

W. L. DOUGLAS

MADE IN U.S.A.

THE MEMORY LINGERS

Sold by Grocers

Postum Cereal Company, Ltd.
Bainbridge, Mich.

HEADACHE AND PAIN

Cured by Lydia E. Pinkham's Vegetable Compound.

Creston, Iowa.—"I was troubled for a long time with inflammation, pains in my side, sick headaches and nervousness. I had taken so many medicines that I was discouraged and thought I would never get well. A friend told me of Lydia E. Pinkham's Vegetable Compound and I tried it. I have no more pain, my nerves are stronger and I can do my own work. Lydia E. Pinkham's Vegetable Compound cured me after everything else had failed, and I recommend it to other suffering women."

—Mrs. Wm. Scales 605 W. Howard St., Creston, Iowa.

Thousands of unskilled and genuine testimonials like the above prove the efficiency of Lydia E. Pinkham's Vegetable Compound, which is made exclusively from roots and herbs.

Women who suffer from those distressing ills should not lose sight of these facts or doubt the ability of Lydia E. Pinkham's Vegetable Compound to restore their health.

If you want special advice write to Mrs. Pinkham, at Lynn, Mass. She will treat your letter as strictly confidential. For 20 years she has been helping sick women in this way, free of charge. Don't hesitate—write at once.

MISUNDERSTOOD HER.

Had we no skin, our clothes would cause us endless agony.

The stomach is the trunk of our body. The stomach contains the liver. The stomach is south of the lungs, west of the liver. It has three coats. Without the stomach we should die, therefore God chose the stomach to digest our food.—Woman's Home Companion.

Character in the Eye.

Beware of the man who does not look you clearly in the eye. He has possibilities of evil in his nature. There are eyes which are luminous, others which seem to be veiled behind a curtain.

Men and women of the world are accustomed to judge human nature by the expression of the eyes. Many people read character by the eyes, and can thus distinguish the false from the loyal, the frank from the deceitful, the hard from the tender, the merciful from the indifferent, the sympathetic from the indignant.

No Wonder.

"What's your husband so angry about?"

"He's been out of work six weeks."

"I should think that would suit him first rate."

"That's it! He's just got a job."

An Experiment.

Nurse—What is the matter?

Johnny—The baby is a fake!

I threw him on the floor, and he didn't bounce a bit.

A Large Package

Of Enjoyment—

Post Toasties

Served with cream, milk or fruit—fresh or cooked.

Crisp, golden-brown bits of white corn—delicious and wholesome.

A flavor that appeals to young and old.

MICHIGAN'S PROGRESS IN ALFALFA GROWING

By R. J. BALDWIN, Michigan Agricultural College

The alfalfa seeding season, which begins in Michigan in early spring and continues until early summer, has been more extensive than in any previous year. During this time the Agricultural college has sent out 1,223 nitro-mouthing cultures to as many different farms, where fields of from one to twenty acres have been started. Many fields have been sown with alfalfa clubs are organized, wherever ten or more farmers agree to grow one or more acres. The organization of these clubs makes it possible for a representative of the college to hold an evening conference with the alfalfa growers and to go with them to the farms the next day to select suitable fields and give special instructions for planting, etc. These clubs are widely distributed throughout the state, being located in forty counties, and the number of alfalfa fields now being cut for the

Alfalfa Growing on Old Gravel Pit.

seventh or eighth year are giving a profitable return.

It will be plain from the above statements that alfalfa raising in Michigan is past the experimental stage and should appeal to every Michigan workman as a serious economic proposition. Late summer and fall is the right time to begin thinking and planning for the alfalfa of the coming year. It is then we can best decide on location and plan on preparation of the field. Having decided early to grow alfalfa gives one a chance to watch for a good quality of seed and not dependent on the market at seeding time. Then, too, in thinking about it beforehand it is almost certain that many points of information will be picked up which will be of great advantage when it comes to the actual field operations.

The illustration with this article shows this year's first cutting of alfalfa on an old leveled-down gravel pit. No other crop could be induced to grow here, but a profiting of the root of the alfalfa plant have caused the alfalfa to flourish.

Circulars giving information on "Alfalfa Culture" are widely distributed by the experiment station, but there is still a supply, and Circulars 1 and 5 may be secured by writing to Director R. S. Shaw, East Lansing, Mich.

Level Fields and How to Get Them

By R. J. BALDWIN, Michigan Agricultural College

One of the greatest factors which affect farm and farm operations is the form of the surface of the land. An uneven surface not only makes machinery work with greater difficulty, but it causes the soil to be unevenly distributed, and the water is more nearly level the manure will stay more evenly distributed and there will be less areas suffering for want of the moisture which helped to drop out the crop in other parts of the field during the rainy season.

Leveling can best be done while the soil is soft and the water is in the spring when it is best prepared for beans. Any other time will do, as well provided the surface of the field is loose to the depth of several inches and the season is not too busy.

Many leveling devices have been successful, and the one illustrated here does good work even when the field is very rough. It is made of stiff

Cultivation and Pruning of the Brambles

By O. J. GREGG, Assistant Horticulturist, Michigan Agricultural College

It is a common practice to keep the cultivated ground until late in July in corn and beans, but many and in fact most farmers and small fruit growers do not think it necessary to pay much attention to the cultivation of the brambles. The most successful growers, however, cultivate them up to picking time, and then cultivate the ground after every picking, thus making and keeping the soil much which is so necessary in order to utilize all the soil water and the very best advantage. Continue this cultivation up to about the first of August, then stop it, as it is necessary to stop this rapid growth in order that the canes become well matured before winter so that they will not be so apt to freeze back. Some growers place the canes in rows, and others in ten feet—so that a disk harrow can be used with two horses throughout the season.

When the brambles differ not only with the kind but also with varieties, but generally speaking the new growths of black raspberries and the old canes should be greatly tipped as soon as they reach a height of two to two and one-half feet, even though it is necessary to do so picking time. This causes the side branches to develop quickly and gives them a longer time to make strong shoots. The black raspberry should be tipped at the top of the branches to a height of 18 inches to two feet.

The young shoots of the red raspberry should not be touched until the following spring, then cut shoots of the branches which are cut back to the point where the shoot begins to curve toward the ground. Many growers put the red raspberries in rows, and they are the ones most apt to have antiseptic disease which works on the cane, girdling it or nearly so, causing the fruit to ripen prematurely or dry up on the bushes. It can be kept from spreading to the other new canes to a great extent by cutting out these old canes as soon after harvesting as possible, then burn the prunings, do not leave them in the row for some future time as they are as bad there as they were on the bush.

A stich in time is worth two in the bush."

POULTRY NOTES.

Hawks and crows are often troublesome in poultry-flocks. Buses, patches of corn, etc., or where possible artificial protection such as a frame, which will aid greatly in carrying the bus through the chicks, and greatly reduce the damage that these troublesome birds are apt to perform.

Young chicks will not do so well if compelled to pick their living with a bunch of old birds. Where possible they should be raised by themselves, but when this is not convenient a shaded enclosure, which will not permit the old birds to see the chicks, is considerably in raising the young.

Special Feed for Moulting Season.

The moulting season with old hens is now on and a little extra attention at this time will aid greatly in carrying the bus through the chicks, and greatly reduce the damage that these troublesome birds are apt to perform.

Young chicks will not do so well if compelled to pick their living with a bunch of old birds. Where possible they should be raised by themselves, but when this is not convenient a shaded enclosure, which will not permit the old birds to see the chicks, is considerably in raising the young.

THE MARKETS.

LIVE STOCK.

Detroit.—Cattle—Market steady, others steady, last week's prices. Cows, 10.00; steers, 10.00; calves, 10.00; hogs, 10.00; sheep, 10.00; pigs, 10.00; chickens, 10.00; turkeys, 10.00; ducks, 10.00; geese, 10.00; rabbits, 10.00; guinea pigs, 10.00; ferrets, 10.00; minks, 10.00; cats, 10.00; dogs, 10.00; horses, 10.00; ponies, 10.00; mules, 10.00; asses, 10.00; swine, 10.00; goats, 10.00; deer, 10.00; wild birds, 10.00; wild animals, 10.00; reptiles, 10.00; insects, 10.00; fish, 10.00; shellfish, 10.00; game, 10.00; furs, 10.00; skins, 10.00; bones, 10.00; horns, 10.00; hooves, 10.00; manure, 10.00; compost, 10.00; fertilizer, 10.00; lime, 10.00; plaster, 10.00; cement, 10.00; brick, 10.00; tile, 10.00; stone, 10.00; sand, 10.00; gravel, 10.00; coal, 10.00; wood, 10.00; lumber, 10.00; shingles, 10.00; siding, 10.00; roofing, 10.00; paint, 10.00; oil, 10.00; kerosene, 10.00; gasoline, 10.00; electricity, 10.00; water, 10.00; gas, 10.00; steam, 10.00; power, 10.00; machinery, 10.00; tools, 10.00; hardware, 10.00; iron, 10.00; steel, 10.00; copper, 10.00; brass, 10.00; 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