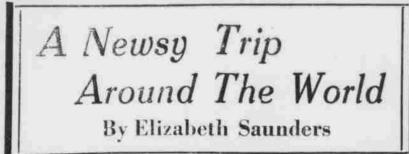
TWO



In Great Meadow Prison, Com- and S. Klien, a dentist of Chicago, stock, N. Y. Earl Peacox, sentenced who performed a Caesarian operation in 1928 to 20 years to life for the on the mother fish. "I could tell murder of his wife, passed his col- that Mrs. Guppy was suffering." said lege entrance examinations, planned Dr. Klein, "and she was bulging at to enter the correspondence school one side. So I took a lancet and of Columbia University.

In Hannond, Ind., Policeman to the water." O'Donnell and Frederick found a culf wandering around the streets and took it to jail-locked it up on the charge of vagrancy.

ed in Long Beach, Calif., five hun- if the dress is striped. dred pairs of twins answered the call. 'A twin judge performed a twin marriage coremony attended by 11 pairs of twins as bridesmaids and another pair as flower girl and ring bearer. The town is still seeing double.

"Capital Punishment for Biting of several years, Dogs in Pueblo"-Headline, This should make the most hardened criminal resolve never to bite another dog.

during the 1934-35 school term.

Believe it or not! Mahalia Ann County, Tenn.

ra goats and a monkey died of eat- vest of the field pounced on it. The ing laurel leaves and series.

418,733,025,000 to compensate him strike her. Recently she had a parfor troubles he claimed to have suf- ticularly strong hunch, so she stabfered in a dispute over his proper- bed him in "self-defense." ty. The judge dismissed the suit, giving an opinion that there is not that much money in the world.

dents who attend District Two rural Creek, Mich., met recently by accischool in Defiance township, Ohio, dent for the first time at Battle Every one of the five pupils taught Creek. by Miss Florence Overly had perfect attendance.

made a slit about the size of a pin

hole. The 20 babics poured out in-

When a twin contest was announc- the hair with dresses-or in stripes Fords: and by 1935 Henry Ford had through. Until then Henry Ford

Clarence and George Koerner, newsboys of Dayton, Ohio, bought a | weight. new automobile for which they paid 40,000 pennies saved over a period

Five girl students are regular by taking it for an automobile ride. yet it had great strength. He asked tifically. school hus drivers in Wayne County, She attaches two poles to her car what it was made of, but nobody N. C. None has had an accident hangs a line and dries the clothes knew. while driving around to vsiit her friends.

Had Samanthia McFrst Little Aba- On Vancouver, Washington's Ever- automobiles had smaller and better ent types of steel were selected for gail Louella Annie Beauregard Miss green Kennel Club dog track, while parts than any American maker knew various parts of the Ford car, vana-Elizabeth Acatherina Katie Fisher the rest of the field of greyhounds as anything about. So he determined dium being used wherever strength Bonnie Turpentine is the name of a usual chased the mechanical rabbit to find out about that bit of metal, and lightness were required. colored woman who lives at Pea vainly around the track, Mignonette, saying at the time. This is the kind Patch and Smap Bean Road, Shelby a novice bitch, tore off in the oppoposite direction and met the rabbit cars' head-on. Migonneite tore the flugg "Eventually it was learned that est, toughest and most lasting of In the Washington Zoo, six Ango- lure off the moving track and the

race was canceled. George Joseph Grossman, Los An- Mrs. Jessie Bridges of Boston togeles, Calif., filed suit in the Super- tally blind, always had a premonition for Court for \$20,555,005,993,793, when her husband was going to

Living only 90 miles apart for 31 years, Mrs. George Ebule, of Ann Arbor, Mich., and her twin sister, Playing hookey is unknown to stu- Mrs. Howard J. Hand, of Battle

In Pueblo, Colo, the superintendent of Roselawn Cemetery bears A young man entered District Hos- the name of I Dye. An Undertaker

THE BEAUFORT NEWS THURSDAY, JUNE 6, 1935

Horace Loftin Tells About The Evolution Of Ford Cars that car, the Model 'F, of which more lowed by the V-8.

One of the most interesting chap- the metal was a French ateel with ters in the early history of the Ford vanadium in it. "Mr. Ford tried Motor Company, according to Horace every steel maker in this country, Loftin, Ford dealer here, is the ac- but none could make vanadium steel. count of Henry Ford's discovery of So he sent to England for a man who understood how to make it commeranadium steel.

"When Mr. Ford made his first cially.

public showing of the Ford car, at "The next thing was to get a plant the 1903 Chicago Automobile Show, even then he was plannnig toward to turn out the metal. And that the 'Universal Car," Mr. Loftin says, was difficult. Vanadium requires "From the day the first automobile 3,000 degrees Fahrenheit, and the orappeared, Henry Ford looked upon it dinary furnace could not go beyond

as a necessity. This led him to build 2,700 degrees. to the one end-a car that would "A small steel plant at Canton,

meet the wants of the multitudes. Ohio, was offered a guarantee against loss if it would undertake to run a "The results of road tests and heat. The first heat was a failure. The latest thing in Paris is to ap- races, and the performance of cars in Very little vanadium remained in the ply white henan to black tresses to service, determined changes that steel "Try again," said Mr Ford. produce the polka-dot effect to match ought to be made in the early-day And the second time the steel came

worked out specifications for the au- had been forced to be satisfied with tomobile he wanted to build as the steel running between 60,000 and 'Universal Car.' But he didn't have 70,000 pounds tensile strength. With the material to give strength without vanadium, the strength went up to

"And he discovered that material

lates.

A woman resident of Manston car was wrecked At the scene of the was the first time in the history of Thanet, Kent, England, overcame the wreck Mr. Ford picked up a small any big construction that the exact problem of drying the family wash valve strp stem. It was very light, quality of steel was determined scien-

come the world's greatest motor car in automobile construction; but as a

170,000 pounds. "With vanadium available, Ford

really by accident," Mr. Loftin re- took cars apart and tested in detail to determine exactly what kind of "In 1905 Mr. Ford attended an steel was best for every partautomobile race at Palm Beach, whether he wanted a hard steel, a There was a smashup. A French tough steel, or an elactic steel. This

"Before these experiments," Mr. Loftin states, "not more than four "The man who was destined to be- grades of steel had ever been used manufacturer realized that foreign result of Ford's tests some 20 differ-

convinced; so vanadium steel-strong

stocis-formed the foundation and sold, was constantly improved and super structure of the car which made better until it was finally sucbuilt the great Ford industry. And ceeded by the Model A and then fol-









instead of extra cost



were not provided as part of the purchase price, you would find they represented an extra cost running into many additional dollars. But they are all included in the delivered price of the new Ford V-8 ... Take this fact into consideration when purchasing your 1935 car.

No matter what you may want in a car-

day at your nearest Ford dealer's. If you study it, feature by feature, you will agree it is the biggest dollar value in Ford history ... And if you drive it-you will want it.

AND UP, F. O. B. DETROIT-Standard Accessory group includ-ing bumpers and spare tire extra-Easy terms through Universal ter Authorized Ford Finance Plan.

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