

BOWMAN'S MILK Is Perfectly Pasteurized

All Bowman's Milk is perfectly pasteurized at a temperature of 145 degrees and held at that point of heat for thirty minutes.

This "slow" process of pasteurization is more costly than other methods, but it is well worth the added cost in the added safety it gives Bowman's Milk.

Then the milk is chilled to 40 degrees and kept packed in pure ice until delivered to you.

Bowman's Milk is the best. Ask for it.

BOWMAN'S MILK
Bottled in the Country

The Rooney Comedy-Drama Stock Company
—SIX PEOPLE—

at
BARTLETT THEATRE

HIGHWOOD
Monday, December 12th

Featuring
"Why Girls Leave Home"

ALSO PICTURES

First Show - 7:00 p. m.
Second Show - 8:45 p. m.



Let Colby's Gift Shop
happily solve
your Christmas problems

HERE is an unique shop in which have been assembled art objects and practical gift articles from all over the world—selected for their unusual character and artistic merit.

You will find it a veritable treasure house of things beautiful as well as useful—from the most inexpensive articles to the more rare and costly objets d'art.

Especially interesting are the

Boudoir Lamps of Pottery, Quaint English Brasses, Dutch Silver Pieces and Sets Iridescent Glass Pieces and Sets, Humidors, Cigarette Boxes, Poker Sets, Desk Sets, and Articles of Plain and Hand-Tooled Leather.

Think of Gifts—Think of
COLBY'S
119 North Wabash Avenue
near Randolph

WE are enlarging our herd and will be able to supply a number of new customers. Get your name on the waiting list and get **REAL GUERNSEY MILK AND CREAM**. Prices are very reasonable, quality considered.

The Grove Farm
Deerfield, Illinois
Tel. Deerfield 235-R-2

Senator Smoot is having difficulties with the income tax collector. According to a story originating in Washington the claim is made that the Utah senator's returns in taxes to the government for 1917 was \$3,000 below what it should have been.

A carpenter of Bologna, Italy, who was left about \$100,000 by a brother who died in America, is continuing at his bench. He is not quite forty years old. He says he understands carpentry and intends to stick to it and to his humble shop.

HONORS CONFERRED AT NORTHWESTERN U.

Six are Nominated for Phi Beta Kappa; Women Outnumber Men

Friday, Dec. 2, was the annual honor day at the college of liberal arts of Northwestern university in Evanston. President Walter Dill Scott and Dean Roy C. Flickinger made their official announcements of the winners of class honors for the year 1920-1921, and the names of the nominees for membership in Phi Beta Kappa, the national honor fraternity. It was noticeable that the names of young women students appeared more frequently on the honor roll than young men. All six nominees for membership in Phi Beta Kappa, indeed, were girls.

The Phi Beta Kappa list is as follows: Grace Hoadley, Lafayette, Ill.; Margaret Fisher, 5723 West Huron St., Chicago; Marion Dittman, 1438 Norwood Ave., Chicago; Aura Splinter, 1442 Belle Plaine Ave., Chicago; Virginia Scott, Warsaw, Indiana; Esale Tichenor, Evansville, Ind.

The six men and six women making the highest scholarship records in last year's freshman class—now members of the sophomore class—were presented volumes of standard Literature by President Scott. Their names follow: Lorraine Gutel, Odell, Ill.; Emma Heideman, Union, Ill.; Alvida Ahlstrom, 1125 Oak Ave., Evanston; Pauline Lyons, Brook, Ind.; Mabel Schmitz, 4816 N. Hermitage Ave., Chicago; Grace Borgett, Havana, Ill.; Eugene McCreery, Rushville, Ill.; Fred Burkart, 850 Barry Ave., Chicago; Forrest Williams, 623 North 7th St., Springfield, Ill.; Charles Smith, Central City, Nebraska; David Weinstein, 1024 W. 61st St., Chicago; James Hinsey, Ottumwa, Iowa.

The exercises took place in the chapel hall on the Evanston campus, and the ceremony of bestowing the honors was witnessed by hundreds of students.

NEW DISCOVERY MAY REVOLUTIONIZE MOVIES

University of Illinois Professor Experiments with "Photo-Electric Cell"

Urbana, Ill.—Will the moving picture industry receive a revolutionary addition through a scientific discovery made at the University of Illinois, basic patents for which are held by that institution? It seems possible that this discovery will make the movies of the future talk, so that there will no longer be "the silent drama."

The scientific discovery is that of an extremely sensitive and reliable "photo-electric cell," made about two years ago in the physical laboratories of the University by Professor Jacob Kunz. The incident is a good example of the unexpectedness by which some great discovery may be made by a University years in advance before it can be practically used.

The photo-electric cell is a device for turning flashes of light into electric pulses and is so sensitive that it reacts to light from stars which cannot be seen with the naked eye. Because of this extreme sensitiveness the photo-electric cell promises to displace the selenium cell which has been used up to the present time in experiments carried on to produce speech to accompany moving pictures. This speech is produced on what is called a photo-phone by having a second film on the same spindle as the moving picture film. On this are photographed various curves and openings corresponding to the words which are to accompany the pictures. A beam of light sent thru this film falls upon a selenium cell, creating an electric current which in turn is used to reproduce speech.

The selenium cell is much inferior to Dr. Kunz's photo-electric cell in transforming light waves into these electric pulses. The photo-electric cell is not only much more sensitive, but it has no lag; that is, it responds immediately to a light wave even after hours and days of use. The selenium cell is not only not as sensitive but it has the disadvantage of having this lag or fatigue.

It is therefore logical to expect that the scientific discovery of a sensitive and reliable photo-electric cell will be used to give us the perfect photo-phone of the future. One large company is said to be already developing such a use of this photo-electric cell.

What Methuselah Missed

Washington, D. C. — If there had been an electric light, gas, traction or telephone company in Methuselah's home town and he had invested \$1 in securities at 8 per cent interest when he was 21 years of age, and had compounded it annually, his wealth would have amounted to \$997,157,900,000,000,000,000 at the age of 969, when he died.

Joseph S. McCoy, government actuary, took Methuselah for example and performed this stunt in mathematical wizardry to show how dollars will earn dollars if placed out on interest.

Mushrooms have been found just below the snow line in the Swiss Alps and the natives are gathering them and storing them for their winter food, just as we do potatoes.

Order Schumacher's Chocolate Creams NOW For Christmas

They will be made up
when you want them

FOR SALE BY
CARL L. KRAFFT
AND IN ALL NORTH SHORE TOWNS
SCHUMACHER CANDY CO., HIGHLAND PARK, ILLINOIS
(Not Incorporated)

North Shore Line It's Handy

The North Shore Line plumbs the center of the town—within easy reach of all. In Chicago it circles the loop, at the very doors of the big office buildings, theaters, banks and business houses. And the frequency of its service, coupled with its speed, eliminates the need for and extensive schedule arrangements.

Plan your next Chicago trip the convenient North Shore Way. Know the pleasure of traveling on this Road of Real Service.

Speed is combined with Comfort and Safety on North Shore Trains. Alert employes and modern safety appliances safeguard your journey.

Limited Trains leaving Highland Park every hour, from 6:29 a. m. to 1:29 a. m. take you to the heart of Chicago.

Express Trains for Chicago leave Highland Park every half-hour from 6:20 a. m. to 11:50 p. m.

Chicago North Shore and Milwaukee R. R.
Highland Park Ticket Office 5 N. St. Johns Ave.
Phone Highland Park 140