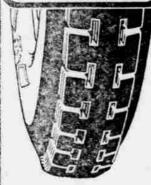


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BEST IN THE LONG RUN"

IN OUR

TOWN

Loything Tastes

Good When You

Are Thirsty

By

Edward

McCullough

AUTOCASTER

THAT'S SURE SOME
SWELL PUNCH THEY
HAVE HERE *
BUT WHY DON'T
THEY PUT
SOME CUPS
AROUND SO A
GUY CAN
TAKE A DECENT
DRINK?

TAKE OFF THAT

HAT . YOU'RE NOT IN THE CHICKEN

May Day Baskets to First Lady



The best photograph taken of Mrs. Coolidge since she became mistress of the White House. She rewarded the little tots for their May Day thoughts with a motherly kiss and a loving hug for each.



Edsel Ford, son of Henry Ford, who is every day taking on additional responsibilities in the active management of the Ford industries, has inherited the keen business mind of his famous dad, say industrial giants, who recently had the opportunity to study him in action. Photo is a recent picture of Edsel Ford and his wife.

America's Marvels NATURAL AND OTHERWISE

By T. T. Maxey

WYANDOTTE CAVE

The demand for gunpowder during the war of 1812 was so pressing that large quantities of the nitrous earth in the caverns of the bluffs along the Ohlo river in Indiana and Ohio were used for manufacturing saltpeter.

One cave was so productive that It fell heir to the name Indiana Saltpeter Cave. Later this was changed to Wyandotte Cave. After the war the manufacture of saltpeter became unprofitable. Little attention was paid to this cave until it was noted that cattle were fond of licking the walls and floor. Investigation showed that a fresting of natural epsom salts covered extensive areas in this underground wonderland. Also, that when removed, this frosting rapidly reappeared. Sulphate of lime plaster of paris, and niter also were found here. Subsequent explorations brought to light the astonishing fact that in size this cave all but rivaled the Mammoth Cave of Kentucky.

The outstanding characteristics of Wyandotte Cave, in which it is said to excel all other American caves, are the unusual bigness of its corridors and vaulted chambers, unbelievable quantities of fallen rock, and the massiveness of its stone columns.

The "Pillar," upwards of a mile from the entrance, a magnificent column 25 feet tall and 15 feet through. is one of the show places. Another spectacular formation, Columbian Arch, is an almost perfect tunnel, half circle in shape, and 75 feet long. Near one end is a "chunk" of limestone, estimated to weigh more than 500 tons, which loosened and dropped from overhead no one knows how long ago.

The Senate Chamber measures 150 by 600 feet, its terraced sides of limestone culminating in a great dome. From the center of this room there rises a great pile of rock. From the top of this rock pile an enormous fluted column of satin spar extends to the roof above. Almost a perfect circle in shape, 71 feet around, this mastedenic pillar is said to exceed in size any like formation in any cave in the world.

Certain sightless animals make their home in this cave. Thousands of bats which may be observed hanging head down from the roof, make their winter homes in Odd Fellows Hall. This great chamber is 90 feet wide, 210 feet long, and 65 feet high.

Wyandotte Cave, formed among the rugged hills in Crawford county, is near the point where the Blue river flows into the Ohio.

(6. 1923, Western Newspaper Union.)

of skimmed milk a day are used for making substitutes for horn, lvory, amber and such like things. The caseln in the milk is precipitated by chemical process and then mixed with formaline. This produces galalith, or petrified milk, a hard, elastic, insoluble substance that is easily worked. The French dairy experts think that the demand for the skimmed milk for this purpose will be great enough to increase the profit to the buttermaking business by producing a ready market for the by-product.



European agents of Southern Pacific company who have just made a visit to Oregon in order to get a better knowledge of its attractions. They will "sell" the state in Europe. From left to right are V. Mylreg of Liverpool; G. Ruhr, Hamburg; V. Merello, Genoa; H. Desmidt, Paris, and R. G. Bonsor of London.

REGON is to become still better ing a month visiting various sections known to travelers and busi- of the Pacific sections ness men of Europe.

11(0) Five European representatives of Southern Pacific company have just made a trip through Oregon in order to better acquaint themselves with the scenic attractions and economic resources of the state. With this more intimate knowledge of the state they will be in a better position their duties with the railroad comnish information to people pinning conditions. to come to the United States, or who ship or receive freight to or from the

The foreign agents have been spend- and R. G. Bonsor of London.

ern Pacific, accompanied by L. H. Nutting of the company's New York office. They traveled during the daylight hours only so that the members of the party could get a good idea of the character of every section visited.

The visit of the European representatives of the Southern Pacific in expected to be of importance in improving the business relations beto serve both the interests of Gregon tween the Pacific coast and the counand those of Europeans in carrying out tries of Europe. It is said to be the first time that a transcontinental railpany. Having been in Oregon they road has brought its foreign agents can more accurately and easily fur- here for an intensive study of local

> Members of the party are V. Mylrea of Liverpool; G. Ruhr, Hamburg; V. Merello, Genoa; H. Desmidt, Paris,

O. A. C. Man Tests Milk The following is a letter received 1. 500 per c. c.

by Young Brothers Dairy in regard 2. 800 per c. c. to some samples of milk sent to the 3. 1500 per c. c.

Extension department of O. A. C. for If these are representative samples of your milk supply you ought to be The report of the three samples of congratulated for the tests show exmilk submitted to us on April 30, is cellent quality from a bacterial standpoint, also from a butterfat

Fat content content standpoint. YOUNG BROTHERS DAIRY

Guaranteed work, Cleaning, Pressing

Men's Suits, Overcoats, Sweaters Ladies' Suits, Dresses, Sweaters

Give me an order and be convinced.

T. J. WEDEKIND

as follows: Bacterial count

Monmouth Ore.

GENUINE DURHAM



bags for A BAG You can roll 100 Cigarettes for 15 Cents

Wood Sawing per cord Hard wood, twice cut, " 3 times in two \$1.15

Fir, twice in two 80c; 3 cuts \$1.00 Harold Smith Phone 402

Hall's Catarrh Medicine

How French Use Skimmed Milk.

It is said that in France 20,000 quarts of skimmed milk a day are used for making substitutes for horn, ivory, amber and such like things. The caseln in the milk is precipitated by chemical process and then mixed with the caseln in the milk are processed in the milk are processed in the milk are processed in the milk of the mixed with the caseln in the milk is precipitated by the milk is precipitated by the milk of t

Why the Wind Blows.

Wind is air in rapid motion, caused by changes in pressure. When air be comes heated it is displaced by cooler air, and these currents at different temperatures leave "pockets" of space into which nir rushes.

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SUMMONS

In the Circuit Court of the State of Oregon for Polk County. Lena Thomas—Plaintiff

Delbert Thomas—Defendant
To Delbert Thomas, the above named defendant: You are hereby summoned to appear and answer the complaint filed against you in the above entitled court and cause within six weeks from the date of the first publication of this summons upon you and if you fail so to appear and anpublication of this summons upon you and if you fail so to appear and answer or otherwise plead for want thereof the plaintiff will apply to the court for the relief prayed for in the complaint to wit that the bonds of matrimony existing between you and the plaintiff be dissolved and for such other and further relief as to the court may seem equitable in the the court may seem equitable in the premises.

This summons is ordered to be served upon you by publication for six full weeks in the Monmouth Her-ald, a weekly newspaper of general circulation published in Polk County, Oregon, by an order made in the above entitled suit by Hon. Asa B. Robinson, County Judge of Polk County, Oregon made on the 28th day of March, 1924.

Date of first publication April 4, 1924
Date of last publication May 16, 1924
HOLMAN & HARCOMBE
Attorneys for Plaintiff

Postoffice address Dallas, Oregon

Your storage battery can be used for lighting the filaments of

used for lighting the filaments of 199 tabes by connecting the battery clips to only two of the cells which will give 4 volts, the CORRECT aperating voltage. For 1½ volt tabes the clips must only connect i cell of the battery. It is advisable, however, to change the clips from one cell to the other clips from one cell to the other every few days, in order to drain the battery evenly. This is recommended when you wish to use dry cell tubes in some experiment.

Don't worry so much about "summer static" Think about your B battery. The trouble may be

there. A voltmeter, reading from 0 to 50 volts should be in your home to test your batteries. Summer heat lowers the life of B battery. When it runs down from heat it gives forth noises which are mistaken for static. Renew the battery and, presto! no "static."

A ground clamp or wire cannot be soldered to a water pipe until the water has been drained out of it. Use a prick-point clamp on the water pipe and solder the ground wire to the clamp.

According to the Radio Laboratory of the Washington Bureau of



GOLLIES

YOU LEMON

FISH BOWL

I'M THIRSTY

Standards, No. 14 solid, bare, copper wire, or larger sizes, is best for outdoor antennas. Stranded wire, though stronger, has greater resistance and hence lower signals. Fifty to 159 feet, direct from the set to the highest point available at the distant end is recommended.

As the static season approaches a loop aerial will be found the best. It eliminates static and interference