


New Hudson and Essex models, at
the lowest prices in the 22 years suc-
cessful history of their makers, the the lowest prices in the 22 moars, suc-
cessful history of their makers, the
two
Roadster, Hudson Motor Car Company, went on and 5 passenger Phaeton-on the deck, 119 exhibition today at the Motor Ser
ice Company. Both the popular cars are greethly improved in appearance,
both being striking examples of the
1931 increased quality at reduced prices. Huson, which will be known
The Hud.
as The Greater Hadson Eight, in much moreater Hudson Eight, is ish, the swinging
meamline effect being carried hrough from the new chromium-plat ender. Luxurious upholstery, fitting nd appointments, executed in a a areminize in style and color and are carried out to the smallest detail. Poover
has been increased and many out tanding advancements in moutor greast flexibility and smooth, easy riding at every speed.
There will be fourteen body types chassis lensths, 119 inches and 126
inches. These models are: the Coach; he Coupe ( a passenger and rumbl

## TWO NEGROES GO

 TO PENTENTIARY
#### Abstract

and 5 part, with boat type rear deck, and 5 passenger Phaeton-on the 119 inch chassis. The Touring Sedan, en passenger Family Sedan, Club Sean, Brougham, with landau reair quarters, and seven passenger Phae- on come on Esome on the 126 inch chassis. Essex will be known as Essex Super-Six. Hewn as again, New the streamline effect imparts a d dashing streamline effect imparts a dashing, ry the popoular the hexigon that will car1931. Essex is harger, roomier, and many refinements in chassis, motor, body and interior fittings have greaty improved the car in looks and persmoothly Trom the Super-Six motor, a type which has carried Hudson proThe radiator is crromium ppiated bronze, providing a distinctive front, and this distinction is apparent in very line of the new models. Essex comes in six body types, mounted on the long 113-inch chassis. The models are: Coach; Standard Se- dan, with two windows; Town Sede two passenger Coupe and Coupe with rumble seat for four passengers, and


 A GOOD BEGINNININSURES QUALITY
TOBACCO

Several Others Sent To The Roads After

Greenville, Jan. 20.-Will Bear eny, was sentenced to two years in in, of Oxford, in the criminal ter ity yesterday. Will Beard, held in connection with the same case, wa The two men were arrested is - county during the last sever oonths, and were bef

## James Joyner, charged with posses

 ion of whiskey, was sent out to the county roads to spend four months in articipation in the illegal traffic.den
mas suspended in the case Frant Barnes, held on the same Judgment was suspended in the
ase of Chartes Padget charged with Columbus Williams, colored, ected of larceny, received a Judgment was .surpended in the aseing worthless checks. harge of bigancman, had judg jement sus pended behavion. paymen. The grand jur ing true bills: Nimon Elks, larcesy; Guy Camp D. Whitehurast and Mondie Lewis, arson; Rosana Whitley, Iareeny Court was busy this caee of Harry Griffin and Landy Wil liams, charged with the robbery
two of thiree storee at Ayden. They terableged to have obtained a con mpopt of which was recovered by the
officers.

##  Mi. ginumits ape orlened and deatt.

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No other
well to a
tobaco..
Mistakes Maceo.
Mistakes maden and management of the seed bed have been known to cause reductions in yield and quality amounting to the The tobaceco plant is subject to do diseases which if given favorable soil
and weather conditions will cause ir "rearabbe losses. "Therefore," says Dr. S. G. Lehman,
an, plant pathologist of the North Carolina Experiment station, "preventative measures are imperative. These are easier, cheaper and more
effective than remedial measures. Beeffective than remedial measures. Be-
ginning with the seed, the grower ginning with the seed, the grower
should select the variety suited to his soils. This seed should be re-clean-
ed to blow out all chaff and immature ed to blow out all chaff and immature
or diseased seeds. Sometimes these
carry disease germs that cannot be carry disease germs that cannot be Dr. Lehman finds that mercuric
chloride is more effective' than the formaldehyde solution for prevention
of leaf spot diseases sumh of leaf spot diseases such as wilddire
or angular leaf spot. After the seed have been treated, washed thoroughly and dried, they may be stored for any ength of time.
Location of the Location of the seed bed is another Do not place the bed near an old one or where disease germs from tobacco
sheds, houses or fields may be washed sheds, hooses or fifelds may be washed
onto it by drainage. Get fresh ground
or a clear cultivated soil. The clean soil means lesss weeding. Sterilize the seed bed by bprning,
steaming or by chemical treatment Burning is all right if there is plenfective. No tobaceo refuse shold put on the bed even where tho old bobacco trash has been thrown on the manure fram
sterilized. At:hough Harry E. Ericlson,
Blomer, Wis, is blind, his keen e and senpitive fiugere enable hip sajust and-
precise alill.

Almost eversbody is brave until
Weitith for someting to to
the hardest way to loat
If peddilers have done zayithing to

Mrort Roadster.
Mr. B. O. Taylor, Sales Manager that the manufacturers have gone o and beyond the 1931 standard he factory was concentrating its en ire huge resources in building tt his meant that they were to provide rices, and give the public a car tha ould give the maximum value $f$ he money on every count, and, at th mply providing economical transpo which they could be proud pro "I believe," said Mr. Taylor, "th ve can look forward to greatly in
creased business in 1931, and that means prosperity for everybod These cars are certainly the greates
buys I have ever seen. Our salesmen re enthusiastic, business condition re improving-and the public eady to invest in cars of this type. ecially after having tested the car Frankly, I don't know hod Husdo can make them at the price."

NACT To Amend Chapter in NACT TO AMEND CHAPTER 173,
SECTON ONE OF THE LOCAL PUBLIC AND PRIVATE LAWF PORATE LIMITS OF THE TOWN of farmville, north caro LINA:
The General Assembly of Nort Section 1
That chapter one hundred and serocal and Private and the same is hereby amended to mits of the Ts: Mhat the corporate ordered, shall be as follow Beginning at a stake in the easterill branch of the Norfolk and Southreailway, where said line is in ne of the said Town of Farmville Thitehurst lands R. L. Davis and take being the south east corner ot orty-own of degrees forty long the said right-of-way line of the nd Southern Railway one thousand Wo hundred feet to a staked corner ocated about sixty feet South of the
ection house of the said Norfolk and outhern Railway; thence North sev-
ty-two degrees nineteen South seven hondred and ninety-one ner in the Southerly a sight-of-way ine of the said Norfolk and Southern Railway Company's main line rumning
between Raleigh and Chocominity thene south seventy-five degroes
twenty minutes east along aaid South erly right-of-way line of the safd Vorfolk and Southern Railway's line staked corner, said corner being on a on, deceased, and R. L. Davis; thence Oorth thirty-eight degrees fifty min
utes East along aaid dividing line be
ween M . Ltween M. T. Horton, decenges, and R
L. Davis lands and cerossing the said
. Norfolk and Southern main line, six udnared feet, to : a staked cormer locat town; thence with the northerly line
of Church street $\$$. $46-45$. F .388 . fee to a stake on the R. L. DRvis Inde thence through the sald R. IN parib
lands N. 4240 E . to an from titite on the South side of Whison surpet;
thence N. $34-25 \mathrm{E}$. through the Davis ands 823 teet to an rina atake on the Stroct S: 56-20 a 225 Groet to an inon
stake at the South-Enst comer ald Gifmimerbuuth-Enast corner or

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## Auruch and Pitt Stroets.

 Silaw in confliet with the provis of this act are lioreby repealed. Soction 8 s. This aet olhall be in foree Ratified this the January, 1981. $\qquad$ of. CommWighty-nine-gear-old Thomas $H$ marrying habit, when he was young man, he
the 8 th time. Small seming machines which are
capabile of doing good work, are be-
ing sold at 25 cents each in Germany. ing sold at 2t ceents. each in German
The Shah of Persiia has decreed that tribesmen of kis domain shall
waer Western clothes. One tribal leader of 80,000 told authorities that his
men would rather die than wear pants.

TEERRACE THE FARM LANDS TO PREVENT $\left.\right|_{\text {the }} ^{\text {the }}$

## EROSION

The construction of a good terrace system on all rolling or steep lands
obe cultivated this year is one good farming. practice that may be adopted
fithout the aid of supply merchants without the aid of supply merchants,
bankers or other sources of credit
"We are finding that terraces are
ecessary on all rolling lands whether planted to cash crccs or to food and
feed crops," says A. T. Holman, agrifeed crops," says A. T. Holman, agri
cultural engineer at State College cultural engineer at State College
"Contrary to popular belief, the
greatest amount of erosion does no greatest amount of erosion does not
occur in winter but during the summer when rains wash away the lighty cultivated top soil and carry with thousands of d
person can build a good terrace
learning five definite facts, says
r. Holman. These are: location of first terrace; selection of good
otliets; proper spacing of the terra line and the ppacing of the ter-
arraces to be built. Considering these five points, Mr .
olman says the first terrace should o located near the top of the hill usu-
and
about $21 / 2$ to 4 feet below the y about $21 / 2$ to 4 feet below the
ighest point. Good terrace outlets shest point. Good terrace outlets
arimberlands, streams, and natur-
draws. If none of these draws. If none of these outlets are
dailable, satisfactory ones can be ade at fence or property lines. Spacing of the terrace depends on he slope. The terraces are closer toade for the line is recommended. tisfactory results may be obtained
giving the outle giving the outlet end a grade of the 100 one percent or six inches lines are located and properly stakrede
he building problem begins. The ter the building problem begins. The ter-
race should be built high and wide
enough to withstand the

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Astounding prices

aWe invade a new field with vastly improved cars of the lowest prices in our history ${ }^{\prime 3}$

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Soo, 5ow now sers af_these. places today:
MOTOR SERVICE COMPANY

