FRIDAY, FEBRUARY 17, 1939

THE BEAVERTON REVIEW

nutrients, due to all the destructive

factors are 16,000.000 tons of nitro-

gen. 2,500,000 tons of phosphorus and

"The necessity for an ever-in-

creasing program of soil conserva-

the phosphorus loss and about 6.8

per cent of the potash loss. Restora-

tion from other sources reduces the

To Combat Depletion.

## **Enthusiasm** Not Money, Needed For Real Home

By BETTY WELLS

Eloise has that knack of enjoying life. Oh, she has her troubles and meets them with more fortitude than a lot of the rest of us, I often think. But she flads so much pleas-· ure in everyday living . . . and after all I guess that's the only happiness we can be sure of-and some way when people get a kick out of little joys, the big ones take care of themselves.

You can tell, just going into the house, that Eloise is a gay soulthat she takes pains about fixing up the place and running it smoothly and jauntily.

Her bedroom is a pride and joy. She's just done it over in pink and mauve. There is a pink dado with pink and white striped wall paper above. To give the bed importance she has papered a plain pink panel in the center of one wall that looks almost like an alcove. The carpet



Framing the bed with beauty.

in the room is Jeep mauve, almost a powdery grape tone. The bedspread itself is plain pink quilted chintz with a flounce of flowered chintz which has a mauve ground and pink flowers.

Sheer white curtains made full and ruffled, two easy chairs in the flowered chintz, a dressing table skirt of the pink quilted chintz (made with a gored flare), accessories of amethyst glass . . . and isn't that a charming room! I forgot to say that the window shades are of flowered chintz too.

Eloise has papered the sides of the dresser drawers in the striped wall paper then made pads for the bottoms of the pink guilted chintz. The closet boxes are all papered in the pink and white stripe while the walls are lined with pink guilted chintz; with hangers covered in mauve velvet and clothes bag of the flowered chintz.

It takes enthusiasm and eagerness to do all that . . . they are qualities more important than energy or a bulging budget. & By Betty Wells .- WNU Service

### A SINGING PECORA



CONTENTED PRISONER

Detroit, Mich., police recently ar rested a good natured, bearded and ragged old man on a charge of vagrancy. When the judge asked him his name, he replied that it was plain John Doe. He was found sleeping peacefully in the cold on a sidewalk, and is happy with all his present attention.

### **Find Indian Sculpture**

Cut in Face of Ohio Cliff GALLIPOLIS, OHIO .- The chiseled outline of an Indian's head and feather headdress have been discovered on a rock cliff at "Vanden's Point," home of Homer W. Walter, president of the Gallipolis chamber of commerce.

The head came to light after rains had washed silt and moss away from the face of the rock. Evidence of a former Indian village has been found in a nearby cave, officials stated.

The Ohio Archeological and Historical society will attempt to determine the authenticity of the head, it is said. They will make a report in the near future.

Farmer Brown's boy had gone away

they sat down and talked things

over. Nanny wanted to move right

away. "Why, that dreadful giant

may come back any minute and car-

ry our babies away!" said she. "We

Danny shook his head. "No," said

he. "If he meant to take them away

he would have done it when he had

them in his hands. Besides, didn't

he put our house back and then put

back all the corn stalks? If he had

meant us any harm he wouldn't

pened, and Farmer Brown's boy kept away, Nanny could never feel

quite easy. Danny did, however.

He had heard all about how Farmer

Brown's boy had set Chatterer the

Red Squirrel free after catching him

in a trap, and how he had taken

care of Mrs. Grouse when he found

her a prisoner under the icy crust

the winter, so now Danny made up

his mind that Farmer Brown's boy

was really a friend and not an ene-

my at all, and he didn't worry about

But he had other worries, did Dan-

ny Meadow Mouse. You see, those

four babies Teeny, Weeny, Midget,

and Mite, grew very fast and it

didn't seem any time at all before

they were poking their funny little

blunt noses out of the door of their

little house the minute the backs of

they just had to make a noise.

him any more.

ave done that Do you know Nan-

must be very careful."

**Danny Meadow Mouse Teaches** 

Four Little Mice a New Game

-By THORNTON BURGESS -

WHEN at last Danny and Nanny | corn stalks. It was great fun. There

Meadow Mouse were sure that | was no end of places to play hide-

50,000,000 Ruined Acres Menace U. S. Agriculture

Soil Depletion Cause of Alarm to Conservation Officials As Experts Conduct Survey; Erosion Termed Most Serious Offender.

CHICAGO .- Fifty million acres of | soil of these three chemical plant America's 600,000,000 tillable acreage of farm land have been completely ruined for agricultural purposes.

36,200,000 tons of potassium, an This alarming situation was disalarming yearly loss. closed in a study of soil depletion recently made by the Middle West Soil Improvement committee, based tion is indicated by the fact that on surveys conducted by Dr. H. H. fertilizers and manures are believed Bennett, chief of the U.S. soil conto restore only 18 per cent of the servation service of Washington, D. annual nitrogen loss, 44 per cent of

"An additional 50,000,000 acres, it estimated, are seriously damaged." says a report issued here by the committee, "and a very large additional acreage has suffered a marked decrease in soil fertility. "Six principal factors are respon-

sible for these losses. They are erosion, leaching, the removal of harvested crops, livestock and livestock marketing, oxidation of soil organic matter and fire.

Serious Offender.

"Erosion is the most serious offender. Annually in harvested areas alone, erosion removes 2,500,000 tons of nitrogen, 900,000 tons of phosphorus and 15,000,000 tons of potassiumthe three major plant foods which make the production of crops possible

"Harvested crops rank next in depleting the soil and are responsible for taking out an additional 4,600,000 tons of nitrogen, 700,000 tons of phosphorus and 3,200,000 tons of potassium. "The total annual loss from the

and-seek, and you know that is the

favorite game with all little mice.

And the liveliest and smartest of the

four was little Mite, he of the extra

short tail. Now, just as soon as lit-

tle meadow and forest people are

big enough to begin to play they have to go to school. I mean by

that that while they are playing they

have to be learning as well. So as

soon as their babies began to play

outside of the house Danny and Nan-

ny began to teach them things it was

very necessary that they should

know. The first of these game-

of our soils. Yet the need of a more universal use of commercial plant foods is shown by the fact that the consumption of fertilizers in the United States annually is at the rate of about 7,200,000 tons, or only one and one-tenth tons per farm "The campaign to promote soil

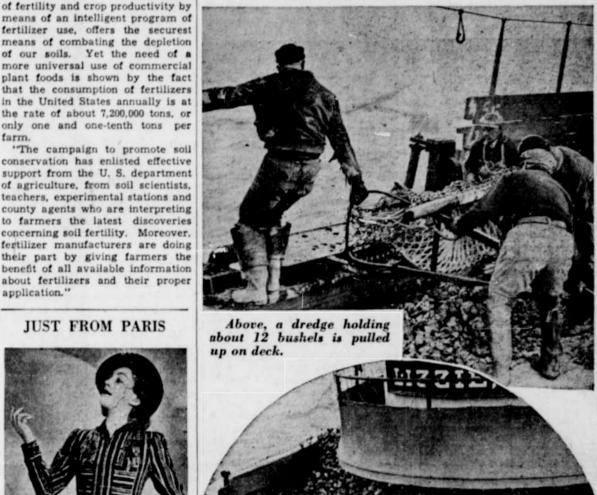
000,000 tons of potassium.

conservation has enlisted effective support from the U.S. department of agriculture, from soil scientists, teachers, experimental stations and county agents who are interpreting to farmers the latest discoveries concerning soil fertility. Moreover. fertilizer manufacturers are doing their part by giving farmers the benefit of all available information about fertilizers and their proper application."

### JUST FROM PARIS



annual net loss to 2,700,000 tons of February brings Lent, and Lent brings the lowly oyster into nitrogen, approximately 1,200,000 his element once more, boosting sales over all other seasons tons of phosphorus and over 30,of the year. Oyster farming is a million-dollar business, especially along the Atlantic coast. Single firms control large underwater areas, planting their shells (above) and moving them from place to place during a five-year period. "Practical results on millions of American farms of the restoration



# SAFETY TALKS

#### Walking on the Highway

I'S an art, this walking along the highway, and not everyody who does it lives to tell about it afterward. At least a third of the pedestrians fatally injured in rural districts are struck while walking along the roadway, according to figures of the National Safety council. And about twothirds of these were walking with their backs to approaching traffic.

In many places, sidewalks are being built parallel to the highways to segregate motor and pe-destrian traffic, but in places where they aren't yet built, the council has these four suggestions to offer:

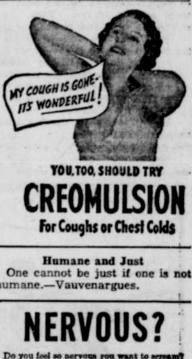
1-Walk on the left side of the road.

2-At night, carry a light. 3-Wear light clothing or at least some article of clothing that's white, to make it easier for the motorist to see you.

4-Walk on the shoulder of the road instead of the pavement, where possible, to keep from forcing cars into the path of oncoming. traffic.

### Bridge Across Atlantic

There is a bridge across the At-lantic. This sounds like an untrue statement, but it is perfectly true, and the bridge is the only one that spans the Atlantic ocean. It is the Clachan bridge near Oban. which joins Seil island to the mainland of Scotland. The strip of water between them is narrow, but it is part of the Atlantic. So the bridge spans the Atlantic.





Louis Pecora, son of New York Supreme Court Justice Ferdinand Pecora, joins the ranks of sons and daughters of prominent families who have become entertainers in New York's fashionable supper clubs.

### **Unusual Name Unites** Brother and Sister

GRAND RAPIDS, MICH.-A brother and sister separated since childhood when the sister was adopted have been re-united through their unusual surname-Wildbahn.

Dorothy Wildbahn communicated with the attorney here who signed her indenture papers nearly 40 years ago. Although he could not remember the transaction, the unusualness of the name prompted him to question his next door neighbor, E. W. Wildbahn.

He was the missing brother.

lessons was called "look-run-andny, I believe that this is the safest dodge." place anywhere for us."

Danny made them play this a Nanny couldn't make herself begreat deal. He told them that if lieve so, but she didn't know of any they wanted to grow up there was place to move to, and so finally she no surer way of doing so than by agreed that they would stay there learning just how to play this game. until the babies were big enough to They would all hide near some tiny. travel. So she at once began to open place, and then one of them patch up the roof where Farmer would try to cross it without being Brown's boy had broken it open. caught by the others. The first thing and presently it was quite as good as before. But though nothing hap-



"If he meant to take them away he would have done it when he had them in his hands."

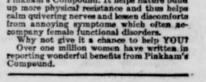
their father and mother were to do was to look and listen and try turned. This made Danny and Nanto find out just where the others ny very anxious, for they were were hiding. The next thing to do afraid that while they were away was to pick out a hiding place on after food the little scamps might the other side of the little open stray off and get lost. Then, too, place. The last thing of all was to those precious little scamps did a suddenly scamper across just as fast lot of squeaking and squealing as as legs could go, not directly to the they played together, and this made chosen hiding place, but to one side their father and mother so anxious of it, and then at the very last minthey didn't know what to do. You ute dodge into it. It was a very exsee, they were afraid that someone citing game. Danny used to prewith sharp ears would happen along tend that he was Reddy Fox or Old and hear. But nothing they could Man Coyote, and would go off to say to Teeny, Weeny, Midget and give the others a chance to hide. Mite, and not even boxing their ears, Then he would come tip-toeing back made a bit of difference. You see, and try to catch one of them. So they were so full of life and fun that they played and learned at the same time until pretty soon they began to strands of stainless steel. Many want to go out in the Great World. | commercial uses have been found It wasn't long before they were for it. playing all about in the old pile of @ T. W. Burgess. -- WNU Service.

This costume by Maison Jacques Fath features a wool skirt of dark color and a blouse of variegated color, with collar and trimmings of breitchwantz. A crop of full-grown oysters, fresh from the beds off the **Tests Show Steel Wire** 

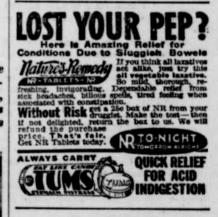
Connecticut shore, is being unloaded by these men. The conveyor carries them into the building where they are shocked, washed, culled and packed for the trade. During the five years **Gives Quicker Ignition** it takes to raise an oyster, the farmer must tend his beds more WASHINGTON .- Research work carefully than a dirt farmer cultivates his crops. with complex mathematical equations at the National Bureau of



In these large tanks the oysters are being washed. Later they will be graded according to size and packed in containers for shipment. Harvests begin each September, continuing throughout the winter. In May or June of each year the farmers plant thousands of bushels of shells in the hope of getting young oysters to settle.



The Bruise Weakens The least strength suffices to break what is bruised .- Ovid.



Ever Forward Forgetting those things that are behind I press on.



## CLASSIFIED ADVERTISING

A A Have you anything around the house you would like to trade or sell? Try a classified ad. The cost is only a few cents and there are probably a lot of folks looking for just whatever it is you no longer have use for.

64,156,895 ATTEND NATION CHURCHES THROUGHOU

NEW YORK .- The total member- ] ship of churches in the United States is 64,156,895, according to Information Service, official weekly publication of the Federal Council of Churches of Christ in America. Of statistics. these 52,379,579 are more than 13 years old. The total number of for a number of years with the As-

churches in this country is 248,410. sociation of Statisticians of Amer-There are 200 different religious bodies.

were assembled by Rev. Dr. Her- | ters of the council, 297 Fourth ave- | about 960,000. The number of man C. Weber, editor of the Year Book of American Churches, who is under his direction to insure accuconsidered an outstanding authority in the United States on religious

ble.' "Dr. Weber has been working ican Religious Bodies to improve the statistics of religion," said a These and other church totals statement issued at the headquar- increase in church membership was church population.

nue. "Every effort has been made churches in 1937 showed an increase of 1.743.

velopment of a new "easy flow"

type wire cable for use in ignition

duced a wire cable with minimum

resistance and "low capacitance."

series of mathematical studies com-

The new ignition wire gives a hot-

ter, faster spark which lasts long-

er, thus cutting down on the amount

of current necessary to start a gaso-

and found it so satisfactory the wire

until recently was kept on the

In starting an ordinary automo-

bile, scientists calculated, the new

wire makes it possible to save 30

per cent on the amount of current

used. The cable consists of seven

navy's secret list.

bureau of standards physicist.

The technologists based their ex-

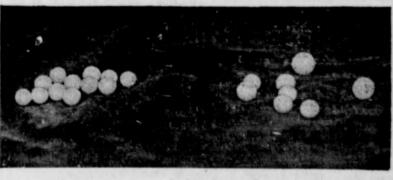
equipment.

racy and comparability and the figures represent the most adequate and reliable material now availa-

Dr. Weber's figures show that the membership of the churches in the

"Significant of the trend toward church unity is the fact that 97.3 per cent of the total membership is in the 50 larger bodies-all with membership of 50,000 or over," the

statement announced. "The small United States increased twice as bodies, approximately 160, account fast as the population in 1937. The for only 2.7 per cent of this great



Sometimes a profitable by-product: Pearls.