

The Monitor's Agricultural Department. For the Use and Benefit of Farmers.

Correspondence, Suggestions and Inquiries welcomed on these columns.

The New Idea in Fairs.

As the season of fall fairs draws near, directors of agricultural societies will be on the lookout for new and attractive features to be added to the programme of events.

The animals should have a strong, firm tone and in size to be in proportion to the general size of the animal. It is in the head and neck that the good pastures, makes a good summer food for growing pigs, even up to the time to begin feeding to fatten.

Some Hints for Young Fruit Growers.

The young orchardist, who has a new orchard to plant, has many advantages over the older man in the business in that it will not be necessary for him to carry on any stock raising or other business.

The Proper Treatment for a Sprained Ankle.

As a rule a man will feel well satisfied if he can hobble around on two crutches two or three weeks after spraining his ankle, and it is usually two or three months before he has fully recovered.

ITS ORIGIN AND THE ARRANGEMENT OF ITS DIVIDING LINES.

Standard Time. In many, if not in all respects, the Nova Scotia Exhibition for 1903 will be greater and grander than any of its predecessors.

The Ploughman.

He draws a jagged wad across a public meeting, and looking at him and deep to warm embrace the grains of corn.

Why I am Proud to be a Farmer.

"Why am I proud to be a farmer?" The reasons are so numerous that it would require much space to set them all down.

Exhibition's Opening Day.

The opening day of the Nova Scotia Exhibition at Halifax this year will not be the mere formal affair that it has been.

MARK DOWN SALE!

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

MISS OCHT.

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

HAMMOCKS, GROUQUET SETS, ICE CREAM FREEZERS.

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

W. R. CALDER.

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

W. R. CALDER.

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

W. R. CALDER.

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

W. R. CALDER.

At reduced prices for the remainder of the season. BRIDGETOWN, July 7th, 1903.

CHURCH SERVICES.

Parish of Bridgetown. CHURCH OF ENGLAND—Rev. E. Underwood, Rector.

St. James Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Mary's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. John's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Peter's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Paul's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. George's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Andrew's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. David's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Elizabeth's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Anne's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Agnes' Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Margaret's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Catherine's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Barbara's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Ursula's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Apollonia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Artemisia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Euphrosyne's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Anastasia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Agatha's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Cecilia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Dymphna's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Margareta's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Katerina's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Christina's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Juliane's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Ursula's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Agatha's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Cecilia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Dymphna's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Margareta's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Katerina's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Christina's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Juliane's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Ursula's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Agatha's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Cecilia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Dymphna's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Margareta's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Katerina's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Christina's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Juliane's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Ursula's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Agatha's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

St. Cecilia's Church, Bridgetown. Sunday School every Sunday at 9.45 a.m. Sunday Services: 10 a.m. and 7.30 p.m.

Pandora Range



Only Range Fitted With Enamelled Reservoir. Reservoir is stamped in one piece from sheet steel, which gives it a perfectly plain surface.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Finished with three heavy coats of pure white enamel which gives it a smooth, hard, marble-like surface—can be easily and thoroughly cleaned.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

Never taste the water or corrodes like tin, copper, galvanized iron and other such styles of reservoir put in common ranges—is so clean and free from taint that it can be used for boiling fruit and many other purposes beside heating water.

The Household.

HOUSEHOLD TALKS. The free use of water-closets is said to effect a permanent cure in many cases of asthma.

Spices will often yield to chloroform when if gasoline were used a mark would be left on the goods, as when the case with delinate silk and satin. Blood stains will disappear if first dipped in kerosene before washing in soap and water.

For cleaning nickel plating, mix ammonia and washing together and apply with a cloth. This mixture may be bottled and used as necessary requires.

For cleaning oil paintings raw potato is a great success. Clean the picture first rapidly with lukewarm water, dry, then go over the surface twice with a raw potato or two.

To set the color in black stockings, tights, etc., place the garments in a solution of one gallon of warm water to two table-spoonsful of beef tallow. Let them remain till the water is cold.

To treat black stockings (cotton) is to wash them in warm soapsuds and rinse in water to which has been added a little vinegar has been added. This has the effect of mottling the stockings, so that they will keep their color till worn out.

SCRAMBLE OF EGGS AND TOMATOES. 4 eggs. 1/2 cup sliced or canned tomatoes. 6 slices stale bread. 1/2 tablespoonful butter. 1/2 teaspoonful finely chopped onion. 1/2 teaspoonful salt.

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

TO KEEP EGGS FRESH. German newspapers state that it is possible to keep eggs fresh for any length of time by simply immersing them in a ten per cent. solution of alkali of soda, commonly called "liquid glass."

Jokers' Corner.

A SUMMER ESTIMATE. Martha: "Well, how was the 'stagnant meeting'?"

May: "Oh, I never tasted such a thing as 'stagnant' in all my days!" Detroit Free Press.

Why They Married. "Harold, what made you first think of marrying me?"

"Well, it will do no harm to tell you now. I saw you sharpen a lead pencil once. You did it neatly and without soiling your fingers, and I said to myself, 'A girl who could do that would make me a good wife.'"

KNOW WHAT IT WAS. John Barry, the non-law and successor of Barry's Hardware for many years kept the roadhouse at the southern terminus of Macdonald's dam road, was called upon the other day to testify in relation to a contract wherein the question involved was the number of cubic yards he had excavated in the vicinity.

VOUCHER FOR HER. In a certain mountain town lived a little boy of four who was very much ashamed at the thought of a bear—because it was the only animal he knew of that he was afraid of—and his mother in trying to keep him from running into the street and playing in the irrigating ditches, and wandering away to a hill unlooked for, told him he must not go near any bears there. This frightened William, and the following day he sat on the doorstep and thought and thought of his mood.

THE BARBER'S RELIGIOUS FEELINGS. A lady once employed a girl to assist her in her household. One day the mistress wanted to make a pudding, and having bought plums, she explained to the girl how to stone them. She picked up a plum and took out the stone. Thinking the girl knew how to do them, she put the plum in her mouth, and left the kitchen. The stone came out in the drawing room half an hour later and said: "Please, mamma, I've finished. The mistress departed for the kitchen and labeled a plate full of stones only, 'where are the plums, mamma?' she asked. 'I've eaten 'em, wherever you showed me,' was the maid's reply."

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

USES OF TURPENTINE. Did you ever stop to think how many uses turpentine has and that you cannot afford to be without a large bottle full in the pantry?

&lt;