He made money on the farm

Of many a farmer retiring to a well-earned rest it has been said, "He made a lot of money on that farm." The fact is that he made no more money than his neighbour, but he saved a great deal more.

Acquiring wealth is largely a matter of systematic spending and saving. Without a definite plan few men get anywhere. Hard work is not enough; the fruits of the work must be conserved.

Save your money regularly. Open an interest bearing Savings Account.

"A Bank Where Small Accounts Are Welcome"

BANK OF MONTREAL

Established over 100 years

Total Assets in excess of $700,000,000

We Examine Eyes Scientifically

We have the latest and most approved apparatus for accurate eye testing

J. LUCAS Optometric Optician

PHRASIA COUNCIL

...carried nine to one; Township ... Rockton, on Tuesday, July 14, ... members present. Move in the ... Minutes of last meeting read ... confirmed. ... by R. D. Crothers, second... A. J. Halbert: That this coun... not assume any responsibility ... be damage to Robert Ewen's car ... 10 sideroad, concession 6, ... shall be notified to this effect. ... carried. ... Thompson - Jeselon: That this ... not consider themselves li... for damage made to truck brok... the Canadian Oil Co.—Carried. ... following accounts were order... be paid: Henry Thompson, for ... hall, $15; W. Wright, for ... and cartage on repairs, $1; ... paid and cartage on repairs, $1; ... balance for running crusher, ... 75; Wm. Goodfellow, right of ... for stone, $10; Sawyer-Massey, ... repairs for grader, $2.63; Hugh ... to pay for work on 3rd line ... on town line south, $236.60; T. ... Mawhiney, 23½ days on roads, $94; ... McConnell, to pay for work on ... sideroad, con. 6, $25; B. McCon... for work on 6th line and 6 side ... $43.75; Medford Steel Co., for ... steel plate, $5.57; Geo. McKenzie, ... man and team on 27 side road, $3.35; ... Williamson, to pay for work on ... 11th line, $185.95; John Manarey, ... for inspecting Fothergill and Wiley ... sheep, $4; Jas. Leopard, to pay for ... work on 15 side road, $70.75; T. H. ... Richardson, to pay for work on town ... line west, $98.55; W. H. Erskine, to ... pay for work on 9th line, lot 1, ... $82.50; W. H. Erskine, to pay for ... work on 9th line, lots 2 to 9, $10.60; ... Joseph Cherry, to pay for work on ... 9th line, lots 4 to 6, $103; G. Wall... to pay for work on bridge in ... Kimberley, $125.65; S. Wiley, to pay ... for work on 7th line, lots 7 to 9, $90; ... Wm. Welsh, to pay for work on 7th ... line, $21.25; C. Wallace, to pay for ... work on Valley and Given road, $56; ... J. R. Manarey, for wire for fence ... where snow drifts, $14.40; H. Cas... sell, to pay for work on Walters ... Falls road, $103.50; W. J. Ward, bal... ance for work on 3 side road, $23; ... Ben Cutting, to pay for work on 6 ... side road con. 9, $86.15; Jos. Leo... pard, for work on 9 side road, con. ... 9, $28.50; G. Greenway, to pay for ... work on Dawn's (1/2), $356.50; Oliver ... Leopard, to pay for work on 9th line, ... $27.50; H. Dawe, to pay for work on ... 3rd line, lot 19, $134.45; Clare Wal... ker, for work on deviation road, $45; ... H. Johnston, to pay for work on 12 ... sideroad, con. 8, $83.50; Wm. Law... son, for sheep killed and injured by ... dogs, $33; Jess Patterson, work on ... 9th line, $197.25; Alex. Carruthers, ... Esq., share of work on town line ... south, $23.95; W. R. Perry, to pay ... for gravel and work on 24 side road, ... $115.10; G. Goodfellow, for lamb killed ... by dogs, $5.50; A. Mowat, Esq., share ... of work in town line ... $139.65; ... H. Thompson, ... Foster Clark, to pay for ... work ... Elmer Murray, ... on 11th line at lots 22 and 23, $39.... 25; ... Gross, to pay for work on ... 3rd ... $16.25; T. McNally, to pay ... for work on 27 sideroad, con. 3 and ... 4, $10.25; Owen Sound Iron Works, ... for repairs to crusher, $5.30; G. E. ... Whitmore, $5.35; E. Chart... rers, to pay for work on 18 sideroad, ... $25.10; Wm. Elliott, to pay for work ... on 2 sideroad, $39.50; Willard Wil... cox, to pay for work on 7th line at lots ... 1 to 3, $38.50; J. Gilchrist, to pay ... for work on 24 sideroad, $14; A. ... Rush, to pay for work on 12 sideroad, ... $13.65; A. McInnis, for blasting ... stone on 2 sideroad, con. 4, $8.35; ... Wm. Cuff, to pay for work on 21 ... side road, con. 4, $28.85; C. Risk, ... for repairs crushing on 7th line, ... lot 12, $2.50; Henry Murray, to pay ... for work on 27 side road, $23.20; ... Chas. Fox, share for crushing on ... town line east, $160.83; A. A. Well... er, Esq., share of work on town line ... south, $87.30; W. T. Hall, for ... grading on 2 and 3 side road and 3rd ... line, $155.90; Robt. Neely, for work ... on 11 sideroad, cons. 11 and 12, $50.... 50; Edward Clark, to pay for work ... on 9th line, lots 8 to 9, $53.75; Ed. ... McLaughlin, to pay for work on 27 side ... road, cons. 9 and 10, $135.25.

The council adjourned until the 14th of August.

N. L. CURRY, Clerk

Goring

(Special to The Standard.)

Mrs. McClay of Lions Head has returned home after visiting friends in this vicinity for the past week.

The girl's softball team played a friendly game with Rocklyn one night last week which resulted in a score of 2-20 in favor of Rocklyn. The Goring girls are looking forward to Rocklyn's return call on Friday evening, August 14th. Everybody welcome.

Mrs. E. Sparling and Messrs. Russell and Lawrence Sparling spent a few days with friends in Toronto and Hamilton last week.

Miss Vera Milson is visiting with Mr. and Mrs. J. McCrabb for a few days.

Mr. Kenneth Shier of North Keppel is holidaying at Mr. Ryerson Sparling's at present.

The Ice Cream Social at Ebenezer Church on Friday evening last was well attended although the weather didn't look very promising. The girl's softball game was rather one-sided, the Plantagenet girls winning from the Goring girls by quite a large margin. The Goring boys however defeated Plantagenet by a small score. Ice cream sold like hot cakes and the demand far exceeded the supply.

PIANO TUNING

J. T. CLARK, DUNDALK, Graduate ... Conrad School of Piano Tuning ... also Tuners and Piano Technicians ... of Manitoba. First-Class work ... guaranteed. Those desiring Mr. ... Clark's services may leave word at ... The Perkins' Hardware or The Stan... dard Office.

WHY YOUNG PIGS DIE

ONE DISEASE WHICH CAUSES HEAVY INFANT MORTALITY.

Something of the Life History and Methods of Combatting This Serious Menace of the Hog Industry—Milk.

(Contributed by Ontario Department of Agriculture, Toronto.)

The number of pigs lost between farrowing and weaning varies from 10 to 40 per cent. An enormous loss, that takes all or much of the profit on the season's operations.

One cause for this great loss is the common intestinal round worm (ascaris lumbricoides).

Life History.

The ascaris eggs are deposited in the small intestine of the intested pig by the adult worm and pass out of the body in the excreta, contaminating pastures and feed lots. In this stage the eggs are not infectious, but in a few weeks if temperature and moisture conditions are favorable, the eggs become infectious. These eggs lying in the pasture or hog yard are swallowed by pigs grazing, rooting or feeding, and reach the stomach of the pig in the ordinary course of events, hatching on reaching the small intestine. After hatching in the small intestine they migrate by way of the blood stream to the liver, heart and lungs, into the lung tissue, through to the bronchioles and up the trachea to the pharynx. At this stage the worms are tiny thread-like creatures, they may be coughed out or swallowed, generally swallowed, go down the oesophagus and again reach the stomach and intestine. This round trip from the intestine back to the intestine takes about ten days. In passing through the lungs the young worms cause small hemorrhages which may result in pneumonia. Pigs that survive generally fail to develop properly and remain stunted. Frequently the young worms invade the gall bladder and ducts of the liver, causing a serious condition of unthrift or perhaps death.

Sanitation.

Clean farrowing pens, clean sow, clean pig yard, clean pasture, will give excellent results in reducing this preventable loss. Dirty yards and pens are generally loaded with worm eggs. When one female worm may produce 80,000,000 eggs, it is easy to realize how impossible it is for the young sucking pigs to escape infestation.

Profits in hog-feeding can only come by preventing losses. This enemy does its work unnoticed until it is frequently too late. Oil of chenopodium and castor oil are proving most satisfactory in the destruction of ascaris.—L. Stevenson, Dept. of Extension, O. A. College.

Milk.

Milk is our best all-round food. It is the most perfect food we have for human diet. Milk tastes good, it is easily digested and is very nourishing. It makes bone, brawn and blood. The vigor and success of the people depend largely upon the amount of milk used. In Ontario we use about 2,000,000 quarts per annum, enough to float a fleet of battleships. Only about one-quarter of this is used as raw milk, the rest as butter and cheese.

A glass of milk contains a mixture of all the important things that make up a mixed and complete meal, as obtained from meat, eggs, sugar, cereals, oils and fat. Children must have milk, adults ought to, as it repairs waste, builds flesh and bone, helps growth and keeps the body warm.

Milk contains all the vitamines essential to life. These promote growth and favor utilization of food. Fat soluable A is found in milk-fat as it prevents rickets in young animals and children. Water soluable B is found in milk; it is essential in preventing neuritic diseases. Water Soluble C is also found in milk. It is the antiscorbutic vitamin which is interesting because it prevents scurvy, a common ailment among children.

Milk contains a great deal of lime. Children need lime and plenty of it, especially for growing bones and teeth. This liquid food contains all the necessary elements of a good mixed diet, and which at the same time can be used without special preparation and is available to all Ontario people at a price that should stimulate more extensive use.

Milk is the most difficult of all our foodstuffs to collect, handle and transport. It requires the greatest care from the green pasture to the pail and from the pail to the table. It spoils quicker than any other food. Keep it clean and cold.

Pure raw milk is better than purified milk, but it is so difficult to get pure milk that safety lies in pasteurization and low temperatures.—L. Stevenson, Dept. of Extension, O. A. College.

Separate Cockerels and Pullets.

Remove the young cockerels from the flock as soon as the sexes can be determined. The male birds being heavier and stronger crowd the pullets away from the feed and water, and thereby delay the development of the pullet flock. Young male birds should be marketed as soon as they reach the broiler stage. Any young male birds saved for breeding purposes should be reared on the range by themselves.

Vitamines.

Growth and development in animals are dependent upon a diet containing vitamines and correctly balanced chemically. Vitamines are widespread, and sufficient quantities of them occur in animal oils, green feeds, and yellow corn, to properly develop young animals.

For Fire, Accident, Automobile, Plate Glass and other Insurance, Guaranty Bonds, etc., apply to Lucas & Henry, Markdale, Ont. 40tf

WOOD'S PHOSPHODINE:

The Great English Prescription. Tones and invigorates the whole nervous system, makes new blood in old Veins. Used for Nervous Debility, Mental and Brain Breakdown, Loss of Energy, Palpitation of the Heart, Failing Memory. Price $2 per box, or $5 for $10. Sold by all druggists, or mailed in plain wrapper, on receipt of price. New pamphlet mailed free. THE WOOD MEDICINE CO., TORONTO, ONT.

STABLE VENTILATION

FRESH AIR IS MORE ESSENTIAL TO LIFE THAN FEED.

Two Systems of Ventilation: The King and the Rutherford — Too Much Air Space a Mistake—The Control of Potato Insects.

(Contributed by Ontario Department of Agriculture, Toronto.)

The question of stable ventilation comes up every year when new stables are being erected. It seems quite important then; provision may or may not be made to give the animals the required pure air. Many neglect it entirely, saying, "What's the use, the cold air will find a way in." Sometimes it does, and sometimes it does not, and animals may be compelled to live in an atmosphere that is destructive.

Fresh air is the cheapest thing we have. Yes, so cheap that it is not appreciated by many people keeping live stock. Yet these same people will pay out good money for service and drugs to correct conditions that fresh air would have prevented.

Two Systems of Ventilation.

We have two recognized systems of stable ventilation, the King and the Rutherford. In the Rutherford system fresh air inlets are placed at floor and foul air outlets are placed at ceiling. In the King system the inlets are at the ceiling and the outlets one foot above floor level. In the Ontario climate there is very little difference in the results given by these systems. Both work well when properly operated, and like everything else in stable equipment must have attention from the man in charge of the stable. Beef cattle, sheep and horses live and thrive best in a stable where the temperature is kept below 50°. Dairy cattle and swine require a temperature 50° to 60° with a humidity of 75 degrees or less. If the humidity runs over 75 degrees, the walls and ceiling will drip with moisture or coat with frost. A condition not to be desired.

Too Much Air Space a Mistake.

A common mistake made is too much air space per animal. The warming of the stable is dependent upon the heat radiated from the animal body. In modern stables and under winter conditions it has been found that 700 or 800 cubic feet of air space is all the stable space that a 1,000-pound animal should be expected to warm up. Wide passage ways and high ceilings while very desirable features for nine months of the year, present a problem in ventilation during the three cold winter months. Its only solution is artificial heat. With proper window and door arrangement and careful attention on the part of the stable man the air can be kept reasonably dry and pure for only part of the year. Add a ventilating system and you can meet the changing atmospheric conditions from hour to hour with little labor and much satisfaction, shown in the thrift of the stock. If you are remodelling the old stable or building a new one, give ventilation full consideration, put in a system, put in lots of glass, hinge the windows to open inward from the top, and don't forget the Dutch doors.—Dept. of Extension, O. A. College, Guelph.

The Control of Potato Insects.

Sprays or dusts thoroughly applied at the right time are effective.

For Potato Beetle Use

Calcium arsenate (arsenate of lime) 1½ pounds to 40 gallons of water or Bordeaux mixture.

Or paris green, 1 to 2 pounds to 40 gallons of water.

Or paris green, 1 pound and arsenate of lead, 1 pound to 40 gallons of water or Bordeaux mixture.

Any of the above may be applied in the form of a dust, but should be diluted with from 10 to 20 times their own bulk of hydrated lime. Apply with duster or shake through a burlap sack.

For Flea Beetle Use

Bordeaux mixture (4 lbs. bluestone, 6 lbs. hydrated lime and 40 gallons water) with any of the poisons used for potato beetle.

For Leaf Hopper Use

Bordeaux mixture, spray both sides of the leaf thoroughly.

For Potato Aphis Use

Black Leaf 40 as soon as the aphis are at all numerous spray thoroughly. — Dept. of Extension, O. A. College, Guelph.

The Newman Raspberry.

The Newman raspberry has done well at the Central Experimental Farm, Ottawa, being one of the most promising of the newest varieties. It was named after its originator, Mr. C. P. Newman, and is a selection from many seedlings grown and tested. The original seed was taken from a field containing the varieties Cuthbert, Eaton, Herbert, King, and London. The seed was planted in 1908 and the following year some 200 plants were set out for study. Two years later it was possible to make a selection from the best of these. It was then that Seedling Newman No. 23 was recognized to possess superior merit. In 1916 and 1917 this variety was submitted for further trial to the Experimental Farms where it ranks among the best varieties.

Cutting Alfalfa.

Considerable injury may be done to alfalfa fields by late cutting or pasturing in the autumn. The alfalfa plants should be free to grow after September 25th. Cutting or pasturing after this date is not good practice. To stand the winter the crowns of the plant should be covered with a good vigorous growth of leaf and stem when the snow comes.—Dept. of Extension, O. A. College, Guelph.

For Service—Winsome Dick, one of the best registered hogs in Canada, is for service at the old stand. Wm (Scotty) Elliott, Berkeley. 42tf

Cook's Regulating Compound

A safe, reliable, regulating medicine. Sold in three degrees of strength—No. 1, $1; No. 2, $3; No. 3, $5 per box. Sold by all druggists, or sent prepaid on receipt of price. Free pamphlet. Address: THE COOK MEDICINE CO., TORONTO, ONT. (Formerly Windsor)

"I've Never Advertised in Twenty Years"

"Yes, I'll admit times are a bit slow with me, but I'm hoping for the turn of the tide."

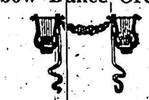
Waiting for their ships to come in has spelled disaster for all too many Canadian merchants. Don't think along the lines of the man above. Advertise!

Advertising in The Standard will keep your name and store constantly before the people in this community. Advertising is a wonderful business-building force—and profitable to use. Talk it over with us.

Progressive Merchants Advertise

Issued by Canadian Weekly Newspapers Association

The Rainbow Dance Orchestra



The Rainbow Dance Orchestra will play as follows:

Duncan Lake, Thursday, August 13.

Dance and other engagements accepted on reasonable terms. Apply to

D. A. JACKSON, Manager

—o—

Piano, Saxophone, Violin, Euphonium, Trumpet, Banjo, Traps.

VOTERS' LIST, 1925

Clerk's Notice of First Posting of Voters' List

Village of Markdale

Notice is hereby given that I have complied with the section 10 of the Voters' Lists Act and that I have posted up at my office, on the 20th day of July, 1925, the list of all persons entitled to vote in the said municipality for members of Parliament (or as the case may be, at Municipal Elections) and that such list remains there for inspection.

And I hereby call upon all voters to take immediate proceedings to have any errors or omissions corrected according to law.

JOHNSON LUCAS, Clerk.

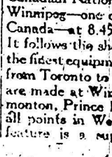
Markdale, July 22, 1925.

WILSON'S FLY PADS

Kill them all, and the germs too. 10c a packet at Druggists, Grocers and General Stores.

For Sale—Sawyer-Massey separator, 28" cylinder and 44" dowa feeder and blower, also clover huller attachment; 10-20 Titan engine, all in first class condition. This is without doubt one of the best general purpose outfits to be found. Will run from 8 to 10 bags of clover per hour and thresh any other kind of clover twice as fast as any other clover huller. Also an Oshawa clover huller, all newly rasped, in good condition. For references: Any person who have threshed for, or Wm. Hill of W. T. Hill & Co., re clover hulling. H. L. Mercer, R.R. No. 4, Markdale. 1tone 17.

Cook's Regulating Compound



A safe, reliable, regulating medicine. Sold in three degrees of strength—No. 1, $1; No. 2, $3; No. 3, $5 per box. Sold by all druggists, or sent prepaid on receipt of price. Free pamphlet. Address: THE COOK MEDICINE CO., TORONTO, ONT. (Formerly Windsor)

Your Opportunity

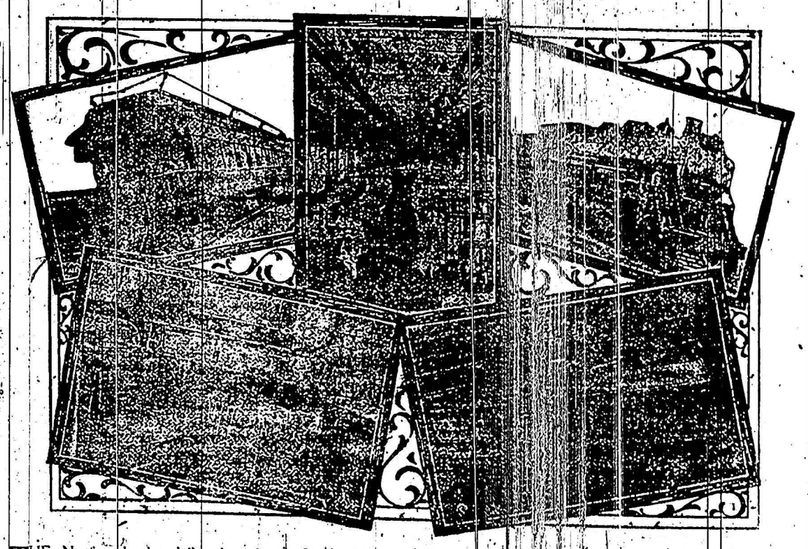
To Better Yourself

There is a good living for you right where you live. Full or spare time. No capital required. No experience necessary. We teach you how to become a National Representative, selling our splendid line of top-to-toe clothing for men and women from factory direct to consumer through local representatives. The national "Store at your door" selling outfit is a complete clothing store in neat, small sample case. Experienced salesmen see unlimited possibilities in our proposition. Fall line soon ready, bigger and better than ever. Assure yourself an exclusive territory by writing immediately naming the district you want. Rural communities and city territories equally profitable. It is a sign of distinction to be a National representative. Apply Sales Manager, National Mail Order House Limited, Dept. 46, Box 2017, Montreal.

ECZEMA

We are doing an experiment for Eczema and Skin Irritations. It relieves at once and gradually heals the skin. Sample box Dr. Chase's Ointment free if you mention this paper and send 2c. stamp for postage, etc. 60c a box; all dealers or Edmanson, Bates & Co., Limited, Toronto.

The National



THE National, the daily through train of the Canadian National Railways, operating between Toronto and Winnipeg via Capreol and the Long Lac Cut-off, is one of the best equipped trains in Canada. Its consist includes baggage, colonist, tourist cars, day coach, dining, sleeping and compartment-library-observation cars. The observation cars are also equipped with radio receiving sets and concerts are heard from many stations in Canada and the United States while the train is en route. A feature of the sleeping cars is the women's wash rooms which are fitted with wing mirrors and comfortable boudoir chairs. The National leaves the Union Station in Toronto at 8.45 p.m. daily, and arrives at the Canadian National Railways' station in Winnipeg—one of the finest stations in Canada—at 8.45 a.m., the second day. It follows the shortest route and carries the finest equipment of any train running from Toronto to Winnipeg. Connections are made at Winnipeg for Calgary, Edmonton, Prince Rupert, Vancouver and all points in Western Canada. Another feature is a superior type of electric colonist car with a restaurant lunch counter service for those who do not wish to use the dining car or to stop at stations where lunch rooms are located. The photograph shows some of the features of The National's equipment, from the top and from left to right, the out shows; the observation car with its roomy rear end platform for the arrivals for radio reception; the interior of the dining car; the locomotives which pulls the train; the corner of the women's wash room in the dining car and the station at Winnipeg.