There is a Difference in **Cream Separators**

SOME farmers have an idea that all Cream Separators are alike. Because the machine they are using is not a success they conclude that there is not a better machine and that they will "just make it do for a while.

There are many kinds of Cream Separators, some are almost useless, some "pretty good," but there is only one make that will give entire satisfaction no matter how difficult the test. The "only" machine is-



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This is because it is the only machine having the LINK-BLADE Separating device and the SELF-CENTERING BOWL. These two features alone make the machine superior in construction to any other machine. But! there are other points of excellence about the machine that are just as important, with the result that the SIM-PLEX is a machine of lifetime-lasting value. Our new Booklet is brimful of Separator facts and this free for the asking.

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A Difference in Englishmen

A Difference in Englishmen
Editor, Farm and Dairy,—A correspondent in your last issue, May 12,
asks why is the Englishman despised.
The answer is embodied in the very spirit of his letter, he being an Engishman and evidently one of that kind of which we have so many going around with chips on their shoulders looking for someone to stir uptrouble. Why need he mention the fact of one correspondent omitting the Englishman when he refers to farm help being a valiable in Ireland and the state of the st

who themselves originally came from England.

The class of Englishmen that we have no use for in this country, and it is the class always referred to when the class always referred to the class always referred to the class always referred to the class who will all and have little use for other people, their opinions or business-knockers, we call them in business, who think they are better than anyone cles and who evidently have set out to convert others to their oninjon.

the than anyone else and who evidently have set out to convert others to the late of the l

Long Hours are Wasteful

Long Hours are Wasteful
Editor. Farm and Dairy... "The
Young Man on the Farm" at Marshneld, P. E. I., writing in Farm and
Dairy last week, brings up a most
timely subject and one that should receive the consideration of the subject and one
can apparticularly every very farmcan particularly every harms,
Long hours of labor such as practised
on so many farms are single the result of habit. Farmers have, gotten
used to getting up before dayiet and
working until sunsee, as it is seen. working until sunset, and it seems that many of them could not be hap-py unless practising such slavery.

py unless practising such slavery. The average man possesse a given amount of energy, which amount and that amount only he can expend in the labor performed each day. He may spread that energy over 16 hours or he may use it up in 10. It is not the hours worked but the work accomplished that counts; and thank goodness we recognized the fact years ago and have made farm life worth living ever since.

ever since.

It is worth while to watch the man and even the boss on those farms where long hours are the rule. It is caution how often they stop to reat the horses or to talk to someone passing along the road. Note their gait! They seem to lack in purpose, and well they should, for they have no interest other than to put in time until sundown. How different it is on —H. Johnson, Middlesex Co., Ont.

a neighboring farm. The horse get very little rest while at work. They do not require it. They are in the field seldom over nine hours, often less. They work with a snap as long as they are in the field, and when a reasonable quitting time approaches, a good day's work has been accomplished. The chore can then be done pitched. The chore considerable hors, or to take a trip tag on neighbors, or to take a trip tag on neighbors, or to take a trip tag on neighbors, and the men and the chore in the context of the pitched in the chore in the context of the chore in the chore in

Crops in the United States

The Crop Reporting Board of the Bureau of Statistics of the United States Department of Agriculture esti-nates, from the reports of correspond-ents and agents of the Bureau, as fol-lows.

lows:

On May 1 the area of Winter wheat
to be harvested was about 29,044,000
acres, or 714,000 acres (2.5%) more
than the area harvested in 1.00, and
4,439,000 acres (13.3%) less than the
area sown last fall (33.4%),000 acres).

The average condition of winter

area sown last fall (38,42,0.0 acres). The average condition of may like with So.8 on April 18,31, compared with So.8 on April 18,32, compared with So.8 on April 18,32, and 86.7, the average for the past 10 years, on May 1. The average condition of rre on May 1 was 91.3, compared with 92 on April 1,88.1 on May 1, 1969, and 89.4, the average for the past 10 years, on May 1. The average condition of meadow

years, on May I.

The average condition of meadow (hay) lands on May 1, 1909, and a 10-year average on May 1, 1909, and a 10-year average on May 1 of 89.5.

The average condition of pastures on May 1 was 89.3, compared with 80.1 on May 1, 1909, and a 10-year average on May 1 to May 1.

Of spring plowing, 89.3% was completed up to May 1, 1909, and a 10-year average on May 1 of 876.

Of spring plowing, 89.3% was completed up to May 1, 1909, and a 10-year average on May 1 of 86.0.

Of spring planting 65.0% was completed up to May 1, compared with 51.9% and 54.7% on May 1, 1909 and 1908, respectively.—Victor H. Olmsted, Chief of Bureau, Chairman.

Farm Laborers for Ontario.—Advice has been received at the Colonization 1980e. Toronto, of the booking of several large Toronto, of the booking of several large than 1980e. The several large than 1980e t Farm Laborers for Ontario .- Advice

Sawage Disposal.—Through Farm 5. 223 Disposal.—Through an oversight credit was not given where it was due in connection with the article on "Farm Sewage Dis-posal" by Prof. S. F. Edwards in Farm and Dairy May 5. The diagrams given were reproduced from Farmers' Bulletin 270, U. S. A. De-partment of Agriculture.

As soon as the weather is warm and As soon as the weather is warm and the grass good, we allow our calves the free run of a pasture where they are fed milk until five months old. Those calves are intended to make dairy cows when about 30 months old.

Issu Each

Vol. X

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In my much wit our farm that we ca disappoint October o we practic winter qu silage, alf: grain, wh in the ca ducing cor In the s to have a

to pasture May, June comes a d time. If t en in Octo ought to this time. will do well stead of se affords a r think, bett viding for But, as l

are always will not fre wants them that freshe some kind required. falfa has a and Dairy crank; how

this wonder have t peas to \$22 has got the in all right but in som ripen togetl till corn is

desirable to mention the name of this publication when writing to advertisery