## 准竟



## Total \＄194，632 In Five Years



Final Work On St．J．T．Gilbreath Is Highway 214 Is Starting A New Started Today Business Brick


Muleshoe Motor Co．，This Week Move Into Magnificent New Auto Plant Located On Three St．Highways

| The Muleshos Motor Co．，Neil Rockey and sons O＇Neil and Glen proprietors，local Ford agency，this week moved into their magnificent new building located just one block west of Main street and at the junc－ tion of three principal paved high－ ways traveled over daily by hun－ dreds of cars paing daily during the vacation period． <br> The building， $50 \times 100$ feet size，is concrete floor brick and tile，with surface．There are entrances on both the east and north sides．It sits back several feet from ths will be fitted for offices，show and sales rooms．The mechanical and repair department will be main－ tained in the w．st end of the and the latest of machines will con－ tribute to the efficiency of the ser－ vice accorded patrons． <br> A hydraulic auto life is being in－ stalled near the south center of the building，with pit underneath for car greasing，and across the rostem for washing cars．Other im－ sysure provements are also contemplated in the near future． The east，north and west sides of |  |
| :---: | :---: |

FARMERS WON＇T RECEIVE ENLARGED AAA CHECKS DESPITE INCREASE IN FEDERAL APPROPRIATIONS

| has appropriated more | gram during ths fiscal year． |
| :---: | :---: |
|  |  |
| －ridden farmers than ever be． |  |
|  |  |
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| the mortzage in 1940 with moneyreeeved for complying with the AAAprogra． |  |
|  |  |
| Nor does it appear likely farmers |  |
| generally will |  |
|  |  |
| gram in 1940 than in 1939．since |  |
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| 100,000 more than the 1939 appropri－ |  |
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| 100,000 additional fund would b more than eaten up by payments program for the first time． | A big bunch of Canyon citizens， |
| :---: | :---: |
|  |  |
|  | band was here last Saturday |
|  |  |
| the American Farm Bureau Fider－＇ |  |
| ，${ }^{\text {a }}$ ， w | Clyde Warwick，editor，Canyon |
| $d$ in pushing the huge appropri－ |  |
| to |  |
| ， |  |
| growers and 8 oner cent of the wheat aroducers a considerably |  |
|  |  |

Gov．to Pay 1½ Cents
Pound Bounty On Wr．W．G．Kennedy Export Cotton $\quad$ For Lubbock Meet



Members of the Hail Century Mrs. George Johnson, Mrs Ray Mritithe and Mrs Rusel who was him of his appointment as Muliseshoe met Thursday of last week at the visting here from ropesyille e, postmaster under civil service re all day quilting. Marros for an a the heme of Mrs Nell rockey and Cardner originally served under
 anthen was served and in the
anternoon a quilt was finshed.
 son, Joel Lee sr, Clara Young, Neal nouncements. a tel.gram was re- new law.
Rockey, Beulah Carres and guests celved Thurscay atternoon of last euy it in Muleshoe!


PREVIEW OF THE NEW Small FARMALL
with "CULTI-VISION
$2=$

## ,

## Thursday Afternoon Only Aug. 3rd, 11 A. M. to 3:30 P. M. AT OUR STORE

We have arranged to have Harvester's new into a tractor. Sit in the seat and see what small FARMALL-A on display for a few hours at our store on the above date. It's so much in demand these days that we can't keep it here long, but our specially arranged PREVIEW will give you a chance to see and get acquainted with the tough little brother of the famous Farmalls
Find out about "CULTI-VISION," the ereatest time, crop, and man saver ever built
his new feature means to you. Find out about the low price, the simple quick-attachable machines, the handsome appearance, and the design that lets you be comfortable when you rive the new FARMALL-A
Come in and see the tractor that cracks the 1 -row all-purpose market wide openthe new McCormick-Deering FARMALL-A
E. R. HART CO.



 the atom and scientists will creato
expposions which they may be un
able to control, may not be far dis able to control, may not be far dis.
tant, acording to Dr. R. J. Dun-
ning of Columbia university. ning of Columbia university.
Recent experiments "have revo.
lutionized the thinking of physicists: Recent experiments "have revo.
lutionized the thinking of physisists:
wto formerly scoffed at talk of unwho formeriy scoffed at talk of un-
locking atomic energy. Dr. Dunning
explains, and "perhaps the age of locking atomic energy. Dr. Dunning
explains, and "pperaps the age of
atomic power is not as tar distant
as many per as many physicists have believed."
It may be possible in the fuure
to harness suuch power by dusinte. It may be possible in the future
to harness such power by disinte-
grating uranium inside a "fash boil-
er" grating uranium inside a "flash boil-
er and capturing the heat released
from individual from individual atoms, he points
out. The process would be one of
placing placing an almost innnitesimal
amount of uranium in a tiny metal
ant amount of uranium in a tiny metal
bomb. which would be surrounded by a thick shield of water or parat-
fin. fin.
The
or pa The hydrogen atoms in the water
or parafin would act as brakes to
slow slow down fast neutrons shot into
them, thus generating slow neuthem, thus generating slow neu-
trons, which are the only ones ef-
fective in creating fective in creating atomic disinte-
grations. When the slow neutrons, grations. When the slow neutrons,
moving with energies of trom 600 ,moving with energies of from 600, ,-
000 to 1,000000 volts. hit the uranium atoms and explode them, the
energy released would heat the waenergy released would hear he wa-
ter to 1.00 degrees or more instan-
taneously. The remainder of the taneously. The remainder of the
problem would be to utilize the
heat generated for driving maheat generated for driving ma-
chinery or electrical dynamos.
At the present time most slow At the present time most slow
neutrons are captured, or assorbed.
by the uranium atoms and result by the uranium atoms and result
only in the production of gamma
roy in the rays, identical with those emanat
ing from radium.

Fordham Mechanical Rat Shows Vitamin Content NEW YORK.-Two Fordham uni-
versity chemistry professors, Dr Douglas J. Hennessy and Dr. Leo
Dold R. Cereecoo, working togeth er for more than a year in the col-
lege laboratories in the Bronx, have lege laboratories in the Bronx, have
developed a mechanical rat which
quickly and accurately measures quicky and accurately measures
the amount of vitamin B or vitamin
$G$ in any given substance G in any given substance.
They believe that with the new in-
strument it no longer will be necessary for scientists to pass months of tedious and uncertain research
with white rats, for the new ma-
chine can test several substances with white rats, for the new ma-
chine can test several substances
electrically in a single day. electrically in a single day.
Dr. Hennessy points out that pre-
viously many research workers viously many research workers
have been discouraged by the long and complicated process of physio-
logical testing of white rats or logical testing of white rats or
guinea pigs necessary to determine
the amount of vitamins contained the amount of vitamins contained
in foods and other substances. Michigan City Claims
'Picnicinest' Record GRAND RAPIDS, MICH.-An outstanding system of county parks
here has turned Grand Rapids peohere has turned Grand Rapids peo-
ple into the pienicinest folks in the
poutr pountry. Ten parks in various sec-
tions of the county provide beauty tions of the county provide beauty
spots with pienic tables and outdoor
stoves and playground equipment spoves and playground equipment
for the children. for the children.
From the time the first few warm
倍 From he time
days of Spring begin to tring prom-
ise of summer in the out of doors lise parks begin to be used by the
the per
pincickers and tew people from this
city miss at least one meal in the pienickers and tew people from this
city mis at least one meal in the
out of doors each week. As a reout of doors each week. As a re.
sult Grand Rapids has developed
some exceptional outdoor cooks for some exceptic
city dwellers.
Inclement weather does not halt
the pienics either for most of these the pienics either for most of these
parks have excellent comfortable

Indian Gum Dangerous, Toledo Scientist Claims ATLANTIC CITY.-Allergic dan-
gers from karaya, known to the trade as "Indian gum," were re-
ported at the fifteenth annual meet. ing of the Society for the Study of
Asthma, by Dr. Karl D. Figley, of Toledo, who described the ceses of
To patients who were painfully 18 patients who were painfully
hypersensitive to the gum.
'This gum is used widely in waveheThis gum is used widely in wave-
set for women's hair dressing." he set for women's hair dressing," he
said, "in many hand lotions, in inee
cream fillers and in candies. Four new patent laxatives composed prin cipally of Indian gum are being put
on the market by manufacturers. There may be widespread conse.
Tuences from the indiscriminate use quences from the indiscriminate use
of laxatives by persons who are alof laxatives by persons.,
lergically susceptible."
'Things to Come' Shown At British Industry Fair LONDON.-The shape of things to come was displayed at the British
Industries fair at Olympia and Earls court in London and at Castle ${ }^{\text {Bromwich, Birmingham. }}$ ucts shown were glass frying pans ucts shown were glass rying pans,
sek-watering flower pots, mirrored glass which can be bent into almost
any shape, streamlined pianos and
the quickest method of heating wa. the quickest me hod of heating wa-

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| parents |  |
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| take them to their family physician |  |
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|  | take soms time to estabish im- |
| munity to this disease, so the childshould be given this preventive |  |
|  |  |  |  |
| of cold weather |  |
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|  |  |  |  |
| death rate from diphtheria. Im- |  |
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| Wherever immunizing tr atment |  |
| has has steadinsty decreased. |  |
| The most forceful weapon in thetrol of diphtheria is prevention |  |
|  | control of diphtheria is preventionthrough immunization, rathir than |  |
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| cure of the disease after it has developed. Children can be protected |  |
|  |  |  |  |
| veloped. Children can be protectedagainst diphtheria by the use of |  |
| what is known as toxoid. Youngchildren are particularly susceptible |  |
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| munized-protected, by the use of toxoid. Older children in the family who have not had the protective |  |
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| tr:atment, should be immunized also, and this should be attended to |  |
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| now before the school season begins. |  |
| This immunizing agent is absolutelysate to adminiter; there is only a |  |
|  |  |
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| no constitutional or munity in the majority of cases. To |  |
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| be certan that immunization iscomplete, however, the child should be taken back to the phyisisan |  |
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## 1) \& Sata Sentenced to 76 days of HARD LABOR

Based upon five hours a day, the average homemaker spend days of the year in her kitchen. Your kitchen bocomes the should it be otherwise? Everyone admires-and wants-a cooler, cleaner, a more modern and comfortable kitchen. Then switch to electric cookery-and enjoy ONE of the finer things of lifel Drop by and see the now ranges. Your visit is

## Texas-New Mexico utilitites Company

THE MULESHOE JOURNAL


AND POPULAR
MICHANCS

YOU GET THEM BOTH - A $\$ 4.00$ VALUE FOR ontr $\boldsymbol{\$}^{\mathbf{2}} \mathbf{9 5}$
KEEP UP with the Joneses, the Smwhs and your KEEP UP whth the rest of the world by reading
POPULAR MECHANICS MAGAZINE More than 6,000 pictures and 3,000 stories every year Hundreds of money-making and labor-saving ideas, farm aids,
housebold hints, home workshop tips. The latest inventions, new devices which you have never seen but which you will use tomoer
cow. Scores of building projects for the
$\qquad$
his newspaper with your money.

THE MULESHOE JOURNAL

| A THOUGHT FOR THE WEEK Wisdom is before him that hat ndersianding, but the eyes of fool are in the ends of the earth.Proverbs 17:24. <br> The wise man endeavors to shine in himself; the fool to outshine others.-Addison. | are disgruntled citizens everywhere but before this citizen makes a change he should study the question seriously. <br> The heated arguments and propWe must begin early to get the sit- |
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| $\underset{\sim}{+} \div \div \div \div \div \div \div \div \div \div \div \%$ |  |
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| to death than work and live would |  |
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| in Moscow, seat of |  |
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| in Mossow, seat of Cominunism |  |
| therefore a system of patrnalism b government through economic plan- |  |
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| ning. <br> Mr. Denny in his most re |  |
| cent dispatch to the Times: "Living |  |
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| by the tremendous driving power of individual initiative, the obstinacy of |  |
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| the instinct to be one's own boss, to |  |
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| thus far in Russia it has been found |  |
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| possible to keep the individual profit motive even at bay only by the con- |  |
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Auto Was Foreshadowed
In Early 15th Century
$\qquad$
were agog over an engine which
would rum on ocoal gas. It was buitt
Designs were improved. developp.
ment wase expeited, and the inter
nal combustion engine manutactur-
used the crankshant, connecting rods
and p piston assembty about the same
ans they are use din the modern in.
ternal combed in
$\overline{\text { DONT SLEEP WHEN }}$ GAS PRESSES HEARTIF YOULET GHSDO THE 4 BIG JOBS- IN YOUR HOME
3 oas for abriozation-nomical to operate, oto.
4 oas for houst harine -



WEST TEXAS GAS COMPANY

and


Streamlined farming-farming around the slopes on the level instead of up and down the hills is being
used more and more by farmers in the Southernt Great Plains who are seeking to conserve their soil and
noisture and to prevent erosion. Terraces and strip crops (upper left) hold practically all the water on the

 into their conservation program (lower left.). Con
are shown in the aerial view im center. Alfof these
vation Service erosion control demonstration areas.


REGULAR VALUE \$4.75-YOU SAVE $\$ 2.25$
You wiLl GET ALL SEVEN publications, and if you are already a subseriber to ANY of these
SEVEN publications, your present subeription will be extended. Mail or bring the coupon below to



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## Gentemen

Yes, indeed, I want to accept your magazine offer before it is withdrawn. Enclosed is $\mathbf{5 2 . 5 0}$ in FULL PAYMENT for a ONE YEAR'S subscription, new or renewal, to your newspaper and the fol lowing six publications:
mcCalls magazine ..............-. 1 year country home 1 year WOMAN'S HOME COMPANION ...... 1 year american poultry journal .... 1 year FARM JOURNAL-FARMER'S WIFE .-. 1 year SOUTHERN AGRICULTURIST ...-.-. 2 years
My name is -
Town

## Farm Topics

PRICE-FIXING IS
EASY FOR LAYERS Hens Help to Set Cost by Kind of Eggs Laid.
 Price-fxing may bee. amot point
in some elines, unt it the farmyard
hen it comes casy. She helps to




 ters, but each must be bred for sep.
tarately as sime is not related to the shape ot an egg.
A 24
to
27.
 maker, and pullet focks should be
layig mor than so per cent egs.
of this weight atter three months. Color of the shell is also alisted
as
apssesssing a mone
market men troun as
ven tinted shells market men frown on tinted shells
that are supposed to be huite. some
markets
prefer borwo


 of producing these egss and then to
hande the eges properly to retain
this suality.
 egrs while opther hens lay eggs of
poorer inside quality, the peaigree poorer inside quality, the pedigree
breeder of the future may need to breeder of the future may need to
know not ony the umber ofss
and the outside quality, but also the and the outside guality, but also the
inside quality of the egss produced.
 fock that lays the right kind
eggs, for the breeding hen is a price
fixer.

Cows Cover Many Acres on the Average Pasture Three to three and one-half acres of forate for a cow of seven meature
sheep through the pasture season,
 gras strom a sixth of an acre a day
on the averaze pasture, acording
 cows are not trained to cut clean swaths, the animal really will trav-
el over many acres each day. The average pasture yields only
three tons of green grass per acre
 day needs 250 pounds of grass each day to supply the needed dotal dibody weight and milk production.
Even if the cour ravels fast enough
to
 The university agronomist is not
fust calling antention to a hopeless situation. He maintains that
system
pasture
improvement and good grass mixtures will cor-
 that good pastures produce milk
and meat at a low cost.
Dugout or "Root Cellar"

 ter drainage and because the en-
trance can be made on the ground
俍 trance can be made on the ground
revel Sumb a storage place should
be dug about 8 feet deep and as
 els without pliling too deep. When
the side hill excavation has heen


 ing the entire room with a ayeer of straw Dirt from the cellar can be
used tor tanking and covering the
root.

## Lists Weed Damage

 six ways in which weeds causetarmers to lose several million dol jars each year have been listed by
 He Unversity of magnie Redue.
liten in crop yields
tion


 by Pieper.

Meat of the Turke It it characteriste tor all tur.
Keys to have the two layers 0 of white meat on the breass. Certain strinite
are develo
Red percentage of white emeat than torh
ert, and management conditone have an infuence upon the percent
age of breast meat.
Birds raised under semiconfned conditiont end
undere the weather tit cool yield
wit where
harer we weather io pool yienda hiser rnene bitrde

Young Craftsman Complete Intricate Lamps for Chape


Creator of thess elaborate light fixtures for the Chapel in the Woods being constructed at Texas State College for Women is a
student artist, Miss Sammy Tate (lower left) of Ennis, who de igned them and has put them together herself. She is being assisted My Miss Helen Solberg, a Clifton sludent, undec the sive © Visior of
Miss Dorothy A. LaSelle of the TSCW art department $\bullet$ Niss Tate has saw-pierced and riveted these spheres for the Chapel audito rium. She is also making lights for the vestibule and front door, two
candle-sticks and the large altar cross. All art work in the Chapel,
$\qquad$
HETHERINGTON-MILES After a wedding trip to points in Miss Margaret Hetehrington, Muleshoe before leaving for Central Hetherington of Reagan, and Mr. ${ }^{\text {nome. }}$ Monta C. Miles jr., of El Paso, were
married Monday, July 24, at 4:00 p. m., at the Methodist parsonage
in Clovis, N. M.., Rev. W. H. Jordan of the old "trams" are be-
ding offered for sale pastor of the First Methodist
church of Clovis, performed the ceremony
Mr. and Mrs. A. W. Copley were
the couple's attendants. $\begin{gathered}\text { More than } 45 \text { per cent of the } \\ \text { an5.000 stockhoiders of a large au- } \\ \text { tomobile company }\end{gathered}$ Mrs. Miles, formerly of Reagan
and Dallas, is a graduate of the Argentina is trying to pare it Reagan High School. Mr. Miles at-
tended A. and M., at College Sta-
year.


## Bottoms Up!



[^0]


[^0]:    R. L. BROOKS CONOCO Service Station antes tires, vungs AND Batikise auto accesoont On State Highway No. 7, Muleshoe

