

BARRINGTON REVIEW

ESTABLISHED 1885  
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NATIONAL EDITORIAL ASSOCIATION  
MEMBER  
ILLINOIS PRESS ASSOCIATION

Published every Thursday afternoon at Barrington, Illinois, and entered as second-class matter at the Barrington postoffice under Act of March 3, 1879.

All communications should be addressed to BARRINGTON REVIEW, 300 E. Main St., Barrington, Ill. Cards of thanks, resolutions of condolence, obituary notices, notices of entertainments or society and church sales and notices for pecuniary benefit will be charged for.

PHONE: BARRINGTON NO. 1

DOING OUR BIT

We are having just as tough a time as you are, brother. It costs money to run a newspaper, and there isn't much coming in these days. Much of our pay is in promises backed by our faith in the individuals.

But we are making the best of the situation. We are not growling or complaining or complaining. We are doing our best to make the world seem brighter for our readers.

If we point out defects in our system of government, if we censure public officials who are obviously failing in the tasks assigned to them, it is not that we have a chip on our shoulder, or a little up our sleeve, or any other spirit of ill will. It is just the way of doing our share toward moulding public opinion and convincing the people that we can do better if we want to do so.

We can improve conditions only by supporting that which is right and condemning that which is wrong, by aiding instead of desisting.

When a doctor discovers a cancer he cuts it out, that the patient may continue to live.

Our economic life is full of cancers today, many of them having their origin in political incompetence and dishonesty. When the people operate these cancers will gradually disappear—and not before.

There is no gold at the end of the rainbow, just hard work. And we're doing our share of that work as we think it should be done.

Smile with us—you'll feel better.—Statesman, Fargo, Oklahoma.

WHAT ADVERTISING DOES

Whether the times be prosperous or whether they be filled with business adversity, the figures continue to prove the value of newspaper advertising. In days when sales are abundant, newspaper advertising promotes business, as the prosperous years proved. In times when sales are slow, newspaper advertising is responsible for the greatest share of business that comes.

Figures just made public by the bureau of advertising of the American Newspaper Publishers' association show that newspapers received 50 per cent of the total advertising appropriations of 142 national advertisers in 1932 and constituted the preferred advertising medium of nineteen of the principal trade groups in the United States.

Newspapers, for example, got 82 per cent of the automobile advertisements, 74 per cent of the gasoline ads, 92 per cent of the bread ads and 87 per cent of the shoe and clothing advertisements. These figures are a remarkable tribute to the "pulling power" of the newspaper advertisement.

What a boon to business newspaper advertising will be in the time of recovery in the days when sales will again be stimulated and when the people once more are entering the markets for trade!

TOO MUCH ALARM

There's entirely too much "viewing with alarm" and not enough "pointing with pride" in this country. Too many people running around with long faces and drooping mouths. Too many ready to believe that the republic is either going to die or blow up. The fact is, it is not going to do either. Here in our own community we have entirely too many gloom spreaders, and other towns are in the same fix. These prophets of gloom around Carmi (Ill.) who are still spreading their hands and making grim prophecies are doing more to forestall good times than any other class.

One citizen who goes about his work with a hearty good will and who looks into the future with hope and confidence is worth all of the gloom spreaders who walk the face of the earth. But just one optimist in a community is not enough. The best right now is for more men and women who can and will "point with pride" instead of going around "viewing with alarm."—Democrat-Tribune, Carmi, Illinois.

SMALL TOWNS AND THE FUTURE

Contrary to a prevailing impression, the small town of today has more than held its own in competition with the larger cities, according to J. H. Kolb of the University of Wisconsin. "An comparison of figures for 1930 with those back in 1910," says Dr. Kolb, "has not only revealed the small town's ability to hold its population, but also shows that the number of retail outlets in small towns has increased 43 per cent, and that the small town's trade area has remained the same that it was two decades ago." The figures today would show up even better in favor of the small town because there has been a considerable migration "back home" to the villages during the past three years. In many such places, houses are at a premium. It is quite likely that the small town of the future will be still more important than it is today, for the chances are that industry is going to break up into smaller units located out where living is cheaper.—The Prairie Farmer.

Before I resolve to do the one thing or the other, I must gain confidence in my own ability to keep my resolves when they are made.—Abe Lincoln.

Progress: Wandering From This to That

Hay Fever Source

Little while ago, reducing hay fever by eradication of ragweed patches on waste land in Chicago, as a means of curing it, was seen by Paul C. Standley, associate curator in charge of the herbarium of the department of botany at Field Museum of Natural History. Writing on the subject of ragweed and hay fever in the September issue of Field Museum News, the monthly bulletin published for the museum's thousands of members, Mr. Standley says: "Two kinds of ragweeds, by far the most important sources of the wind-blown pollen which causes hay fever, grow almost everywhere about Chicago. The common ragweed abounds in fields, and in vacant city lots; and the other, which is much less common, grows low and ground, especially in stream valleys, thrives all too well in the cracks and crevices of all the annual weeds native to northern Illinois, now grows so rapidly and vigorously that it has been reported to have taken over the Calumet region often are overgrown with the weed, which is so high and dense that it is almost impossible to get a way through them. Not even the most powerful herbicides of the tropics, probably, is it possible to find more luxuriant plant cover. The weed has been found in August some effort is made to destroy it. Ragweed patches in and around Chicago are to be seen by hay fever sufferers. While these local weeds are not the source of the pollen, it is carried long distances by the wind. The pollen is so light that it is everywhere throughout the farming regions. Cutting the ragweed in the field, or pulling it out, is of little relief, for hay fever patients, and it is to be expected that relief may even be obtained from the spraying of the source of the affliction. The plants that cause hay fever pursue their victim to the remotest parts of the globe, where a denser population, a still greater amount of suffering than in the Chicago inhabited region, there they grow."

Copernicus Theory That Earth Moves Around Sun

A demonstration of the truth of the theory of Copernicus, that the earth moves around the sun, instead of the sun moving around the earth, has been shown without a knowledge of various physical and astronomical facts, and it is known as an annual circuit in the earth's orbit around the sun. This is known as their annual parallax. Although the stars make this annual circuit in the earth's orbit, the length of time, or the earth makes an annual circuit in space which shows the apparent annual movement of the stars. The fact that they are all made in the same length of time makes it probable that they are due to the motion of the earth than that they are due to the individual motions of the stars themselves.

The Child Lived

In answer to the questions of a million visitors from all parts of the world who have seen the three-dimensional reproduction of "The Doctor" now shown in the hall of the Chicago Science Museum, Miss Rita Clark, a Toledo, Ohio, resident, who is the only woman in the world to have been depicted in the picture, said that she had lived for a few days in the picture. She said that she had been the physician used as a model for the original painting and actually lived in the picture for a few days in the picture. She said that she had been the physician used as a model for the original painting and actually lived in the picture for a few days in the picture.

When the Clock Gets Wet

From the Naval Observatory at Washington comes advice that may have a good effect on the clock or watch has been immersed in water, it should be filled with glycerine to protect the jewels at once. This advice was issued as an order to the navy. Clocks at the Naval Observatory are kept in glycerine to protect them from the effects of water. The glycerine is used to protect the jewels from the effects of water.

Wild Boar Exhibit

All the most important species of large deer (cervidae) of domestic varieties, and wild deer of the Americas, are included in a case just installed at the Field Museum of Natural History. The collection covers the entire range of the cervidae, from the reindeer to the white-tailed deer. The collection is the largest ever assembled in the museum.

Art Institute First

A visitor to a Century of Progress from Orange, New Jersey, (Miss Heyden) wrote to her home paper as follows: "The Art Institute of Chicago is well-known in its own right, but now that there is gathered here the finest collection of art ever assembled, it is easily the most popular and published of all the art shows of the world. The art show is the most popular and published of all the art shows of the world.

Oak Twig Pruner

The insect responsible for cutting off oak twigs is called the twig pruner. This insect confines its operations to branches an inch or less in diameter. The twig pruner is a small insect that feeds on oak twigs. It is a pest of oak trees and is responsible for the loss of many oak trees.

Many Baths Necessary

A Berlin professor says people should take a bath every day. He says that a daily bath is necessary for good health. He says that a daily bath is necessary for good health.

India's Monsoon Depended Upon to Make the Crops

The monsoon, which sweeps the Indian ocean during the season from the end of May to September is one of the most important factors in Indian prosperity.

Nearly without exception rain which falls in India during the year comes in the monsoon, says the Montreal Herald, and if the down-pour fails Indian peasants and farmers' crops are ruined. Accordingly they wait every year for the heavy clouds to burst, when the wind has rolled them across the Arabian sea to India.

In the early days of navigation the Arab and the eastern voyagers who first sailed the Indian ocean, depended on the monsoon, and the early European trading companies regulated their voyages to the east according to the monsoon.

Today the monsoon is of less importance during the monsoon, which is really a reversal of the normal winds of the monsoon. The monsoon is of less importance during the monsoon, which is really a reversal of the normal winds of the monsoon.

In the Arabian sea the normal wind is the northeast trade wind, but actually it blows only in the cool season. When the sun is in the north of India a depression develops in the northwest. As a result the southern trade wind blows over the Equator and then circles round the center of depression or low pressure, reaching India as a southwest wind.

Stone is Found to Be Attacked and Hacked by Bacteria

STONE IS FOUND TO BE ATTACKED AND HACKED BY BACTERIA. The discovery that bacteria can attack and destroy stone is a significant finding in the field of microbiology.

SOOT IS EXPENSIVE! FIRED FURNACES CAUSE \$150,000 OF DAMAGE PER YEAR IN THE U.S.

SALEM, EVANGELICAL. Services at this church will be held at 9:30 a. m., Sunday, Sept. 10, and 7:30 p. m., Monday, Sept. 11. The church is located at 1111 N. Main St., Barrington, Ill.

4000-lb. Team Pulls 42,250-Pound Weight

A 4000-pound team used by William Rhoads of Springfield was the pulling contest at the Illinois state fair, for teams weighing more than 3000 pounds. The Rhoads team pulled the dynamometer 20 feet, 6 1/2 inches, with the weights fixed at 42,250 pounds. This is equivalent to pulling a wagon and load weighing 42,250 pounds.

Church News

ST. ANNE. Sunday, Low Mass, 8 a. m. and 10 a. m. Week days, Low Mass, 7 a. m. Devotions in honor of the Sacred Heart, first Friday of each month, Mass at 6 a. m. Confessions, Saturday, 8 p. m. Baptism by appointment. REV. J. A. DUFFY, Pastor. METHODIST EPISCOPAL. Sunday, Sept. 10. As in September return to our weekly school and autumn schedule we also return to our Christian Science service at 9:30 a. m. N. O. Sunday school, with a timely sermon and special music at 10:35 a. m. Let this invite you personally to spend this time in God's White House by the Side of the Road. REV. M. S. FRIEDMAN, Pastor.

ST. PAUL EVANGELICAL

Sunday, Sept. 10. 9:30 a. m., Bible school. 10:30 a. m., Morning worship in English. Wednesday, Sept. 13-8 a. m., Rejoicing of German American Choir. Thursday, Sept. 14-7:30 p. m., Monthly meeting of the Intermediate League. Election of officers. REV. H. E. KOENIG, Pastor.

FIRST BAPTIST

Sunday, Sept. 10. 9:30 a. m., Bible school. 10:35 a. m., Morning worship. Bible study and prayer service of the church each Wednesday evening at 7:30. At the morning worship the pastor will speak on the theme, "What That Influence Ours for Good." We request the church folk to begin their service for the new church year of activities before us. We trust that all the members of this organization will make a special effort to be present to share with us the benefits of these gospel services. REV. C. H. DRUSSEL, Pastor.

ST. MATTHEW LUTHERAN

(Missouri Synod) Grof's Hall, 135 Park Ave. Sunday, Sept. 10. 9:45 a. m., Grand Sunday school and Adult Bible class. 10:45 a. m., Morning worship. Text, Matt. 3: 54-56. Theme, "When you have this name, wisdom and these mighty works, you shall be called the Son of Man." Special anniversary service of the Lutheran Orphan Home festival at Grof's Hall, 135 Park Ave. Rev. Kuehner of Crystal Lake and Rev. Gude of Dundee. The public is invited to attend these services at Addison. REV. A. T. KRITZMANN, Pastor.

FIRST CHURCH OF CHRIST, SCIENTIST

421 E. Main Street Sunday, Sept. 10. Subject, "Shadows." Golden Text: Psalm 135:13. Thy name, O Lord, endureth for ever; and thy power, O Lord, throughout all generations. Sunday school, 9:30 a. m. Sunday service, 10:30 a. m. Wednesday evening meeting at 8 p. m. at reading room, 114 E. Station Street, Liptak's building, in place of the reading room from 2 to 5 p. m. each week day and from 2 to 5 p. m. on Saturday.

Jerusalem Artichokes

Jerusalem artichoke is a tuber higher than a potato and smaller. They are grown in cold climates and need good soil to produce a good crop. The tubers are usually planted while about 1 1/2 inches or three or four inches deep, in rows 2 1/2 to 3 feet apart. They are kept in the ground until the leaves are withered and will stay in the ground all winter in good condition if necessary.

ODD THINGS AND NEW—By Lame Bode

STONE IS FOUND TO BE ATTACKED AND HACKED BY BACTERIA. The discovery that bacteria can attack and destroy stone is a significant finding in the field of microbiology.

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Bears Tre

Locals Take Long Grove and Cary in Labor Day Events

Loss to Elgin Parkides; All Three Games End in One Run Margins

Local fans were treated to three baseball games over the Labor Day weekend when the Bears won the games and lost one by all but one run margins.

Playing 8 to 2 in the fifth inning of the Parkides game on Sunday the Bears picked away at this lead until they ran the score to 15 to 7 in the eighth. In the ninth, Al. Albenberg, the first man up, doubled, but the next two floor hitters went out in order.

In the second game of the double-header, the Bears trailed Cary 5 to 0 in the last of the ninth. Then sharing caught and George tripped, scoring Shurt. Bem was safe at first on a golfer's choice. George sacrificed him to second and George singled to center to score Shurt with the winning run.

In the second game of the double-header, the Bears trailed Cary 5 to 0 in the last of the ninth. Then sharing caught and George tripped, scoring Shurt. Bem was safe at first on a golfer's choice. George sacrificed him to second and George singled to center to score Shurt with the winning run.

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Smart Simplicity! Dash and Sophistication

Ryex My-Name STRATELINE

A new one-line name and address stationery. Here is the very simplest of smart writing papers at an astonishingly low price.

Many unique activities and reactions will increase your correspondence needs. Solve your problem with this charming, high quality yellow paper—choose your favorite and introduce a colorful combination.

Green, Orchid, White and Ivory. Paper with Black, Brown, Blue or Green Ink.

WHAT A VALUE! 200 SINGLE SHEETS AND 100 ENVELOPES or 100 FOLDED SHEETS AND 100 ENVELOPES \$1 BOX

Complete with your name and address.

You may also buy MY-NAME THREE-LINE in 100 sheets, 50 sheets, 25 sheets, 10 sheets, 5 sheets, 2 sheets, 1 sheet.

Name, My-Name and Address on the same piece. Name and Address on separate and Envelope as shown below.

Mrs. CHARLES J. DANIELL 116 WYNTON ROAD PASADENA, CALIFORNIA

This stationery makes a delightful and useful gift.

BARRINGTON REVIEW 100 E. Main St. Tel. Barrington No. 1

Blonde Easily Freed from Dandruff

Blonde easily freed from dandruff rather than the cost of tan. Precious hair is the result of many all the strenuous attempts to maintain the pigmentation that she can use to shield the delicate scalp.

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