

OF INTEREST TO FARMERS

WOMAN'S WORLD

FOR THE YOUNG FOLKS

WHY YOUNG MEN LEAVE THE FARM

As the writer was journeying in a G. T. R. coach a few days ago, a conversation came to my ears, from the rear of the coach, of three young ladies in adjoining seats. While it was not a new reason to me, I have never had the courage to express myself thus; but I feel free now to quote the gist of their conversation, and let others analyze it for themselves. The conversation ran along matrimonial lines. One mentioned the possibility of getting a farmer, another quickly said: "Oh, I have had that chance, but nothing doing; she had no intention of tying herself to life on the farm, which means that if that is the which she chooses, she is usually soft-hearted enough and so anxious to secure the one of her choice, she sells the hundred dollars from his farm, and he is independent, and hikes

CHILDHOOD IPATION CONST

Constipation is one of the most common ailments of childhood and the child suffering from it cannot thrive. To keep the children well the bowels must be kept regular and the stomach sweet. To do this nothing can equal Baby's Own Tablets. They are a mild but thorough laxative, are absolutely safe and never fail to relieve constipation and indigestion; colds and simple fever. (Concerning them Mrs. Jules Faugereau, Nominating, Que., writes: "My baby was terribly constipated and suffered day and night. I was advised to give him Baby's Own Tablets and from the first they helped him and now at the age of thirteen months he is a big healthy, happy boy." The Tablets are sold by medicine dealers or by mail at 25 cents a box from The Dr. Williams Medicine Co., Brockville, Ont.

Order Your Spring Fertilizers Early

Indications point to a big increased demand for fertilizers this spring. Early ordering of supplies is necessary because of the shortage in railroad cars and raw materials. Make sure of your supply by ordering now.

GUNNS SHUR-GAIN Fertilizers

Furnish the necessary plant food throughout the growing period, and make for strong, healthy, early maturing plants. SHUR-GAIN means big crop yields. At present prices for all farm products, SHUR-GAIN will prove doubly profitable. Don't Delay—Order your SHUR-GAIN Now. GUNNS LIMITED, ST. JOHN, N. B.



PASCO Wire Wheels

1. They are true and balanced on a special truing stand and balancing machine.
2. Due to the special method of truing the wheel, thereby securing equal spoke tension—breaking and loosening of spokes is practically eliminated.
3. They save tires because the metal absorbs and radiates heat which is fatal to tires.
4. PASCO wire wheels are five times the strength of any wood wheel, size for size.
5. The tangent method of spoke clearance, gives greater curb clearance.
6. The spokes do not interfere with the valve stem—the largest sized air chuck can be used.
7. The hub cap is locked to the axle by double lock nuts with right and left threads permitting no sideways or oblique.
8. It takes less than three minutes to change a PASCO on the road.
9. Their symmetry enhances the beauty of your car.
10. An easy wheel to clean—an ordinary wire wheel brush does the job.

Ask your dealer for PASCO or write our nearest House
Northern Electric Company LIMITED
Montreal Quebec Toronto Winnipeg Calgary Vancouver
Halifax Ottawa London Regina Edmonton

CLIPPING DAIRY CATTLE

There are few men in the dairy business who are better known than David Gibson, herdsman for the famous Strathglass herd of Ayr shires at Port Chester, New York. Dave is Scotch, possesses a fund of humor, knows a good cow and hails from Kirkcubright, Scotland. He is a past master in the art of caring for dairy cattle, and there are few men on this side of the "hering pond" who keep their charges in better condition. The milk from Strathglass is sold as certified and ranks as about the best produced in the State of New York. Dave was recently asked how he managed to keep the cows so clean and the bacterial count in the milk so low, and his reply was a most interesting one: "Clipping your cows, moon, it is impossible to produce certified milk if you don't; it should be made compulsory."

ORCHARD AND GARDEN.

Making a Hotbed.
A hotbed can be made at any time during February, March or April, the usual time being towards the end of March. Seeds of cabbage, cauliflower, tomatoes, eggplants, peppers, celery and lettuce if sown at this time, will produce good thrifty plants for setting out in the garden by the last of May or first of June.
A standard frame 9 ft. x 6 ft. with three 3 ft. x 6 ft. sashes, will be enough for the purpose. The south side of the sash or covering by a single standard sash 3 ft. x 6 ft. will do if some extra cold frames are available. Window sash will answer if the standard sash are not available, the frame being made to suit the sash. The south side of the sash or covering should be one foot high at the south side or end and slope upward so that the north side is six inches higher. This is to shed the rain and to catch more rays of sunlight. See that the sash fits snugly and protect the bed from cold winds. The south side of the sash or building, or even a board fence is an ideal position. Place conveniently to permit of daily watering and attention.
Fresh horse manure is the best material for heating the bed. The manure should be well mixed with straw, and packed in a heap until well heated. After two or three days place it in position for the bed. A pit may be made to hold the manure, but the usual practice is to build on top of the ground. In any case, a depth of one and one-half feet of manure should be used. This the best if put on in layers and well crumpled down, making the bed at least two feet wider and longer than the frame. The frame is then placed in the centre and more manure heaped around the outside until it even with the top of the frame. The sash may be put on now and left until the manure has become thoroughly heated, then four to six inches of some good rich garden soil, with well-rotted manure in it, should be put on. The soil should be well worked down and raked fine before sowing the seed. The temperature of the soil should be below 80 degrees F. before the seeds are sown. Give careful attention to watering and ventilation. Watering when necessary should be done during the morning or bright days. The sash may be raised during warm, bright days.

MAKING POULTRY PAY.

Efficiency in production is the only excuse for existence under present conditions.
Never were good layers such profitable producers and never were poor layers such expensive boarders.

LIVE STOCK NOTES

The following quotations are from a report upon the Exhibit of the Two Champion Canadian Steers in France, by Mr. P. W. Ross, who was secured by the Department to take care of the Exhibit:—
"The price of our cattle, lean steers 400 kg. (or 880 lbs. Canadian) is apparently 2,000 francs laid down French port; this is figuring on following basis: price in Canada \$85.00 at 11 francs to the dollar, transportation 100.00 francs to the dollar... 1,100 francs. 2035 francs.
"The price of lean cattle about

STEWED BANANAS.

Four bananas, half pint water, three tablespoons corn syrup. Peel and slice the bananas and either stew or bake them in a jar in the water and syrup until tender. Serve with the hot syrup.

SOUR-CREAM OMELET.

Three-quarter cupful sour cream, six eggs, one teaspoonful salt, one-eighth teaspoonful pepper. Separate the egg-whites and yolks, add salt and pepper to the yolks, and beat thoroughly. Add the sour cream, and beat again. Whip the whites stiff, fold into the yolk mixture, and pour into an omelet pan containing a tablespoonful of melted butter. Cook gently till browned on the bottom, and slip in the over for a minute or two to set the top. Fold over and serve on a hot platter.

OLD-FASHIONED PANCAKES.

One pint milk, three eggs well beaten, one teaspoonful salt, flour to make a thick batter. Beat the eggs very light, add to milk with the salt, and beat in flour to make a very thick batter. About three to four cupfuls will be needed. In the meantime have the fat hot enough to brown a bit of bread in two minutes, and drop in the batter by small tablespoonfuls, trying like doughnuts. The cookery should not be hurried. Serve with maple syrup or sage cheese. These pancakes have a bread-like texture which is very unlike that of the fritters we make today. This recipe will make about a dozen and a half.

APPLE-LEMON PIE.

Two cupfuls shopped apples, half cupful ground soda crackers, grated rind and juice two lemons, two eggs well beaten, two teaspoonfuls melted butter, one and three-quarter cupfuls sugar, pie crust. Mix together the apples, crackers, lemons, eggs, butter, and sugar in the order given. Then use as a filling for pies, made with double crusts, baking slowly for about thirty minutes. This makes two small pies or one large one.

Buckeye Pudding.

One cup chopped raisins, one cup molasses, yolks of two eggs, one half cup melted lard, one cup warm water, three cups flour, one desertspoon soda, salt. Steam two hours.

To Clean Spiral Bed-Springs.

The cleaning of my spiral bed-spring was a great ordeal until I tried a small-sized dish-mop, liberally oiled so as to retain dust. One turn of the hand, and each spiral is cleaned thoroughly.

Tin Cans for Fuel.

A woman discovered not long ago that tin cans can be used for fuel. She telephoned the news to one of our country newspaper editors, who published it, and now our whole county is burning tin cans. We burn them in connection with soft coal. As the fire-box of our kitchen stove is small we fill the can with coal before putting it in the fire. It takes a can about two hours to burn up, and since it is read hot most of this time it creates an intense heat. Even if the cans were of no value for throwing off heat it is well for us to know that we can burn them up instead of letting them pile up in our back yards to be hauled away finally to add to the unsightliness of dump heaps. Try a tin-can fire.

Beef Rolladen.

Two pounds round steak cut thin so as to roll easily. One large onion, one half cup of suet, one small slice of bacon. Pound the meat, season well, roll in flour; lay on the strips; the chopped onion, suet and bacon; roll, the brown in two tablespoonfuls of butter; add one pint or more of hot water, cook one and one-half hours.

Roast Beef With Yorkshire Pudding.

Select a fine rib roast; rub outside well with salt, pepper and ground cloves. Place in a red hot oven uncovered for fifteen minutes. After it is well seared over, add a very little water and cover. Roast about fifteen minutes to the pound. Remove roast from pan, pour part of the grease into a shallow pan and add the following to the gravy: One egg beaten light, two cups sweet milk, salt, two heaping teaspoonfuls baking powder and enough flour to make a stiff batter. Pour this into the shallow pan with the grease; bake quickly in a hot oven. When done turn out of pan bottom side up and cut in pieces and lay around roast. Add flour to the gravy in the pan from which you took the roast and thicken as for ordinary gravy.

HIS AMBITION

"Johnnie," said the teacher, "what is your greatest ambition?" Johnnie considered briefly. "I think," he said, "it is to wash mother's ears."

IT STRUCK HOME

"My sermon on thrift made a tremendous impression on the congregation," "How do you know?" "I could tell when I counted the collection."

ONE POINT OF AGREEMENT

"How unworthy I am of you, dear," he murmured as he held her close. "Oh, Fred," she sighed, "if you and father only agreed on everything the way you do on that, how happy we would be."

Obliging Spring

"Hail! Hail!" "I heard a Poet sing, 'Thy charms unveil!'" "Hail, Gentle Spring!"

And 'Gentle Spring'

Her charms unveiled And hailed and hailed! And hailed and hailed! —Leslie's Weekly

SPAIN'S NATIONAL FLOWER

"And now children," asked the teacher, "Can you tell me the national flower of England?" "The rose!" came the eager chorus. "Lilies," (after some hesitation.) "And Spain?" "Dead silence! The pupils looked blankly at each other. Then a hand was waved frantically in the air and a shrill voice piped out: "Bull-rushes, Miss!"

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FRECKLES

Now is the Time to Get Rid of These Ugly Spots. There's no longer the slightest need of feeling ashamed of your freckles, as Othine—double strength—is guaranteed to remove these homely spots.

Simply get an ounce of Othine—

double strength—from any drug-gist and apply a little of it night and morning and you should soon see that even the worst freckles have begun to disappear, while the lighter ones have vanished entirely. It is seldom that more than an ounce is needed to completely clear the skin and gain a beautiful clear complexion.

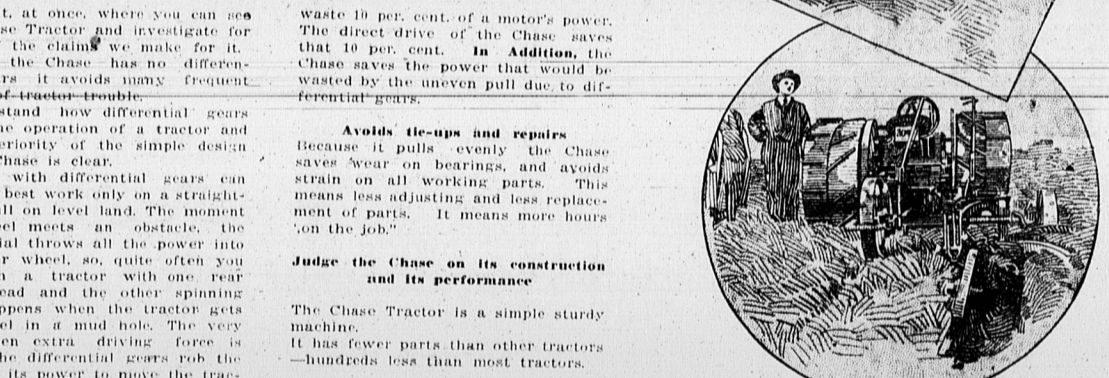
Be sure to ask for the double

strength Othine as this is sold under guarantee of money back if it fails to remove freckles.

CHASE TRACTOR

Built Without Differential Gears

Pulls Itself Out of Trouble—Uses Less Kerosene—Avoids Tie-Ups and Repairs



Find out, at once, where you can see the Chase Tractor and investigate for yourself the claims we make for it. Because the Chase has no differential gears it avoids many frequent causes of trouble. Understand how differential gears affect the operation of a tractor and the superiority of the simple design of the Chase is clear. Tractors with differential gears can do their best work only on a straight-away pull on level land. The moment one wheel meets an obstacle, the differential throws all the power into the other wheel, so, quite often you see such a tractor with one rear wheel dead and the other spinning. That happens when the tractor gets one wheel in a mud hole. The very time when extra driving force is needed the differential gears rob the motor of its power to move the tractor. The same thing occurs in a lesser degree in all ploughing work. For, the side-draft tends to place more load on one wheel than on the other and the differential gears throw the power into the other wheel.

More than half the time the Tractor with differential gears is, in effect, a one-wheel-drive tractor.

Pulls itself out of trouble. The Chase Tractor, but no differential gears, drives both rear wheels with equal power. When the Chase gets into a hole the driver can use both rear wheels to pull out. When obstacles are met, the Chase rides over them. On side-hill ploughing or on level ploughing the side-draft cannot pull the Chase from a true course. The Chase pulls its load more evenly—is easier to control—is more constantly "on the job."

Uses less kerosene. This differential-free feature saves kerosene for two reasons. 1st. Gears waste 10 per cent. of a motor's power. The direct drive of the Chase saves that 10 per cent. In addition, the Chase saves the power that would be wasted by the uneven pull due to differential gears.

Avoids tie-ups and repairs. Because it pulls evenly the Chase saves wear on bearings, and avoids strain on all working parts. This means less adjusting and less replacement of parts. It means more hours "on the job."

Judge the Chase on its construction and its performance. The Chase Tractor is a simple sturdy machine. It has fewer parts than other tractors—hundreds less than most tractors.

It is a tractor that a farmer can handle easily either in the field or for Belt power, and because of its simple construction and the accessibility of its parts, one that he can attend to with the least trouble and loss of time.

It is a low-riding tractor—gets under trees in orchard work, has sure footing on side hills. The Chase turns in a narrow radius. By throwing either rear wheel out of gear a sharp turn can be made. The motor is the heavy-duty tractor type, built to do continuous service without overheating, to give high efficiency on kerosene or low-grade gasoline, to avoid the waste of lubricating oil, which is customary when kerosene is used in ordinary motors. The man who understands and delights in the machinery should examine the Chase Tractor and watch it in action. The more he knows about tractors, motors and machinery, the greater respect he will have for a piece of engineering construction like the Chase Tractor.

Write for literature and information. CHASE TRACTORS CORPORATION, LIMITED, TORONTO, ONTARIO.

J. STANLEY WEDLOCK, Dealer, Charlottetown

