bulk not more than half of a full yield. In Iowa and Nobraska, the same con-dition of affairs prevail, and the yield will be small, especially in Nebraska. In Wisconsin. the yield will be moderate-some damage by cold weather. In the spring wheat sections, the prespects are quite good, with reports of a decreased acreage. In Colorado and Utah, the cocrossed acreage. In Colorado and Utah, the outlook is very promising. Advices from California indicate a little improvement—more particularly in the counties which raise the greater portion of the crop. In Oregon and Washington, the prospects are regarded favorable for a good yield. In Canada, the winter that it believe failed well white. whoat is looking fairly well, while spring wheat is backward. owing to unseasonable weather.— Chicago Daily Trade Bulletin.

British Grain Trade.

The weekly cable report from London on June 9 rays.—The weather continues dull and cold. Sunshine is needed, but the crops are making fair progress. The wheat market has been fairly active, with prices decidedly strong at from 61 to 1s advance. The rise was due to a reduction in the quantity affect, light shipments, and the substantial advance in American futures. Holders were very firm. Buyers were reserved, being checked by the higher rates, but a shilling advance was paid for a Russian cargo. The parcel trade was moderate. There was a fair spot busines. An Australia tralian cargo sold at 233 Id. A parcel of red winter, June, sold at 21s 91. The country markets were firm and dearer. Flour was firm at from 6d to 1s higher.

Available Supply of Breadstuffs.

According to the report of the Liverpool Corn Trade News, specially cabled to the Chi-cago Daily Trade Bulletin, the aggregate sup-plies of breadstuffs affoat for and in store in Europe on June 1, 1894, were only 910,000 bushel less than reported on May 1, and are still 5,960,000 bushels in exc ss of the aggregate supply on June 1, 1893. The supplies afloat were enlarged 2,400,000 bushels, of which 1,000,000 bushels was credited to the United Kingdom, 1,000,000 bushels to the continent and 400,000 bushel "for orders"—the latter representing the grain held for specula tion or resale. The quantity affect on June 1 was the same as that reported one year ago. The stocks in store were reduced 3,340,000 bushels. In the United Kingdom supplies