

## GRAND ISLE COUNTY GAINS

Its Population Given by the Census Bureau as 3,784 Persons

INCREASE OF 23 OR 6 PER CENT

Town of Alburg Accounted for Entire Gain and More

Washington, D. C., July 26.—The population of Grand Isle county, Vt., as just announced by the census bureau is 3,784, and that of Alburg is 1,364. This is a gain of 23, or six per cent for the county during the decade the population in 1910 having been 3,761. The town of Alburg gained 33 in that time.

### FAMOUS WARSHIP A TARGET.

The Iowa, Which Played a Prominent Part in Spanish War, to Be Destroyed.

Washington, D. C., July 26.—The once famous battleship Iowa, which played no small part in the destruction of Cervera's fleet at Santiago, is being prepared at the Philadelphia navy yard for what naval officers say will be one of the most unique experiments ever attempted.

Proceeding unmanned, but under her own steam and controlled by radio, probably from seaplanes, the old sea-fighter will become the objective of the big guns of the Atlantic fleet super-dreadnoughts in Chesapeake bay late this summer. This will be the first time that American warships have used a moving craft for a target except in actual war.

Two of the Iowa's coal burning boilers are being converted to burn oil so the ship may continue under way with no one aboard once her fires have been started burning and her engines placed in motion.

It is expected that the unique practice will give the gun-pointers of the Atlantic fleet an opportunity to test their ability under conditions as nearly like those to be expected in battle as can be obtained. Smoke screens will be thrown around the Iowa during the runs and the course will be changed at will through the radio control system, necessitating a change in range on all the firing ships, exactly as would occur in action.

The Iowa has already been stripped of some of its guns and much valuable metal and the practice will be continued until the old vessel, a mass of twisted metal, sinks beneath the waves to join the old Texas, which, as the San Marcos, was used for as a stationary target years ago.

The battleship Ohio has been turned over to the bureau of steam engineering for purposes of experiment in radio control and a staff of expert technical officers has been placed on board to arrange the Iowa practice.

### PULP FROM ZULULAND.

Composition to Be Manufactured from Papyrus Grass.

Arrangements for the manufacture of papyrus grass in Zululand are now in progress, says Vice Consul Charles J. Pinar of Cape Town. A Norwegian company, Walmer Papyrus Pulp Co., has secured a concession over several square miles from which to reap all reeds and papyrus grass which are considered to be excellent raw materials for the manufacture of paper pulp.

A factory capable of turning out 6,000 tons of pulp a year is now being erected at Umfolosi. Most of the machinery and equipment was obtained in the United States.

The company intends at first only to manufacture paper pulp. It is estimated that it will take fully 40,000 tons of raw material to produce the 3,000 tons of pulp, but as the growth of this grass is perennial, and the area where it is found is so extensive, an abundance of raw material is assured each year, according to American Forestry's announcement. The papyrus has to be cut by hand in the same way as sugar cane. The grass is dried, passed through a cutting machine, and then pressed and limewashed. An abundance of cheap colored labor is available. Later on the company intends to extend its operations to the manufacture of paper, textiles, and bags.—American Forestry Magazine.

If us boys could vote on the best kind of corn flakes

**POST TOASTIES**

would win hands down—says Bobby

At Grocers Everywhere



## DUTY TO TELL IT, SAYS EX-SOLDIER

Wonderfully Built Up By Tanlac and Able to Go to Work Again

"Yes sir, Tanlac has helped my mother and myself so much that I feel it my duty to tell the whole world about this medicine," said Frank Hamilton, of 20 Bradford St., Portland, Me., a few days ago. Recently Mr. Hamilton received his honorable discharge from the U. S. Army.

"I had been in bad health for over a year," continued Mr. Hamilton, "and since my discharge from the Army some time ago I had been in such a weak run-down condition that I was unable to work. My appetite was so poor that I hardly ate enough to keep me going. Mother would have a big dinner prepared for me, but when I got to the table my appetite left me and the sight of food would nauseate me so that I would have to get up and leave. It seemed that everything turned against me and for the past three months I lost strength and energy rapidly. My sleep was restless and when I got up every morning I just felt so weak and worn-out I could hardly drag myself about."

"My mother had been in a miserable run-down condition also, and she had taken Tanlac with such fine results that I started taking it and it began to build me up right away and to-day I am feeling better than I have in all my life and can hardly realize what a remarkable change has come over me. My appetite is as fine, if not better, than it ever was and I am eating three and four big, hearty meals every day and still feel hungry. Everything agrees with me perfectly and my strength and energy have come back to me. I sleep so sound at night that they have to call me a half-dozen times and then shout right in my ear before I ever wake up. I feel so strong I am planning to go back to work immediately."

Tanlac is sold in Barre by the Barre Drug Co., in Northfield by Nat. A. Wheeler, in Waterbury by Brishin & Beislin, and in Westerville by E. H. Nerney.—Adv.

## STRUCK A MINE IN BLACK SEA

Italian Destroyer Alberto Carlo Raechia Went Down—One Officer and 18 Seamen Were Lost.

Constantinople, July 24 (By the Associated Press).—Eighteen seamen and one officer, Dr. Barti, lost their lives with the destruction of the new Italian destroyer Alberto Carlo Raechia, which struck a mine to-day in the Black sea, near the entrance to the Bosphorus.

### FENCES SOLD BY POUND.

So Great Is the Demand for Seasoned Cedar Timber for Pencils and Articles.

Most writers would be surprised if told that the carefully painted, brightly colored lead pencil for which he finds constant use is a part of an old fence rail, but such probably is the case.

The wood of the best grade of lead pencil is made from red cedar, and red cedar regions in the United States are rather limited. One of these is found in the limestone valleys of middle Tennessee, where dense growths of cedar occupy the rocky slopes and glades. When the early settlers came into this region over one hundred years ago cedars were so abundant that they made rails for fences, cribs for corn, barns and houses from cedar. Cedar is one of the most durable of woods, and many of these old fences and buildings are still in use. Rails, split perhaps by some pioneer Abraham Lincoln or Andrew Jackson working for a dollar a day, are now old and gray, covered by moss and lichens, but as sound and durable as when first made and worth the original cost with accumulated interest.

With the constantly increasing demand for cedar and the erection of cedar mills in many of the towns, old cedar rails and logs from old buildings find a ready market at good prices. Choice dry cedar ranges in price from \$6 to \$10 per thousand pounds, and even dry cedar is not light. A very ordinary cedar fence may be sold for enough to replace it with the best grade of woven wire fence, even at present high prices of fencing, with a good bonus for the exchange. In some cases the rails used in fencing a tract of land are now worth more than the market value of the land itself only a few years ago.

The usefulness of cedar, however, is not confined to pencil wood. Green cedar, if large enough, is sawed into boards for the manufacture of coffins, cedar chests or for export. The small poles are cut into the proper lengths for fence posts and even the sawdust is treated and from it valuable oil distilled. Cutting and hauling cedar is an important industry during the winter, the cedar glades being a source of considerable revenue on many farms.—Kansas City Star.

Would Go Like the Rest. Wife—Oh, John, our cook has become engaged to the milkman. Hub—Don't worry, my dear. Engagements are breakable and you know Bridget.—Boston Transcript.

## TROLLEY LINE LOST HEAVILY

Carbarns, 14 Cars, 5 Snow Plows, 2 Work-Cars and Other Equipment Lost

ASSISTANCE SENT TO NO. ABINGTON

To Fight Flames in Property of Eastern Massachusetts Company

North Abington, Mass., July 26.—The car barns, and contents of the Eastern Massachusetts street railway here were destroyed by fire late last night. Fourteen passenger cars, five snow plows, two work cars and the machine and repair shops were burned, the total loss being estimated at \$100,000. Assistance was summoned from Brockton, Abington and Rockland.

## Topics of the Home and Household.

When peeling onions, if you wear a pair of cheap automobile goggles you can avoid the unpleasant watering of the eyes.

A great many always make their white window shades of a heavy white cotton cloth. Then they can be laundered easily and frequently.

In making jam of strawberries, raspberries or other berries, use equal parts of the berry and rhubarb. The jam will have the fruit flavor and the quantity used will be much less, says Modern Housewife.

### Using Evaporated Milk.

Modern science has found a way to provide everyone with pure whole milk. Even those who are thousands of miles from a source of supply may enjoy fresh, nourishing milk by merely opening a can of evaporated milk. Evaporated milk is sweet milk with all the cream left in and some of the water taken out. It is canned and sealed so that it is pure and fresh when the can is opened.

The uses for evaporated milk are as varied as for fresh milk, says the Springfield Republican. It serves as cream or milk, according to which is needed. For cream, use it undiluted, just as it comes from the can. It is rich and fine flavored in coffee; on fruit or cereal—in fact, any place where cream is called for. For use as milk in cooking, enough water should be added to replace that which was taken out by evaporation. In the best brands, two parts of water should be added to one part milk. Thus diluted, the nutriment contained is greater than that in skimmed milk, for it still has all the elements of white milk.

Many excellent cooks prefer to use evaporated milk for cooking purposes. They say that it gives a finer, smoother texture to sauces, custards and other creamy mixtures. Used in cakes and cookies, they find less fat is necessary than the recipe calls for, because of the richness of the milk. In other cooking, too, evaporated milk saves expenses by reducing the amount of shortening needed. With a supply of evaporated milk in her pantry, the housewife has all the advantages of owning a cow—and none of the responsibilities. Evaporated milk is proving to be just what it was manufactured to be—a solution to the problem of how to have fresh milk always ready to use.

Dorothy Dexter.

### Why Not Grow Our Engine Fuel?

The making of alcohol from sawdust and wood waste is now on a paying basis. The process consists in the treatment of the cellulose in the wood by a mild acid solution under pressure, whereby the cellulose is split down to a readily fermentable sugar, and the sugar in solution is fermented to a beer, as in other alcohol processes, after which the alcohol is distilled from the beer. It pays and it can help.

Dr. Arthur D. Little of Boston, who is an authority on the subject, declares that the waste wood of the yellow pine industry could produce 600,000 gallons of ethyl alcohol (and this is the true grain alcohol) per day. Counting 300 days a year this would give us 1,800,000,000 gallons of spirits. It would also give us 40,000 tons of paper, 3,000 tons of resin, and 300,000 gallons of turpentine per day together with the fuel necessary for these industries, in addition to the lumber we get now.—The Nation's Business.

### Fifth One to Bite.

Sammy, sitting by the side of a road somewhere in France, was fishing in a shell crater full of water. The captain, passing by looked at him curiously for a few minutes, and then asked: "Not biting very well, eh?" Sammy turned around grinning and said: "Sure they are; you're the fifth to-day."—Everybody's Magazine.



Make that skin-trouble vanish. Don't be a martyr to eczema or any such itching, burning skin affection any longer. Put an end to the suffering with Resinol Ointment. In most cases it gives instant relief and quickly clears the eruption away.

**Resinol**  
All druggists sell Resinol Ointment. For sample free, write to Dept. 1-8, Resinol, Baltimore, Md.

## ORANGE COUNTY FARM BUREAU

Notes for Week Ending July 24.

Most of the time this week has been devoted to the holding of meetings in various communities. A very enthusiastic meeting was held at Thetford hill on Tuesday evening. Wednesday evening there was a community meeting at Williamstown arranged by the grange. This was also an enthusiastic meeting and a definite community program for the farm bureau was adopted with the following projects and leaders: Farm organization, Neil Smith, Mrs. C. J. Blanchard; crop improvement, C. W. Cram; household accounts, Mrs. C. J. Blanchard; dairy improvement, Mrs. W. Walbridge; fireless cookers, Mrs. T. G. Williams; certified seed potatoes, T. G. Williams; farm accounts, Forrest Cram.

Thursday evening a group of interested farm bureau people met at Mrs. George Tutherly's home in Chelsea and the following community program was drawn up at this meeting:

Organization, J. P. Davis, Mrs. J. P. Davis; land drainage, Ralph Canborn; household equipment, Mrs. Tutherly; household accounts, Mrs. R. H. Bacon; certified seed potatoes, R. H. Bacon; crop improvement, Henry Burlank; dairy improvement, Ralph Walker, Henry Orr; farm accounts, George Tutherly; boys' and girls' club work, Mrs. Bowin, Mrs. Tutherly.

Friday evening a public meeting was held at North Randolph by the grange. About one hundred people were present at this meeting and a very good meeting resulted. Saturday evening a similar meeting was held with Randolph grange. Mrs. J. E. Carrigan, assistant county agent leader, and Miss Charlotte Pierpont, home demonstration agent leader, have assisted the county agent in these meetings and the aim has been to explain the work of the farm bureau, to encourage the adoption of local programs for the work of the farm bureau and to increase the interest and enthusiasm in the home demonstration work so that the required membership of 300 may be reached and a new agent put to work in Orange county.

Thursday planned for creamery-community picnic at Strafford developed into a first-class hay day so the picnic did not materialize to any extent. The cream searing contest was put on, however, at the creamery. Forty-five samples of cream were scored by V. R. Jones, dairy manufacturing specialist, and F. J. Miller, state creamery inspector. The score cards have not been received at this office so a complete report cannot be made at this writing. The three prizes of \$5, \$3 and \$2 were won by W. E. Brown of Thetford Center with a score of 94.75; A. L. Sargent of South Strafford, 94.5, and L. B. Emerson of East Thetford, 94.

H. L. Bailey, one of the state inspectors of potatoes, made the first inspection of the fields in Randolph Center and Chelsea. The disease mosaic and leaf roll are very pronounced this year in all cases found and in many fields are quite pronounced. None of the fields in Chelsea were able to pass the first inspection because of the high percentage of these diseases.

The coming week the county agent will speak at the rural life conference at Randolph Center on Monday evening and attend the session on Tuesday which is to be boys' and girls' club work demonstrations. Tuesday evening the regular meeting of the Chelsea West Hill club will be attended. Thursday evening the Fairlee grange will be visited and plans for the farm bureau-grange field day to be held at Fairlee on Aug. 6, made.

H. A. Dwinell, county agent.

### Nothing New.

A camper writes of his discovery that a rolled strip of bacon makes quite a good candle. Old stuff! The Pilgrims, take it from a New York newspaper, "set aflame their bacon of liberty on the coast of Massachusetts."—Boston Transcript.

ASK FOR and GET **Horlick's** The Original Malted Milk for Infants and Invalids Avoid Imitations and Substitutes

## VOTES ENOUGH TO WIN CAUSE

Tennessee Is Sure to Ratify, According to Mrs. Catt

GOV. ROBERTS WILL CALL A SESSION

Pledges Have Been Secured from Legislators to Suffrage Cause

Nashville, Tenn., July 25.—Mrs. Carrie Chapman Catt, president of the American National Woman Suffrage association, announced to-night that sufficient pledges had been obtained by her organization and other suffrage leagues to insure ratification of the federal amendment by the special session of the Tennessee legislature, which Gov. Roberts has announced he will call for August 9.

### GERMAN UNIVERSITIES HIT.

Decline of Mark Has Cut Down Their Possibilities.

Berlin, July 25.—German universities have been hard hit by the depreciation of the mark. "The ruin of German currency," says Dr. Ernst Troeltsch, professor of philosophy at the University of Berlin, "has enclosed German science and education in a kind of Chinese wall, which is strengthened by other countries' hatred of Germany, especially France's. We are being subjected to a scientific boycott and a moral blockade. The Versailles treaty poisoned the air with its dogma of guilt." He contends that science should be international in thought and co-operation.

### AMERICAN PARTY 750.

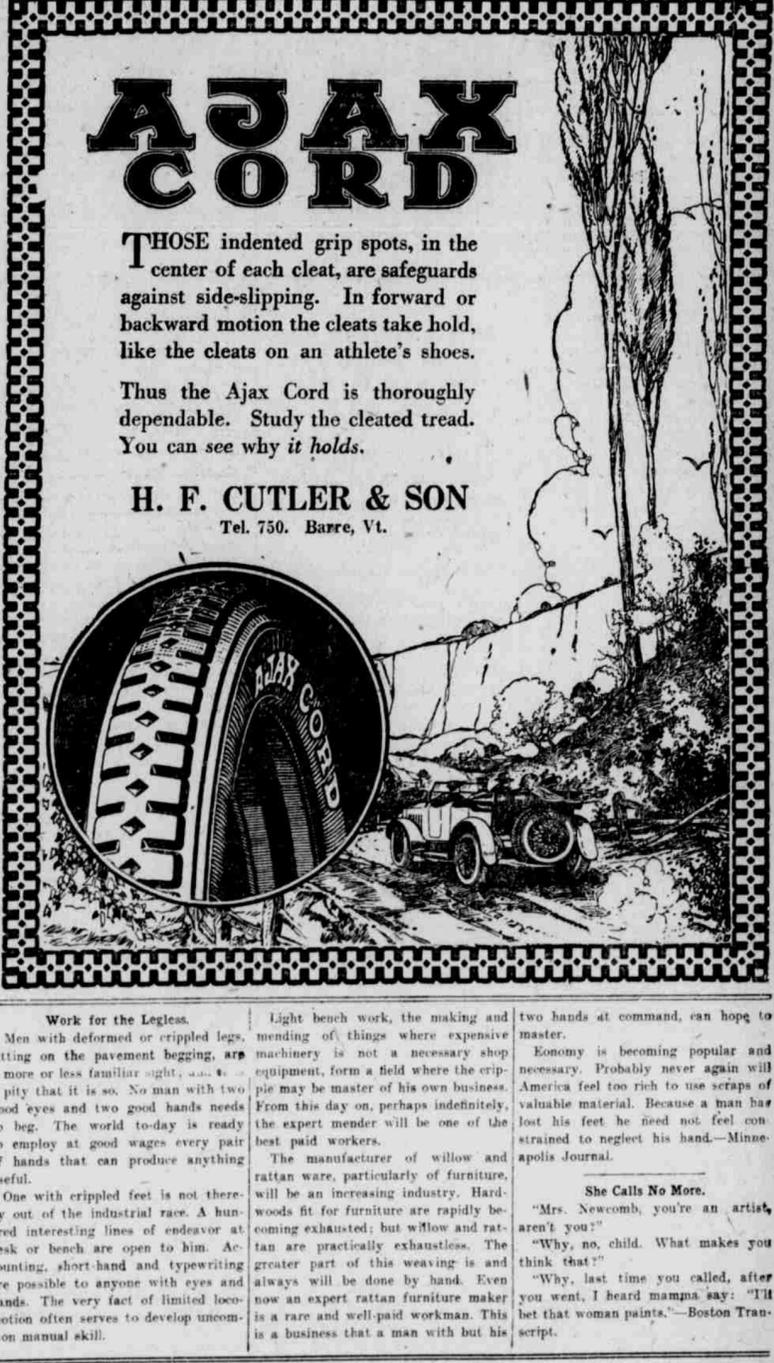
To Attend the World's Sunday School Convention in Tokio.

Tokio, July 24.—The total number of American delegates to the world's Sunday school convention to be held in Tokio in October will be 750. The first big party of American delegates will reach Japan on Aug. 15.

In addition to the Americans there will be representatives at the convention from the British Isles, Europe, Australia, China and Korea, besides many delegates from all parts of Japan.

### Meteorological Note.

A man's calm often causes a woman's storm.—Boston Transcript.



**AJAX CORD**

THOSE indented grip spots, in the center of each cleat, are safeguards against side-slipping. In forward or backward motion the cleats take hold, like the cleats on an athlete's shoes.

Thus the Ajax Cord is thoroughly dependable. Study the cleated tread. You can see why it holds.

**H. F. CUTLER & SON**  
Tel. 750. Barre, Vt.

Work for the Legless. Men with deformed or crippled legs, sitting on the pavement begging, are a more or less familiar sight, and a pity that it is so. No man with two good eyes and two good hands needs to beg. The world to-day is ready to employ at good wages every pair of hands that can produce anything useful.

One with crippled feet is not thrown out of the industrial race. A hundred interesting lines of endeavor at desk or bench are open to him. Accounting, short-hand and typewriting are possible to anyone with eyes and hands. The very fact of limited locomotion often serves to develop uncommon manual skill.

Light bench work, the making and mending of things where expensive machinery is not a necessary shop equipment, form a field where the cripple may be master of his own business. From this day on, perhaps indefinitely, the expert mender will be one of the best paid workers.

The manufacturer of willow and rattan ware, particularly of furniture, will be an increasing industry. Hardwoods fit for furniture are rapidly becoming exhausted; but willow and rattan are practically inexhaustible. The greater part of this weaving is and always will be done by hand. Even now an expert rattan furniture maker is a rare and well-paid workman. This is a business that a man with but his two hands at command, can hope to master.

Economy is becoming popular and necessary. Probably never again will America feel too rich to use scraps of valuable material. Because a man has lost his feet he need not feel constrained to neglect his hand.—Minneapolis Journal.

She Calls No More. "Mrs. Newcomb, you're an artist, aren't you?" "Why, no, child. What makes you think that?" "Why, last time you called, after you went, I heard mamma say: 'I'll bet that woman paints.'"—Boston Transcript.

# "Shelf Clingers"

The storekeeper never makes any profit from "shelf clingers."

It is goods that sell rapidly that keep the cash register playing.

And the kind of goods that keep moving are the kind the public likes.

But before people can like anything they must know it and the way they begin acquaintance is through advertising.

When the manufacturer asks the merchant to stock up his goods the storekeeper has a right to ask:

"Are you advertising your goods in the newspapers where my customers will read about them?"

The only kind of advertising which goes to all your customers, Mr. Merchant, is newspaper advertising.