

Wisconsin farm crop report. 1908

Wisconsin State Board of Agriculture [Madison, Wisconsin]: Wisconsin State Board of Agriculture, 1908

https://digital.library.wisc.edu/1711.dl/7BHLTOTGFHMWV8V

Based on date of publication, this material is presumed to be in the public domain.

For information on re-use, see http://digital.library.wisc.edu/1711.dl/Copyright

The libraries provide public access to a wide range of material, including online exhibits, digitized collections, archival finding aids, our catalog, online articles, and a growing range of materials in many media.

When possible, we provide rights information in catalog records, finding aids, and other metadata that accompanies collections or items. However, it is always the user's obligation to evaluate copyright and rights issues in light of their own use.

1908

Wis. Historical Library JUL 16 1903 Public Document Dept.

Wisconsin Farm Crop Report

May 1, 1908

May 1, 1908

So far as we are able at this time to determine, the crop prospects for Wisconsin are much above the average of spring conditions for the past ten years. The winter was unusually mild, and little damage is reported to crops subject to damage from frost.

Winter grains have escaped serious injury, and almost the entire acreage sowed last fall will be allowed to develop a crop.

The damage to new seeding of clover has been exceptionally light, and the prospects of this valuable crop are now excellent.

Timothy meadows have also come through the winter in good form, and prospects for an abundant hay crop are good.

Pastures are forward and will provide feed for farm stock two weeks in advance of last season.

Small grain was largely planted before the wet, cool, weather of the past week, and is doing well.

On account of the high price of clover seed, we are sorry to report that a smaller acreage than usual is being sown.

Inquiries relative to general tendencies to increase or diminish the acreage of any farm crop from last year's showing, bring out the following conclusions:—

The freedom from "winter killing" of meadows will cause a moderate increase in the acreage of land seeded to grass, both meadows and pastures.

The acreage of wheat continues to decline, as in past years.

Rye has about the same acreage as last year.

The partial failure of the oat crop of 1907, and a fear of the continuation of the sources of disaster the coming season, has had a tendency to quite considerably decrease the acreage of that crop, while there is a general report of a decided increase in the amount of barley sown.

The acreage of corn will evidently be slightly increased from last season.

Last year's potato crop was sold at fairly satisfactory prices, and only a small percentage of the same now remains in farmers' hands. There seems to be no tendency in the potato-growing districts to decrease the acreage of this crop.

The present low prices of tobacco and the uncertain condition of future market requirements will have a tendency to reduce the acreage of the present season,—while sugar beets will be more generally planted.

It is also reported from those sections of the State where cabbages are largely grown for the market, that the acreage will be somewhat diminished.

The canning industries of the State are making active bids for patronage, and the acreage of corn, peas, and tomatoes for this line of work will be larger than ever before. Peas as a field crop are being more generally sown.

Considerable anxiety has been caused by the low temperature of the last few days, but it is believed that little damage has resulted therefrom, fruit blossoms not being far enough advanced to be injured.

The summary of reports upon "Condition of Crops" is as follows:—

Winter Wheat	96
Winter Rye	971/2
Clover	97
Timothy	98
Pastures	
Small Fruits	

John M. True, Secretary.

Wis. Historical Library JUL 16 1903 Public Document Dept.

Wisconsin Farm Crop Report

JUNE 1, 1908

June 1, 1908

During the past two weeks farmers have been able to accomplish little in the way of planting their crops. Prior to that time all small grains were sown, and these, except upon very low, wet, lands, have made a most remarkable growth and are now in a more than ordinar.ly promising condition. The growth of grass upon both meadows and pastures could hardly be more luxurious, and an abundant hay crop is already assured.

Feed for stock is abundant, though low pastures are too wet for the best results.

There has been little complaint of the rotting of seed grains, and stands of oats and barley are generally good.

Early planted potatoes are already growing vigorously, and the crop is promising.

Some corn was planted early in the month, and this is up and doing well, though the warm weather and excessive rains have caused weeds to spring up, and these fields are suffering for cultivation.

About one-fourth of the acreage designed for corn has not yet been planted, and several days of dry weather will be required to put the ground in fit condition for being worked.

The outlook for this important crop is therefore not, at present, promising, although if planting can be done within the next week or ten days, favorable weather later may give a fair crop.

Sugar beet fields are generally planted and look well.

Few tobacco plant beds have been uncovered, but plants are said to be in good condition. Percentages of condition of growing crops, as reported by correspondents, are higher than usual at this season, as will be seen by the following condensed statement.

Winter Wheat		96
Winter Rye		981/6
Spring Wheat		93
Spring Rye		98
Barley		93
Oats		
Clover		
Timothy		02
Pasture		
Small Fruits		88
	JOHN M. TRU	E.

JOHN M. TRUE,

Secretary.

Wis. Historical Library JUL 16 1903 Public Document Dept.

Wisconsin Farm Crop Report

JULY 1, 1908

July 1, 1908

Crop reports last received at this office are uniformly encouraging. The absence of any general unfavorable condition affecting growing crops, the exemption from damage from severe storms, except in portions of Crawford and Grant Counties—and the fact that no crop promises failure, causes a feeling of confidence on the part of the farmer, seldom so generally noted.

An immense hay crop is now being harvested, and quite a part of the clover acreage has already been secured in good condition. Pastures remain exceptionally good, and in themselves are a great source of wealth to the dairyman.

Winter grains are maturing without drawback and promise well. Barley is heading nicely. Oats are free from rust, and do not generally show an overgrowth causing loss from lodging. Hoed crops are reported as being generally in clean condition from cultivation.

Corn is still low, but the stand is good and the plant thrifty, and farmers are not discouraged at the outlook.

Tobacco is doing well, except that many fields have been injured by cut worms. The early prediction of a falling off in acreage of this crop is verified, and the reduction is estimated at from 10 to 15% from last season.

Potatoes are doing well, though bugs are plentiful. Peas promise a fair crop. Sugar beets are making satisfactory growth.

Small fruits generally give promise of being abundant, while apples are falling badly, and a fair crop can only be expected from orchards that have been thoroughly sprayed.

The condition of the principal farm crops as shown by reports from correspondents, is given in the following percentages, on a basis of 100.

Winter Wheat	94½
Spring Wheat	95
Winter Rye	98½
Spring Rye	
Oats	97½
Barley	95
Corn	85
Peas	94
Beans	95
Potatoes	98
Cabbage	82
Sugar Beets	96
Tobacco	94
Meadows	104
Pastures	105
Apples	70
Small Fruits	95
	JOHN M. TRUE,
	Secretary.

Wis. Historical Library AUG 8 1908 Public Document Dept.

Wisconsin Farm Crop Report

AUGUST 1, 1908

August 1, 1908.

The weather of the past month has been favorable for the harvesting of the hay crop, and for the ripening of small grains. An immense hay crop has been secured in excellent condition. The wheat, rye, and barley harvests are finished, and the prospects of last month are well sustained by the estimate of the crop when handled. The ripening of oats upon light soils has been hurried by the continued hot, dry weather, and the gran has been somewhat shrunken in consequence; and there are also reports of damage to the crop by rust, from some districts. As a result the estimate falls off two points from last month.

The weather has been well calculated to push the corn crop, and except for complaints of drouth in some quarters, it is reported as doing well. The crop is uneven, much of it having already formed ears, while other fields have not yet tasseled. Since July 1st, the estimate of corn has advanced two points, and now only needs rain to make even a better showing. Last year's estimate August 1st, was 80, as against 87, now.

Potatoes have suffered more than corn from the hot weather, and have fallen off quite heavily. The potato district of the State is located upon the sandy soils of Central Wisconsin, and these are more seriously affected by drouth than many other parts of the State. Copious rains are needed soon for this crop.

Tobacco and sugar beets are doing well,—tobacco especially, is making strong growth.

Pastures are rapidly drying up, and but for the surplus growth of grass earlier in the season, would now be short.

To summarize,—Better than average crops of hay and small grains have already been secured; while seasonable rains would give an assurance of fair to good yields of crops still growing.

We submit the following abstract of reports from correspondents, showing estimates of crops to date:—

Winter Wheat	96
Spring Wheat	951/2
Winter Rye	98
Spring Rye	97
Oats	951/2
Barley	97
Corn	87
Peas	96
Beans	90
Buckwheat	92
Potatoes	88
Cabbage	87
Sugar Beets	97
Tobacco	93
Pastures	95
Apples	60

On account of the State Fair, September 7-11, no crop report will be issued from this office September first.

JOHN M. TRUE, Secretary.

0

Wis. Historical Library,
NOV 9 1908
Public Document Dept.

Pogon god total discoulty

Nevenber I 193

Wisconsin Farm Crop Report

November 1, 1908

November 1, 1908

The final Wisconsin Farm Crop Report for the present season covers the average yield per acre of the principal farm crops grown in the State; the quality, 100 representing high medium grade, and the farm prices of the same.

Prices of some bulky or heavy crops, like hay and potatoes, vary considerably in different parts of the State, but in obtaining averages we have carefully considered the size and importance of various crops in given localities that the same may bear a proper relation to the entire crop of the State.

The showing as a whole, is an excellent one for the farmers of the State to make, and shows that Wisconsin ranks among the very first of States in yield and quality of products, as well as prices obtainable.

From reports received the following tables are compiled:

YIELD PER ACRE.

Wheat	18 bu.
Rye	17 bu.
Barley	30 bu.
Oats	34 bu.
Buckwheat	16 bu.
Flax	16 bu.
Clover Seed	21/4 bu.
Timothy Seed	4½ bu.
Corn (shelled)	34 bu.
Beans	16 bu.
Peas	18 bu.
Potatoes	80 bu.
Tobacco	100 lbs.
Cabbages	7 tons
Sugar Beets	12 tons
Tame Hay	2 tons

QUALITY.

QUALITY.	
Wheat 96	
Rye 97	
Barley 96	
Oats 92	
Buckwheat 90	
Flax 92	
Clover Seed 96	
Timothy Seed	
Corn 90	
Beans 93	
Peas 91	
Potatoes	
Tobacco 88	
Cabbages 65	
Sugar Beets 91	
Tame Hay 99	
FARM PRICES	
FARM PRICES Wheat	u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b	u.
Wheat \$.96 per b Rye	u. u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b	u. u. u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b	u. u. u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b	u. u. u. u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b	u. u. u. u. u. u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b	u. u. u. u. u. u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b Beans 1.90 per b	u.
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b Beans 1.90 per b Peas 1.35 per b	u. u
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b Beans 1.90 per b Peas 1.35 per b Potatoes .52 per b	u. u
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b Beans 1.90 per b Peas 1.35 per b Potatoes .52 per b Tobacco .10 lb	u. u
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b Beans 1.90 per b Peas 1.35 per b Potatoes .52 per b Tobacco .10 lb Cabbages 18.00 ton	u. u
Wheat \$.96 per b Rye .67 per b Barley .57 per b Oats .45 per b Buckwheat .90 per b Flax \$1.10 per b Clover Seed 5.00 per b Timothy Seed 1.97 per b Corn (shelled) .65 per b Beans 1.90 per b Peas 1.35 per b Potatoes .52 per b Tobacco .10 lb	u. u

JOHN M. TRUE, Secretary.