

Married at 14; Mother at 15; Divorced at 16

Detroit, Sept. 25.—Married at the age of 14, after an acquaintance of just 15 minutes, Mary C. Elleff, of 2644 Perry street, became a mother at the age of 15, buried her baby soon afterwards, according to the girl's mother, and was divorced on Tuesday afternoon by Judge Moynihan, at the age of 16.

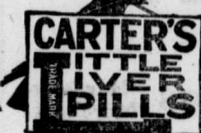
Judge Moynihan ordered her not

to marry again until she is 21 years of age, and remarked, "It is about time something was done to prevent these young girls from getting married on such short acquaintance."

Mary had told the judge that she met Christ Elleff and had known him only 15 minutes when they were married, on Sept. 20, 1920.

He left her on February 13, 1922, she declared.

What to Do for SICK HEADACHE

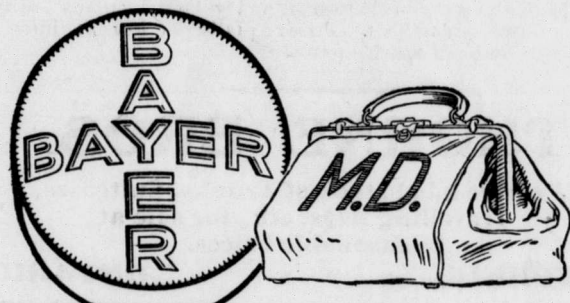


Take a good dose of **Carter's Little Liver Pills**—then take 2 or 3 for a few nights after. A few doses restore your organs to their proper functions and the Headache and the causes of it pass away. In the same manner they regulate the Bowels and prevent Constipation.

Genuine bear signature—Small Pill; Small Dose; Small Price

ASPIRIN

UNLESS you see the name "Bayer" on tablets, you are not getting Aspirin at all



Accept only an "unbroken package" of "Bayer Tablets of Aspirin," which contains directions and dose worked out by physicians during 22 years and proved safe by millions for

Colds Headache Rheumatism
Toothache Neuralgia Neuritis
Earache Lumbago Pain, Pain

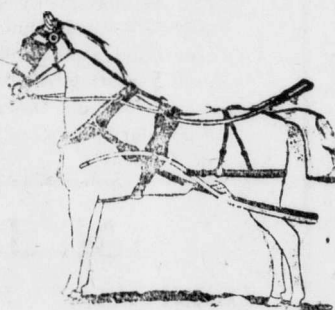
Handy "Bayer" boxes of 12 tablets—Also bottles of 24 and 100—Druggists. Aspirin is the trade mark (registered in Canada) of Bayer Manufacture of Monoclonaldehyde of Salicylic acid. While it is well known that Aspirin means Bayer manufacture, to assist the public against imitations, the Tablets of Bayer Company will be stamped with their general trade mark, the "Bayer Cross."

Broderick the Sadler

IS STILL IN THE OLD STAND with a large assortment of goods in his line. You will find it to your advantage to deal here, where you can find anything you need in the Harness and Travelling Lines—Trunks, Bags, Collars and Harness, always in stock or made to order by first class workmen.

Repairing done while you wait
All sorts of Gait Cures in stock
SIGN OF THE BIG COLLAR

J. Broderick



Mitchell

Treasurer's Sale of Lands for Taxes

TOWN OF MITCHELL, COUNTY OF PERTH

TO WIT:

By virtue of a warrant issued under the hand of the Mayor of the Town of Mitchell and the Seal of the Corporation of the Town of Mitchell, and bearing date the 17th day of June, A.D. 1922, and to me directed, commanding me to levy upon the lands hereinafter described, for the arrears of taxes respectively due thereon together with all costs incurred, I hereby give notice that pursuant to The Assessment Act, I shall on Monday, October ninth, 1922, at the hour of two o'clock in the afternoon, at the Town Hall in the Town of Mitchell, County of Perth, proceed to sell by public auction, so much of the said lands as may be necessary for the payment of the said arrears and charges thereon, under such arrears and charges shall have been sooner paid. All the undermentioned lands have been patented.

No.	Street.	Survey.	No. of Lot.	Acres.	Taxes.	Costs.	Total.
1	James	Part of Park 25	5-16	20 35	\$ 8 00	\$28 35	
Name and Address:—Mtheson Estate, Mitchell.							
No.	Street.	Survey.	No. of Lot.	Acres.	Taxes.	Costs.	Total.
2	Nelson	Park	14	2 5-8	19 60	\$ 8 00	\$27 60
Name and Address:—Aaron Buck, Mitchell.							
Mitchell, June 21st, 1922							

WM. RYAN,
Town Treasurer

PLUMBING ON THE FARM

Running Water Not a Luxury, But a Necessity.

Practical Hints on Home Installation—The Water Service Pipes—The Fixtures—Have a Good System of Drainage for Waste Water.

(Contributed by Ontario Department of Agriculture, Toronto.)

A plumbing system consists of three main parts: Water service, fixtures, and waste pipes.

The Water Service Pipes.

The duty of these pipes is to convey the water from the supply to the fixtures. They should be galvanized iron of first-class quality, and the size for the house is $\frac{1}{2}$ -inch, except the one that connects the hot water boiler to the kitchen range or furnace, which is $\frac{3}{4}$ -inch in size. Pipe is bought by the foot in small quantities and by the 100 feet in large quantities, and the price for galvanized iron pipe at the present time is 10 cents per foot for the $\frac{1}{2}$ -inch, and 12 cents for the $\frac{3}{4}$ -inch. The amount required for a house is about 120 feet, but it varies with the size of the house and the layout, particularly the location of the bathroom in relation to the kitchen, also whether soft water is on tap as well as hard water. Sections of pipe are joined together by threaded couplings, and red lead or a special paste is used on the threaded parts to make the joints tight and preserve the threads from rusting and becoming permanently set. The water in these pipes is usually under 30 to 50 pounds pressure, and all joints must be positively water-tight, particularly so if the pipes are laid under floors.

Test the Pipes for Leaks.

After they are installed and before they are covered up either under floors or in partitions, and before they are covered up for good, the water should be turned on under good pressure. It is very essential that the water pipes be located safe from frost, and therefore it is highly advisable to keep them away from the outside wall of the house or stable, if possible.

It is particularly imperative to keep the pipes connecting the hot water boiler to the kitchen range or furnace fire box from freezing, as a stoppage in this line would cause a blow-out upon the fire being started in the morning, and serious loss of life or property would likely occur, and lastly it is very poor economy to install anything less than the highest quality of galvanized pipe, never use wrought iron pipe for water, galvanized always.

Plumbing Fixtures.

These comprise the kitchen sink, laundry tubs, bath, lavatory, toilet, and closet. There is a considerable variety in the style and quality of these articles, and naturally a large range in prices. You should insist on a good quality of enamel coating on the fixtures, this is very important. The standard dimension of some of these fixtures are as follows: Kitchen sink, 20 x 30 inches. This sink should have a back, and one drain board, at least, of wood or enameled iron should be provided for, two are better. The sink should be located at the most convenient height above the floor for the women using it; not too low, else undue stooping has to be endured. A 5-foot bathtub is the standard size. It should be placed far enough from the wall to make easy cleaning around it possible. The lavatory sink may be secured in a shape either for side wall or corner installation. In the installation of a closet insist on a stop-cock on the feed pipe to the tank, so that if the tank needs repairing the water can be turned off just below the tank. Any standard type is satisfactory.

The cost of a standard outfit is about as follows: Lavatory sink, complete with trimmings, \$24.50. Closet, complete, \$35.00. Kitchen sink, 20 x 30 inches, with bibbs and trap, \$23.35. Laundry tubs, \$55.00. Bathtub, 4 $\frac{1}{2}$ or 5 feet, \$66.50, or total of \$204.35. The cost of the soil pipe, water pipe and connections including labor for installing them and the fixtures is about \$195, making a total of about \$400.00.

A Drainage System.

This part of the plumbing system consists of the soil pipe or stack that extends from the sewer up through the house and out beyond the roof. All the wastes drain into this pipe and by it are carried to the sewage disposal system. Each fixture is connected to this main drain by a smaller pipe having a trap to keep bad odors from coming back from the sewer. The stack is 4-inch cast-iron pipe made in 5-foot sections, and the joints are caulked with oakum and lead. The other pipes are 2 inch and 1 $\frac{1}{2}$ inch, either iron or lead. Installing this part of this work, also the water service pipes, is commonly known as "roughing in." Space will not permit of further treatment of the subject.

Write the Department of Physics, O. A. C. Guelph, for advice, and for a copy of Bulletin 267, "Farm Water Supply and Sewage Disposal."—R. R. Graham, O. A. College, Guelph.

Few gardeners realize the importance of pulverizing the soil as deeply as it is ploughed. No matter how perfectly the surface is prepared, if the soil is coarse and lumpy below, the plants will not thrive. Large air spaces in the soil are a detriment, but a large number of very small air spaces in the soil are a benefit.

WHAT CAUSES SO MUCH SICKNESS

Constipation Responsible for 90% of Disease

"FRUIT-A-TIVES" Corrects It

It is generally recognized among the medical profession that Constipation or Insufficient Action of The Bowels, produces more disease than any other one cause. Constipation is responsible for at least 90% of the disease in the world today—because Constipation is responsible for the Indigestion and Dyspepsia—the nervousness, Insomnia and Rheumatism—the Eczema and other skin troubles—the Headaches and Backaches.

Why is this? As you know, it is the duty of the bowels to carry off the waste matter in the system. If the bowel muscles are weak or the liver inactive, then this waste matter remains in the body and poisons the blood. As a result, every organ in the body is poisoned by this waste.

"Fruit-a-tives" has been wonderfully successful in relieving Stomach Troubles, Nervous Troubles, Liver Troubles, Kidney Troubles, Skin Troubles and Blood Troubles, because "Fruit-a-tives" positively and emphatically relieves Constipation.

"Fruit-a-tives" will always relieve Constipation, even though the trouble has been chronic for ten, fifteen and twenty years. Thousands of grateful users proclaim "Fruit-a-tives" the greatest remedy for Constipation that the world has ever known.

50c a box, 6 for \$2.50, trial size 25c. At dealers or sent postpaid by Fruit-a-tives Limited, Ottawa, Ont.

Officer and Five Men Killed When Bombing Plane Fell

Mineola, N.Y., Sept. 26.—First Lieutenant Raymond E. Davis, United States Army Air Service, and five enlisted men, were killed, when a huge Martin bombing plane crashed to earth at Mitchell Field late last night. There were no lights on the plane as it fell.

Find Body in Lake Seugog.

Lindsay, Ont., Sept. 26.—The search for the body of D. Sinclair, of the Sinclair Carriage Works, having failed, an appeal was sent out to owners of motor boats to assist combined effort to find the body. This appeal was responded to by parties from Port Perry and Lindsay, and Seugog Lake, near Janetville, where the accident occurred, was gone over this morning, and the body was found about noon near Irving's landing, a short distance from the late Mr. Sinclair's cottage.

Searching for Ex-hired Man and his 15 Year Old Bride

Windsor, Sept. 26.—Windsor police are seeking for Camille Taverne, age 34, and his 15 year old bride, May Elgeer, who ran away from Mrs. Gosfield South farm last Thursday, obtained a marriage certificate by alleged questionable methods, and were married in Walkerville.

The young couple's flight from the farm occurred when May's father left the farm in the hands of Taverne, his hired man and his daughter, the police were told. The couple obtained a marriage license from the city clerk's office here when the girl said she was 18 years old.

Elgeer swore out a warrant charging his son-in-law with "unlawfully inducing a girl under the age of 18, to leave her parents."

Find Death Due of Morphine Over-Dose.

Windsor, Sept. 26.—A verdict was rendered last night by a coroner's jury that Mrs. Irene Todd, aged 24, died at Hotel Dieu last week, following a "dope" party here, came to her death as a result of an excessive dose of morphine.

Raymond Quinton and David Macphee and his wife, who were held following the woman's death, admitted that all used "the needle."

The trio will be arraigned in police court today on charges of having narcotics in their possession.

Husband Instantly Killed, Bride Seriously Injured.

Fort William, Ont., Sept. 26.—Word has reached here of the instant death of Charles William Bowler, an insurance agent, whose automobile was struck by a Grand Trunk Pacific train at a crossing between Baird and Crost yesterday. His bride of three weeks was badly cut and bruised and is in a hospital here, still ignorant of her husband's death.



LIVE STOCK FOR SHOWS

A Few Helpful Hints for Youthful Exhibitors.

Bear the Ancestors in Mind—Pick Typy Animals—How to Feed and Handle Colts, Calves and Lambs—Boys Are Making Good as Exhibitors.

(Contributed by Ontario Department of Agriculture, Toronto.)

Calves that have been fed liberally and judiciously will develop as the factors which we call heredity determine. It will be all calf, but its perfection of form is determined by its parentage. Feed cannot make a square beef calf out of a three-cornered dairy calf. So to begin with the feeder should select the young calf largely on the individuality of the parents. Get a calf that will feed out to be as good or better than its ancestors—something that is worth while spending time and money on—and then take care of it. The breed score cards give clearly what is desired in breed type. These should be studied along with the animal that is being selected for exhibition. Calves should be halter broken when young, and handled gently that they may be quiet and docile at exhibition time. If in proper flesh to look well, ribs and back well covered, it is comparatively easy to complete the work of preparation. Prospective exhibitors should be kept in the stable for several weeks previous to the fair, where they can be washed, groomed and blanketed in order that their handling qualities may reach a degree of mellowness that is very desirable in exhibition calves. When exhibiting before the judge see that your calf is standing on level ground, quietly, and with feet well placed so as to present a good appearance. Don't let the other exhibitors crowd too closely and hide your exhibit from view.

Handling the Colt.

The colt selected for competition at the fair should meet the requirements of the class in which it is planned to exhibit. It should also be typical of the breed that it represents. As with the calf, the colt can only be what its ancestors make it. Colts may look very much alike when only a day old, but they certainly do not develop alike, even if the care and feed are the same. Get your start by selecting your exhibition prospect from good type parentage—exhibition stock if you can. Liberal feeding from the beginning on a comparatively narrow ration to develop all the bone and muscle possible should be the aim. Halter breaking and careful schooling to develop courage and tractability should be practiced from the beginning. The colt's feet should be trimmed frequently enough to keep them in proper shape. Teaching the colt to move attractively at the walk and trot, to stand well and to permit handling of its feet is very essential in the general training of the animal. Such training is also a great aid on exhibition day. The colt that has had liberal treatment from birth and developed well, needs but little exhibition tending. Good feeding will put a bloom on the colt that cannot be attained in any other way. Protection from the hot sun and flies, blanketing and grooming are material aids in developing a desirable coat condition, and should be practiced during the month previous to the exhibition. Ribbon and straw decorations while very attractive to the average good horseman do not carry very much weight with the high class judge, and are not likely to be of influence except in very close competition.

Shaping the Lamb for the Fair.

Lambs presented for exhibition at school or other fairs should, first of all have been born early enough in the spring to be well grown by exhibition time. The lamb's fleece should be kept free of ticks and lice, burrs and dirt. During the season, a washing can be given, if necessary, at least two weeks previous to the show. Lambs that are kept up and fed in covered pens will show a better fleece than if they had been running out on pasture up to the last minute. The fleece should be neatly trimmed one week or more after washing, if washing is practiced, and care taken to keep the fleece free of chaff and dust until the exhibition is over. In feeding for exhibition, variety in feeding stuffs should be sought in order to keep up the lamb's appetite, using oats, corn wheat, bran, cracked peas, barley meal and old cake meal for the grain portion of the ration and good alfalfa or red clover hay and swede turnips as roughage. These feeds if mixed to give a ration, with a nutritive ratio of 1 to 6 or 1 to 7 will take care of the growth demands and fatten the lambs. Should it be desired to feed the lambs while running on pasture, the grain ration given can be used. The lambs should be handled sufficiently to make them tame enough to stand well when being exhibited. If more than one lamb is called for in a class, all individuals should be uniform in size, type, condition of fleece and body fleshing.

Getting the Pig Ready.

Pigs presented for exhibition at school or other fairs should first of all be of the proper type and weight for the class in which it is planned to exhibit them. The exhibit should be clean. This condition is best accomplished by an application of warm water, soap and the scrubbing brush. The crate or pen should be well bedded with straw or shavings to make it comfortable and attractive. It would also be free from nails, old wire, broken bottles or any other material likely to injure the exhibit.—L. Stevenson, Sec., Dept. of Agriculture, Toronto.

It takes no more to feed a cow that tests high in butterfat, and she may be returning you double in profit.

ESTABLISHED 1872

"The way to wealth depends upon industry and frugality"

Franklin.

DON'T be contented with the fact that you have a Savings Account! The question is this:—Are you saving all you can afford to save? Are you building your account into an asset of real value? Persistent, regular saving is what you need to accomplish real results.

BANK OF HAMILTON

MITCHELL BRANCH—G. Perry, Manager.

Piercing Cold Outdoors Summer Warmth Indoors

This is the story of the home with a Happy Thought Furnace. What about your house? Does your present heating system drive out the cold spots? There's a wonderful feeling of contentment and comfort in being able to sit in any room in the house and enjoy summer warmth—an even distribution of moist, healthy heat to every niche and corner.

This is what you have when you install a Happy Thought Furnace. It is easy to install, simple to operate and burns any kind of fuel economically. Be sure your home will be warm next winter. Install a Happy Thought Furnace now. A plan of your house will help us advise you just how to do the job.

Happy Pipeless Furnaces give Summer warmth to smaller homes.

Happy Thought Ranges have been making happy homes for 40 years.

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Ranges—Furnaces

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NEPONSET BLACK WATERPROOF BUILDING PAPER

Making a Few Nickels Save Many Dollars

THE difference in first cost between a roll of ordinary building paper and a roll of BIRD'S NEPONSET BLACK WATERPROOF BUILDING PAPER will buy only a few cigars.

But, Oh, the difference in protection in future years!

It is absurd to sheathe roof boards, or walls with a non-waterproof building paper, because these soak up moisture like a sponge and quickly disintegrate. Bird's Neponset Black Waterproof Building Paper lasts as long as the building.

Saves coal and prevents drafts. Your house will be warm on cold days and cool on warm days and always dry if you use BIRD'S NEPONSET BLACK—the building paper that is really waterproof.

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