 \\ \title{
"Best By Every Test" \\ \title{
"Best By Every Test" \\ is what all who have used it say of \\ White Crest Flour \\ Try a Sack Today
}

INCREASED RECEIPTS LOWER KANSAS CITY MARKE Outalde Buyers Add Strength
Prices of Hogs; Sheep and Lambs stronger.

Kansas City Stock Yards, Aug. 18. After Tuesday last week receitps cattle increased, and prices eased off
attlo. Prime fed cattle declined $a$ Ittlo. Prime ted cattle declined
very little from the high time. Kanvary grass cattle lost as to 50 cents, teeders 25 to 35 cents, stock cattle
to 15 cents, quarantine steers 10 t to
25
25
cents, buts, buer grades
unchanged. Eetimators were at sea respecting prospective supply to-day, and that
itom did not, therefore, influence the Itom did not, therefore, influence the mariset last week. Quarantine cattle
closed firm Friday, some sales 10 cents higher. Receipts of cattle today amount to 24,000 head, and the markot is amply able to take care of All classes are selling well, butche
grades of natives, quarantine cattl and stock cattle leading in the demand. No great number weather cattle are here
Oklahoma shippers report that un loess good rains come soon fifty per
cont of the cattle remaining in the conarantine district hertofore destine for the fall market will be sent to the
cottonseed mills. In Kansas wher cottonseed mills. In Kansas wher over there is old corn on hand a sim in the winter market for fat cattle ts pretty general among stockmen. The large number of buyers from Iow and states east of the Mississippi he In the last two weeks testinies
that day, fair to good $\$ 7.60$ to $\$ 8.35$; Kan ans grass stteers $\$ 6.25$ to $\$ 8.00$, qua antine grass steers $\$ 5.25$ to $\$ 6.50$
grass cows $\$ 4.50$ to $\$ 6.00$, veal calv srass cows $\$ 4.50$ to $\$ 6.00$, veal calv
87.00 to $\$ 9.25$, stock steers $\$ 5.50$


Where They Make high grade photos


## Keep it Raining

Don't let your garden bake after the rains but retain the moisture by adding to it occassionally with the

## Hardin Porous Tile System

Reach the roots without sealing and baking the surface. Let us tell you about it at our factory.

# Free Baking School! 

Paxton \& Oswald cordially invite the ladies of Plainview to attend a free baking school at their store beginning

## Monday, August 25th, 1913 and continuing during the week

Mrs. E. M. Aldrich, an expert in the art of practical and economical baking will prepare and serve new and delicious dainties. Seats will be provided so you may sit in comfort. Lectures each afternoon from 2:30 to 5:30.

Monday's menu will consist of Health Club Tea Biscuits, Devil's Food Cake, Corn Bread, Doughnuts, Health Club Special Cake.

A Standard, Glass Measuring Cup will be given to each lady returning to the Baking School the front part of the label which reads $[25 \mathrm{oz}$. One Spoon] taken from a 25 oz . can of

## Health Club Baking Powder

"For Success in Every Baking'

| vides quite enough for any costume. It has long sleeves and an open neek and is unlined. Like all other blouses, it must sag deeply over the girdle. The tight back in any kind of waist, except in a formal evening gown, is considered ol $\delta$-fashioned. <br> It is an artistic thing to do-this loose draping of the blouse over the extra large waist line of today, for the proportion of the figure is in this way better maintained. <br> 3 MILLION ACRES FOR CATTLE. <br> Great Areas In Wisconsin Offered to Stockmen. <br> Milwaukee, Wis., Aug. 19.-Headed by Senator Stephenson, the great land owners of Northern Wisconsin, including many of the big lumber companies, are offering the cattle raisers of the drouth-stricken Southwest more than 3 million acres of rich pasture | land at nominal charges upon which they can run their herds and fatten them for the market, and thus break the beef famine predicted by the bureau of animal industry of the government. <br> There has been an abundance of rain in Northern Wisconsin this year, and the wild hay crop is double its usual extent. An immense acreage, estimated by A. W. Sanborn, of the state board of public affairs, to be close to 4 million acres, is available for pasturage. <br> From Marinette, Wis., comes an offer by the chamber of commerce to supply pasturage for sixty-five thousand head, this offer being made direct to Governor Cruce, of Oklahoma. <br> On this cut-over land the growth of grass is now over two feet, and the problem of water is amply solved with the numerous lakes and trout streams that cut up this section of the state. The fact that feeding on | this pasturage is feasible, Mr. Sanborn says, has been proven by the experience of men who frequently ahtp into the state and pasture large herde on this cut-over land with success. <br> FOR SALE. $\qquad$ <br> 4 -room modern house, with 3 lote 150 by 185 feet; nlee young orchard, and outtuildings. Located in setb Ward Addition. Price and inapection on application. J. A. FAWVER, Boz 321. -Adv. te <br> The Oscar Graham Co. will open the local theatrical season at the Schick September 3rd, in "The Higher Law." <br> For Weakness and Loss of Appetite |
| :---: | :---: | :---: |

## Some Exceptional Bargains in Land

5120 acre ranch of good smooth land just being put on the market at a price that is worth investigation, is located just right to cut up and sell out in smalier tracts.
640 acres is just four miles from a railroad town, is joined on three sides by Land purchased by the Syndicate, it lays just right, is all good smooth Land, and right now can be purchased below the market.
160 acres improved farm six


#### Abstract

miles from good town, has an eight room house, well and windmill, barn sheds and other out buildings. 100 acres in cultivation. Is all fenced and cross fenced, one-half mile to good school, is an ideal location and the price is right.

Come and see us, or write or wire us just what you want. We have other lands and it might be we have just what you are looking for. Correspondence solicited and promptly attended to.


[^0]

CHECK - THE - GOODS as we deliver them to you, and, in quantity and quality you will
always find our Groceries just as they ought to be. We cater to the kind of trade that comes back to us through being satisfied with our service in every particular. We handle only the
best and freshest goods and we charge only reasonable prices. best and freshest goods and we charge only reasonable prices.
Give us one trial-that is all we ask. Then you'll buy here Give us on
regularly.
WRIGHT \& DUNAWAY
Phones 35 and 355


YOUR NEXT TRIP EAST
NEW ORLEANS


Operates Two Through Trains Daily and Grants Stop-over at
New Orleans or All Through Tickets Without Extra Cost The Metropolle of the South and the Moot Interooting


The First National Bank
CAPITAL BTOCX
1170.60 .50

SAFE DEPOSIT BOXES FOR RENT
Your business solicited, appreciated and protected

Sidewalks, Gutters, Floor Work, Etc. CALHOUN BROTHERS

General Cement Contractors

woman died over cook stove.
Killed by excessive heat this hot
weather, when death could have been weather, when death could have been
avolded by buying our Cooked Barother Lunch Meats. OTTO's MEAT
becue, Cooked Ham, Sausages, and MARKET.
Curse oid sores, Other nommales Won't Curo.


WE LOSE 10 billion A YEAR.
I German Author Itemizes the Great American Waste; Remedles American wastefulness is a subject
hich has given our own and foreign writers opportunity for frequent and condemning criticism. But in all that has been written nothing approaches
in extent and mercilessiness the statements made by Frank Koester in a
cent book on America, called "The
Price of Price of Inefficiency,"
Saying that there are countless
other important items of loss which ecause of unknown factors cannot be
efinitely determined, Mr. Koester definitely determined, Mr. Koester
charges Americans with a waste of
10 million dollars a year, says the Kansas City Star. This, he points out, amounts to $\$ 100$ for each person fin
the country and $\$ 300$ for each wage the country and $\$ 300$ for each wage
earner, on whom the burden principally falls. All this waste which the
author considers in his eatimate he author considers in his estimate he
ays is entirely avoidable. The figsays is entirely avoldable. The fig-
ures, we are told, are the result of
careful and frequent estimates by government experts and by persons close-
ty acquainted with conditions in the ly acquainted with conditions in the
fields of activity where the waste oc-
curs. Aiter itemizing the great national
errors, the author proceeds to state crors, the author pro
causes and remedies.
A Glant Bound Hand and Yoot "We are facing an acute but in-
nsely complicated crisis in the exensely complicated crisis in the ex-
atence of the Nation," Mr. Koester istence of the Nation," Mr. Koester
says, "and the contributing causes are numerous and grave, winh reme-
dies difficult to understand and more
arf difficult to apply. The country is like
a giant, bound band and foot and tornented on every side in an intolerable situation, but hopeless of any rellef.
"A young nation with vast natural
resources. The fair way ahead was resources. The fatr way ahead was
tree and clear, but suddenly we find
that our resources have been squant that our resources have been squan
dered and are approaching exbaus-
ion; that we have ben betrayed by nto the bilind and polititicians, and led
"In a national crisis of this kind
"In a
he tsatesmanship of a country should the tsatesmanship of a country should
be its guiding light; but where are the statesmen to be found? Where are
the leaders who are not chiefly con-
cerned with their own political interests? A government should be an in-
spiration and a guiding force, an en-
couragent couragement for industry and busi-
ness, but instead of exhibiting such
a firm and fruitful policy our administration is one of waste and gross
inefficiency. inefficiency.
"What it cents alone may be computed, but
what it mean then What it means in unrest, distress, dis,
couragement and misery is beyond any human calculation."
Millions and Millions In Waste.
$\qquad$
$\qquad$
of carelessness and extravagance win
seem incredible in their sweep and
igness:
igness:
"We w
"We waste a billion cuble feet of
natural gas daily, the most perfect of
fuels; enough to supply every city of
more than one hundred thousand pop-
ulation in the United States.
"We waste 22 million dollars a year
in the manufacture of coke in lost
VERIFY IT.
The Proof is in Plalinvlew, Almost at
Your Door.
The public statement of a Plain-
view citizen is in itself strong proof
 ion strengthens the evidence.
Here is a Plainview ititizen who tes afied years ago that Doan's Kid
Pills relieved weak kidneys, and
otates the result was permanent Fhs relieved weak kidneys, and
states the result was permanent.
any sufferer from kidney ills ask te ter proof? You can investigate.
case is right at home.
P. c. Russell, Moreland st., Pla
view. Texas, says.


## FOR sale.

1913 Model Motor Cycles and Moto Boats at bargain prices, all makes
brand new machines, on easy monthly payment plan. Get our proposition before buying, or you will regret it,
also bargains in used Moter Cces also bargains in used Motor Cycles
Write us today. Enclose stamp for Crite us today. Enclose stamp fo
reply. Address

LOCK BOX 11,
Trenton, Michlgan.
Think of it! "Our Home," \$1.30 pe
gases, 540,000 tons of ammonium sul-
phate of similar value and nearly 400
million dollars of tar,
dollars, a tother Illars, a total, wtih, worth 9 million
olthen wasted by
products,
-We products, of 55 million dollares.
"We waste a vast sum yeary by not
"tlizing our deposits of peat as fuel. The value of available peat beds
timated at 39 billion dollars.
"We waste unated at 39 billion dollars.
We waste millions in horsepower
-very year by failure to utilize our
water power. At $\$ 20$ a horsepower a

## VELIE WROUGHT IRON VEHICLES Class by Themselves

Single Reach Gears
Easy Riding Springs
Light Draught Axles
Carefully Inspected Hickory Wheels Yellow Poplar, Piano Polished Bodies Trussed Hickory Shafts Extra Wrought Fifth Wheels
Vehicles which last a life time and give continous sood service.
We have a complete assortment in stock.
R. C. Ware Hardware Co. Phone. 178


Excursion to Chattanooga, Tennessce Acoumt Anmal Escampoet Grand Army of Ropuble

 poast ot theckot with spectial $A_{8}$
Phone $224 \begin{gathered}\text { For further intormation aply to } \\ \text { R. F. BAYLESS, ABent }\end{gathered}$
R. F. BAYLESS, ABEnt
$\begin{array}{lll}\text { L. A. KNIGHT, President } & \text { OFFICERS- } & \\ \text { H. M. BURCH, Cashter } & \text { R. W. OKEEFE, Vice President } \\ & \text { L. G. WILSON, Vice Preaident }\end{array}$
Third National Bank
of Plainviow
Ansley Bullding. Northeast Corner Square Capital $\$ 100,000.00$
-DIRECTORS-
R. W. OKEEFE
L. A. KNIGHT
W. A. DONALDSON
H. M. BURCH

## COULD SCARCELY

## WALK ABOUT



[^1] "We waste 702 milliss with us. any, a per capita loss, assuming the $\begin{aligned} & \text { chison, which Mr. Koester uses in } \\ & \text { ehapter on "Business is Business." }\end{aligned}$有 lowest estimate, in the failure of $\mid$ For the 33 million wage earners of Germany and America Compared ur workmen and manufacturers tof the country it amounts age earners sdopt common sense ptactice in daily $\$ 300$ a year, or a minimum of $\$ 5.75$ a perations, a method of working the week, since the burden is concen ampered by being called by the highsounding name of 'scientific manage ent' or 'motion study.'
Now let Mr. Koester sum up regard "Making starking items of waste: numerated, where saving could not effected, where waste, though reat, may be termed unavoidable, the oral remaining constitutes a frightful waste and carelessness. It amount


Pa Boulde

## 

## Causes and Remedies,

What is the cause of all this? An what is the remedy? Mr. Koester an swers:
"Amon
these conditions is the fact that everybody is looking out for himself to much and too ruthlessly; seeking wit
too much energy the immediat too much energy the immediatel
practical' advantage and ignoring th 'practical' advantage and ignoring th
fact that his own welfare is indissolubly bound up with the welfare of h neighbor. A vicious circle is set up,
in that the citizen lacks respect for his employer and the government, and the government is not primarily con
cerned with the welfare of the citizen Every one is working at loggerheads and the result of this condition is see in the establishment of trusts an their consequent train of evils
through the impossibility of the bus hrough the impossibility of the business men surviving under the condi-
tions of fierce competition which ordinarily prevail. Had fair competition been assured by law, trusts could never have overcome the independ into consolidation." Having dian." Having diagnosed the evil, Mr. Koe
ter next seeks remed "Owing to certain advan herited policy and characteristics," he says, "as well as from natural cause one of the countries which has solved
many of the problems which are obca today is Germany, and in in consider
a ing American conditions many comparisons will be made with German conditions, where efficiency ha reached the highest point of develop ment yet achieved, since the author tamiliar with these conditions as well familiar with these conditions as wel
as wtih American conditions through as wtih American conditions throug
citizenship and an active participatio citizenship and an active participatio
in American business and engineerin undertakings in the last ten years.
und "Germany a generation ago was an
inefficient and exhausted nation, and inefficient and exhausted nation, and
its progress and prosperity have been due principally to sound statesman
ship and the recognition the country
over of what could be learned from over of what cou A good comparison of general condiAions in Germany and the Unite
States may be had from quotation

Germany and Ameriea Compared. "Mr. Edison summarizes," says Mr
Koester, "the difference which he Koester, "the difference which he ob-
served between Germany and the
United States in served between Germany and the
United States in the following list of
items, many of which the of the greatitems, many of which the of the great-
est importance: est importance:
"'German industries are pushing
ahead faster than ours, and ahead faster than ours, and a new
financial scheme threatens our pres ige, even in the production of new
thene tige, even
inventions.
German factory construction, fac-
ory management and protection of workmen are far in advance of ours. European land is not nearly so good
s ours, but the average crop to the aurs, but the average crop to
acre on it is three times as large. "'An enormous roadside crop
ples is grown in Germany on la which would be wasted in this coun${ }^{\text {ary. }}$.The immense advantages of intenive farming are not realized in the nited States.
"'Our farmers dissipate their time ad energy on crude cultivation of large areas.
"Good Eu "'Good Europsan building laws, ab-
olutely enforced, are far superior to solutely
ours.
-- Fire horrors like those peculiar to
America are implat America are impossible in Germany.
"German building deprec $y$ a small percentage of ours. The continental European farmer is infinitely more effective than the
American farmer, because he is more careful and less wasteful. From a soil so bad that we would corn it, the foreign agriculturist pro"Berlin night life is as brisk as Neir May life;
aw York's.
"'Night life means progress and efficiency, anid stupidity and night life do not go to-
sether ather.
"'Too
curse.

## arse.

One added hour of $n$
vonders with a nation.
They are doing more in Germany make the peop
re in America.
"'Law means law
e United States it does not: and this
particularly true of building laws
particularly true of buila
prevent loss of life by fire.
".Management of public officers is
."tter in Germany than in the United
better in Germany than in the United
States. There are fewer laws, and


The biggest well and best improvements for sale in the shallowest section of the great shallow water belt of the Plainview country. Running one-half the time and pumping 2,500 gallons per minute means $71-2$ inches of water for 277.33 acres of land every 30 days. This is about one-third more water than you need, but irrigation water is like money, you can't have too much.

Well equipped with No. 8 Layne pump and Layne screening. The engine is a 110 H. P. St. Mary's Solar Oil engine. This equipment means permanency, efficiency and economical operation.

RESIDENCE.--Up-to-date, new and modern. Five rooms with both pantry and closets.

LAND. - 388 acres, 4 1-2 miles southeast of city; 160 acres ditched, bordered, leveled and cultivated for alfalfa. An additional 140 acres surveyed and platted and is ready for the plow. Balance is good pasture land.

If you have property you do not wish to sell, I will take it as colatteral security and sell you the land and improvements, all on time--from one to ten years. For further terms see your real estate dealer or Frank Hill, the manager of the property.-.-DR. R. R. WHITE,

## Ahead of December

Our July sales showed a nice increase over the usual banner month, December, of 1912,for which we feel very grateful to our friends and customers.

## What Did It?

Fair dealing and close prices; owning our goods at the right price and selling them the same way; doing our own work and giving you the benefit of our small expense, etc.

## Every Day is Bargain Day With Us

All we ask is a chance to show you how far we can make your money go in furnishing your home. Every purchase is appreciated large or small. Our stock is complete in both new and second hand goods.

When you think of anything for the home think of

## W. E. WINFIELD "If It Isn't Good We Make It Good"



## Lumpkin - Thomas Hospital

A modern brick building, especially equipped for the care of synecological and surgical patients. Pathological and Xray laboratory. Graduate nurses only.

Graduate nurses only.
Drs. Lumpkin and Thomas, Attending Surgeons. Drs. Lumpkin and Thomas,
Mrs. N. H. Tudor, Matron.

in the center of the best Junior College District in Texas, and has the largest patronage, in proportion to the amount invested, of any school in the State. The enrollment the last school term proves this fact.


The Campaign for the Endowment of Seth Ward is the greatest movement for Christian Education that has ever been launched in the Panhandle.

The placing of that institution upon a substantial basis will guarantee its life forever, and will help Plainview more, financially, intellectually, morally and religiously, than would a new raiload or any other enterprise.

The notes are not to be paid before five years, and can be extended then.

We are depending on you.


## Seth Ward College





## VISIT THE NEW

## Busy Bee Cafe

## New Throughout Best Equipped Clean Service

Special Tables for Ladies, Automobile Parties and Families. Screened Counters for Men Who Do Not Care to Eat at Tables.<br>Call to See Us for Best Service Next Door to Old Stand

A SUCCESSFUL TEST
ON SUMMER TILLAGE Crop Destroys Weeds and Renders Plant Food Arallable.

The question of summer tillage ha been a doubtful one with many farm
ers. It has been remarkably success ers. It has been remarkably success
ful with others. The idea of working land two years to get one crop does not sound good to many producers, ecpecially when they want returns at
once. To summer til means to cultivate
the land one season without crop,
growing the crop the second year. growing the crop the second yoar.
Summer tillage keeps the land free rom all weeds. The continuous soil mulch conserves the moisture and
nakes plant food available. The work of summer tilling should begin early in the spring The first
work should be done by double discing ork should be done by double discing disc should be kept loose and free weeds by harrowing after each cond A discing rain may make the assume that it costs double this if weeds begin to grow. Every effort ${ }^{\text {and }}$ summer-tilled wheat, though this it should be put forth to keep down the ; too high. The value of summer-tille
weeds and to keep the surface loose

wheat in this demonstration, figured | a depth of at least three inches. | at 85 cents per bushel, would amoun |
| :--- | :--- |
| Plow the land deep ( 7 or 8 inches) | to $\$ 28.95$, or a profit of $\$ 13.95$ pe | during the latter part of June or early

in July. Keep the common harrow oing immediately after the harrow is a good plan at this time to pack the ace packer, or a disc harrow set Traight. emember thet weed and crusts are ot permissible either before or after lowing. During long dry spells, more
requent and deeper cultivations are necessary, especially if the firm soil ust below the
$\qquad$ tration in wheat growing by Grimes Brothers, of White Deer, Texas, in
$\qquad$
$\qquad$ During the seas mer tilled 26 acres of fair, average
arm land, which was plowed 7 inche


## Electrical Specialties

## Electric Signs

Motors of All Kinds Sewing Machine Motors to 600 H. P. Motors

General House Wiring Lamps, Fixtures Agents for the "Ohio" Vacuum Cleaner, the only one that has proven successful. Call us and we will send man to demonstrate.

Telephone 13
Telephone $13 \quad$ Ellerd Building


EXTRA

## A Dollar Show at Popular Prices

## 

Extraordinary engagement secured at great expense, on the qualified recommendations of numerous managers and musical schools, especially from Lindsborg Conservatory.
Change - of - Program - Every - Performance
Bistolfi's "Multum in Parvo" ITALIAN ORCHESTRA
On Their Way From San Francisco to New York
One Hour of Entrancing Music.
Concert Follows Pictures
The Usual Three Reels of High-Class Pictures Dally


Featuring the Young Mastor of the Violin--Signor Enrico Trumani, the Equal Frany on the concert stage. Most artistic and unique aggregation late from san
Franco Orpheum. Following are some of the selections which will be rendered. and those desiring Special Numbers may ask for same. Do not miss hearing thit Wonderful Little Orchestra.

## Not a Vaudeville Feature But a Remarkable Concert Company



## $\widetilde{x^{2} \mathrm{Cl}}$

In the old days, you'd think it silly extravagance to pay three thousand for a horse. Then why buy a heavy, "expensive car today--when the "nifty," sturdy Ford performs its intended service so wonderfully well--and at so small a cost?

Think what these prices mean-for the car
that has stood the tests: Runabout $\$$ soo: Touring Car \$550-f. o. b. Detroit, with ail equipment. Get catalog and all particulars
from

BARKER \& WINN
Plainview, Texas


Our repair work has taught us how to judge the quality of tires

As tire surgeons we are in a pretty good position to know all the inside facts about the relative value of the diffierent makes of tires
Every day tires of all makes and styles are brought to us-
ther are in all conditions both from wear and abose-so naturthey are in all conditions both from wear and abuse- so natur-
ally in our repair work, we have become rather expert in rubber ally in our repair work, we
and fabric tire knowledge.
Knowing tires from the inside as well as the outside, we do
Goodrich Tires
Best in the Long' Run
We know from our experience that you will get full mileage and service value from every Goodrich Tire you put on your car
-and full value received means satisfaction on your part and more business for us in the end.
We have a fully equipped repair department that is at your service in any emergency -or when
or a et of tires, call or phone us.

Plainview Rubber Company

[^2]In making a start, It is advisabie pay their own way, gradually extending your businens trom the proftis of

your birdsi it you cannot make 100 | your birds; it y you cannot make 100 |
| :--- |
| nead show a satisfactory profit, there | nead show a satistactory profit, there

ts a poor prompect of doing so with
a larger number
gained sutfictent experience, and all
is going well, then it you have
is going well, then if you, have the
means you can hasten the dealred to means you can hasten the desired in-
crease in your nock by further excrease in
penditure.
The poultry business differs from
most other callings in this respect. It you start business as a butcher, or grocer, or some other store, once
your store is stocked you have only to your store is stocked you have onty to
open the door and the money tarts
to come in: to come in; with pouitry, unless you
start with a large and complete stock and plant as somewhat expensive matter), you must first build your
tow houses, provide incubators and brooders, etc., in addition to paying
tor food for all the stock you hatch Tor food or all the stock you hateh
tor about six months beore there st
any returns; therefore, these things any returns; therefore, these things.
must be considered by those who contemplate keeping poultry for a living. Those with a very to keep more
of capital who desire to
or less fowls to increase their income. or less fowls to increase their income,
and at the same time carry on their present occupation, can do so with
very little, provided they have suffivery little, provided tey have suck
cient tme to attend to thetr stock,
or have a wife or some other member or have a wife or some
of the family to do co.
There are three ways of starting. There are hiree whicens or egga,
viz: With hens, chick
The simplest and most economical The simpiest and most economical
way is undoubtedly to commence with chlecks and a brooder. These will re-
quire very little time and attention quire very ititle time and attention
beyond feeding the chicks and keeping the brooder clean. While the
chleks are growing their permanent chicks are growing their permanent
house can be built in spare time, but
those who intend ultimately to go into those who intend ultimately to go into
the business of poultry-keeping for a living, I advise to start with a few
hens, and hatch oht and rear thelr own hens and hatch ott and rear their own
stock. This is a somewhat more ex-
pensive method-for, of course, an inpensive method-for, of course, an in-
cubator or two and brooders will be
required. Still, these are things that required. Still, these are things that
must be got some day and one may must be got some day, and one may
Just as well do so at once if funds permit.

## Hen rs. Incubater.

In commencing by buying eggs, the
incubators and brooders will still be necessary, and tt will be found mor proftiable to buy the hens and pro-
duce your own egsg than to purche duce your own eggs than to purchase
them. I have not taken into consider-
ation the hatching ation the hatching by hens, as this
method is not nearly so satisfactory as good incubators. Nowadays a good machine can be bought for the money
required to buy a dozen broody hens, required to buy a dozen broody hens,
and in any case broodieg are practiand in any case brodies are practi-
cally unprocurable in quantities until the hatching season is about half
Presuming one starts with, say,
a couple of pens of birds, each pen a couple of pens of birds, each pen
containing eight hens and a cockerel, he could rely upon filling a sixty-egg incubator every week, and, as it takes three weeks to hatch hen eggs, he
could keep three machines gotng with could keep three machines going with
titis number of birds. It is not advisable to keep eggs longer htan seven days if they are to be hatched in incubators, so that in ordger to get the
full benefit of all the eggs full benefit of all the eggs laid he
must use three incubators and fill must use three incubators and fime
them at intervals of one week. Some will naturally say that one incubator
is enough for a start, but' it will be is enough for a start, but it will be
seen from the above that unless you seen from the above that unless you
can dispose of your surplus fertile eggs for setting (not an easy matter
for beginners) you must accept the market price of table eggs for them for two weeks out of every three, as it would not be much use keeping
them for three weeks to a month in them for three weeks to a month in
the incubator when the first lot of chicks came out. Three incubators are no more difficult to understand and operate than one, and half an hour each day is all the time that three
small machines will take up. small machines wili take up.
There is practically an unlimited demand for day-old chicks, and if you atch more than you require for your

## TIRE <br> COST

If your tire bills are heavy, weigh your car. Then compare its weight and tire sizes with those given below.

Good tire service is secured by a lightweight car with easy springs and large tires. There is no other solution for tire trouble; no other way to avoid excessive up-keep expense.

Franklin cars are the lightest cars for their size, power and speed. They carry the least unsprung weight. The power of the engine is transmitted through a flexible drive to the rear wheels without reach or torque rods. This saves in slippage wear on the rear tires. Here are the Franklin weights and tire sizes:

These weights include full equipment, gasoline and oil. In considering tire size bear in mind that the capacity of a tire to carry its load is practically all in the cross section of the tire and not in its diameter. A $41-2$ inch tire is 25 per cent more tire than a 4 inch tire of the same diameter. A $34 \times 41-2$ inch tire is 19 per cent more tire than a $36 \times 4$ inch tire and costs 15 per cent more.

The actual figures are what count when you want the facts--and the facts show that Franklin owners get double tire mileage. Let us send you our "tire" folder which gives the tire mileage secured by Franklin owners in all parts of the country.

Next week we'll tell you why Franklin is synonymous with motor comfort.

## J. J. ELLERD

Ellerd Building

## Could You Use An Automobile--

## of Course You could.

 A spin into the country would be mighty fine these warm evenings.Many slightly used cars-good as new-can be obtained by in-

Those who are inclined to Judge a
performance simply by the price of admission were highity delighted and
greatly surprised at the wonderfu performance of the Italian Orchestra
t the Gem Theatre last night. They are artists with temperament and ex-
cellent interpretation. They ellent interpretation.
heir hearts into their wo
$\qquad$ The young violinist is a virtuoso.
None better has ever been heard in our city, and his solo work alone is
worth many times the price of ad worth
mission.
Everyb
Everybody should hear these Italian
artists. All can
artists. All can benefit by such de
lightful playing. The management of
the Gem Theatre deserves credit for
he Gem Theatre deserves credit for
affording the music lovers of Parsons
affording tare music iovers of tarsons
such a rare treat. is seldom that
the public anywhere is offered similar
opportunity at such small cost.-
Parsons Sun.
The Italian
The Italian Orchestra is at th
Airdome all week, beginning Monday,
August 25. -Adv. t.
FOR MUSIC LOVERS.
With nine vaudeville acts out of
en there is nothing to prevent th
average theater goers from leavin
in the mildde of the act. Many
the tenth kind are passed over with
but a passing thought. To lovers of

## Tire Repairing

inner lining our specialty. All work guaranteed.

## Carter-Winn Rubber Co. <br> Plainview, Texas

 real music-not average vaudeville
music-but real music-Bistoffis $\begin{aligned} & \text { gram is growing longer eacia per- } \\ & \text { frmance, though they seem to take }\end{aligned}$ music - but real music - Bistolfis
Italian orchestra, playing at the pal- $\begin{aligned} & \text { this added burden in good part }\end{aligned}$ Italian orchestra, playing at the pal-
ace this week, is the best possible added burden in good part.

 artists in this company, and they play any of the standard opera se| lections requested by the audience. |
| :--- |
| They are thorough musicians and at- |
| to the |
| the |
| me |

Teey are thorough musicians and at-
tend to strict interpretation of music
masterpieces. Requests for selections
have come so heavy that their pro

## The New Ideal of a Distinguished Car



L- $\begin{aligned} & \text { ERE now ine tar which typhes the } \\ & \text { idealso of the time. } \\ & \text { This } \\ & \text { treamine }\end{aligned}$ boady othe time.
bophis streamline
bote whung chassis -these crowned fenders-this clear - these things belong to the car of today. The consensus of the world's best opinion is
that this type of car marks the coming ideal car. These are radical changes but they are coming as All the best foreign cars-English, French and German-will this year exhibit exclusively this new streamline body. And all men know that what they adopt in body design becomes he world-wide vogue. Our designers have added a hundred minor
effects. They have Americanized--have Hud-sonized-the type. So the car is distinctive. Thized will be no other just like its But it embodies what we regard as the highest con-
ception of the modern trend in bodies. ception of the modern trend in bodies.
And we believe that every connoisseur will consider this new
somest car exhibited.

Engineering Pauses We can claim in this car no great advance
as regards fine engineering and no HUDSON
owner expects it. Fine engineering has limits.
For the past four years Howard E. Coffin and For the past four years Howard E. Coffin and
his able engineers have given their beat to the pretty close to perfection. So close that the
HUDSON Sis one pretty close to perfection.
HUDSON Six jumped in a
foremost rant among Sixe:
These men have worked out in this newmodel car a vast number of minor engineering mechanical features-some of them quite important. But we never expect to build nuch better chassis than we built in our last year's Six. This year's advances lie mainly in beauty, in
comfort, in conveniences, in room. We have comport, in conveniences, in room.
combined the best in lines, finish and ment with the best in engineering. We have succeeded in making the HUDSON Sir the masterpiece it

Now the Ideal Car We now feel that this HUDSON 54 offers the utmost in every wanted feature. It has the fort of Turkish lounging chairs. It has the fort of Turkish ounging chairs. It has the
speed of express trains. It is free from all the roubles which annoy the inexpert.

## BROWN MOTOR COMPANY

handsome and impressive. No conveniences are And al modern features lacking. And all these things are here included in a Six $\$ 4$, with seven-paseenger body, at the record
price of $\$ 2250$ (f.o. b. Detroit. Michigan).

## The New Fentures

These are among the new features we bring out in this model. No mention is here made of
the countless features in previous HUDSON models which we still retain.
Seven-pasoengor body. 135 -inch wheolbase. Left side drive. Ris $36 \times 4$--inch tires. Extre tirees carried an never before ohead of
the front door. Thio doors elear.
Four forward speede. Low-hung body. No anglees at the dash. Wide tonneau doors. Gasoline tank in dash. Electric aelf-cranking, with the ropid type of
the Delco systom built eopecially for thio car.

Poworful olectric lighto with dimmings astaehmont for eity driving. Thoy alee eet eo
ordinance lighto. Extre apete in tonneoufold Into heoct of front Jowroled magnotic epeodomoter in deah, with Every operation and control pleoed petthn
roech of the driver', hand. Cocollne and all reach of the driver' hend. Individual Yale lock end ignition control.
provinte thofi of car.


Electric horn-trunk rack-
license carrierg-ovorything.
Come See It-Come Today
Come to our showrooms and see this new achievement. It is not merely an improved car all the real innovation. It will diaplay to you designing.

Come see it while it 's new. Catalog on request.

## dimming device <br> DIMMING DEVICE GAINS IN FAVOR Local $\begin{gathered}\text { Dealer } \\ \text { One of New Hudson }\end{gathered}$ Features. being drafted and legislation intro duced for the proper regulation of electric headlights. in many localities (notably New York City) even bectric, unless frosted, says Wailiam steinhardt, in the San Antonio Express. These frosted or dimed headlights became then, of course, merely warn- ing signals to other users of the high- way, and are of no assistance way, and are of no assistance what ever to the driver in lighting up a dark roadway. Therefore, the elimin- ation of the sidelight as an unnecessary complication and an added weigh and current user and the installation of a dimming device meeting legal re- quirements, but still of service to the operator in lighting the roadway would seem the satisfactory solution. Many makers are adopting this sys. tem for 1914, and it is believed that will be general for 1915. Ordinance and State Legislatures will undoubted EDUCATING FOR AUTOMOBILE. High School Students Given Chance In the last ten years the automobil <br>  <br> PAINTING

Automobiles, buggies and sign painting, artistic decorating, upholstering, and buggy top trimming neatly and correctly done.

Henry E. Hagood
Qffice at Carter-Winn Rubber Company
 increased power.
The three-quarter floating Overland rear axle remains the same as before, as also does the braking equipment. A roomy cow dash touring body
seating five passengers and finthed in dark green with light green strip-
ing and nickel aluminum trimmings ing and nickel aluminum trimmings
is mounted on a wheelbase of 114 is mounted on a wheelbase of 114
inches; its doors are E-shaped, very
wide, and tinged at wide, and hinged at the front on dis-
appearing hinges, so that the sides of appearing hinges, so that the sides of At the rear of the front seats, where
the passengers' feet occasionally come in contact with the finished
body surfaces, a protector strip is probody surfaces, a protector strip is pro-
vided. The steering wheel is 18 inches vided. The steering wheel is 18 inches
in diameter, and the steering post car-
ries a carbureter adjusting lever ries a carbureter adjusting lever
within easy reach of the driver's hand.
wit within easy reach of the driver's hand.
The roadster body is of attractive design, also of the cowl dash type
with a 32 -gallon with a 32 -gallon gasoline tank at the rear. Back of the tank is a large sher, clean vision ventilating wind- down, balance 16 years at 6 per
et shape and large enough to carry reg- lights and storage battery fincluded, Adv, CHAs. SCHULER, Owner,


# FEDERAL TIRES 

 cally different from those of the season just past, although they show dif ferences in a number of points, mos dimensions and added equipmen rather than in other respects.
A brief review of the details show that the motor is very similar in con-
struction to that of Model 69 of struction to that of Model 69, of which
40,000 were built during the 1912-13 season.
The motor is somewhat larger, 41 by $41 / 2$ inches, and has been improved
by the adoption of a constant level by the adoption of a constant level
splash lubricating system. The push rods can be removed without disturb
ing the camshaft, being held in place by drop forged claws. The operation of the push rods is made almost noise less by the use of bronze
over the push rod tops. In order to compensate for the liwer volatinty of present-day gase
line, the intake manifold has been re designed and given a smaller diam

## Egge-Corlett Auto Co.

Panhandle Distributors
Write Regarding Local Agency.


For Vacation Pleasure or Home Entertainment the Columbia Phonograph Excells. You can enjoy the most famous entertainers without living in the city or paying opera prices.

We have a complete line of records.

Ask for particulars regarding the Columbia Installment Plan.

## R. A. Long Drug Co.


 Till make all tits cars Little Sixes aceording to J. J. Ellerd. Mr. Eller tor the Pranklin car. Heretofore the Company has proand a "Big SIx," all air cooled. "Utele six" has proven so popular that the Franklin Company has conluded to quit making the otfier
oodela. They figure that by turning out only one model they can produce oven better values than the Franklin
now sives. The "Little Six " will now sives. The "Little Six"
air-cooled, just as it now is. butck building six CYLINDER CAR FOR 1914.

Tall Flonting Axle; Left Drive and
Conter Control Some of Popular Car's Features.

Buick is building a "six" for 191 The six-cylinder car will be put out
as a touring car and a roadster. The ongine winl develop 48 actual horse Bulck will continue.
Butck will continue to bulld four-
cylinder cars in Models B-24, B-25 $\mathrm{B}-36, \mathrm{~B}-37$ and $\mathrm{B}-3$
All models have center control, left
Ahe famous But Whir. The famous Buitck Overbead
Walve will be a feature again thit yoar. The rear axle will be full float ing. The Delco system of electri
self-cranking and lighting will be self-cra
used.
E. E.
Bute
Buick cars, sald this mosentative fo
ine of motor cars at any price ca
how more value than will be found in the Buick for 1914. Every time
tried feature is retained and such new ones as have been demonstrated hav
 permitted to compete, and the grand
prizes offered by the San Antonio prizes offered by the San Antonio
Light were all won by the Franklin.
When When the San Antonio Automobile
Club started to organize this run to Clab started to organize chis run to
Galveston it was distinetly understood
that it was to be an owner's run, that it was to be an owner's run, and
when reports came iu of bad roads when reports came in of bad roads
and long strain of the 600 miles of fast
driving the number of entries was re driving the number of entries was re-
duced to seven. Every car that left
San Antonio reached San Antonio. reached Gailveston on
sehedule time and without aceldent. schedule time and without accident.
Road conditions on the way dow
lacked ittle of being perfect. The re lacked little of belng perfect. The re-
turn trip, however, found roads that had been soaked by heavy ralns. Mr. Burt's Franklin roadster was
one of the cars that attracted the most one of the cars that attracted the most
attention on the run, since it was the
only car that traveled with both its only car that traveled with both its
gasoline and oif sapply under offictal seal. This was done at the request of
Mr. Burt, who had such faith in his car that, he contracted not to replenish his supply of gasoline or oil between
San Antonio and Galveston. The car sarried 15 gallons of gasoline and one
of ofl. It of ofl. It not only accomplished the
feat but had several gallons to spare, averaging over
of gasoline.

## set spark plugs carefully.

"Don't use a heavy wrench in tight
ning the brass bushing, or the poree ening the brass bushing, or the porce-
lain might crack when you least ex pect It," says Emil Grossman, manuscturer of spark plugs, "and also b
sure you don't leave any of the nut loose on the spindle, or a loose elecsion and finally cause a blowout. An
sta other thing to be careful about is to
be sure that you have not screwed be sure that you have not screwe
the spark plug into the cylinder s carelessly that there will be a leakplugs up compression. Tighten the new a few minutes, if it is needed then This takes care of the allowance for expansion caused by heat and saves
the ruining of the plug through the ruining of
cracked porcelains.
TO TRAIN HIGHWAY bUILDERS.

\section*{A movement is on foot to make the} | San Antonto Automobile Club, from | $\begin{array}{c}\text { A movement is on foot to make the }\end{array}$ |
| :--- | :--- |
| Gan Antonto, Texas, to Galveston and |  |
| American Road Congress an annual |  | return, a Franklin roadster driven by training school for road and street O. M. Burt, of San Antonio, made

lectures given by leading specialists,
and by study of the government and commercial exhibits of materials and equipment. This year's session of the
Congress, which will be held at De--
troit during the week of September Croit during the week of September
29, will bring together the greatest authorities in the land on every line of road and street work, and will be and instructive series of exhibits ever
and ter mand shown in this country.
new hudson tire rack
LEAVES FORE DOOLS FREE.
o Engineerling Changes Except Minor
Improvements, Says Brown; Gaso. Hine Tank In Dash.
"The new Hudson carries its tire acks entirely in front of the fore gasoline tank is carried in the dash,
gaid Byon Brown to-day. "The oo." Other features of the Hudson " 6 " which Mr. Brown enumerated
were seven-passenger body, 135 -tich were seven-passenger body, 135 -Inch
heet base, four forward wheel base, four forward speeds,
powerful tiectitic lights, with dimming attachment for city driving. -We claim no great advance as regards fine engineering. and no Hudson owner expects it," Mr. Brown continued. "Fine engineering has its
limits. For the past four years Howard E. Coffin and his associates have siven their best to the Hudson. Last year they brought sixes pretty close to pertection-so close that in one
year the Hudson Six fumped into the year the Hudson Six jumped into the
foremost rank among Sixes. A numforemost rank among sixes. A num-
ber of minor engineering improvements have been made." The Hudson Six 54, with sevenpassenger body, sells

TOLL GATE TO BE CUT OUT OF BORDERLAND ROUTE. Terry County Is Establishing Nein proving All Highways, Says Judge-

The old toll road in Terry County on the Borderland Route is to be done away with. Tourists going west will have no more tolls to pay, according
oo advice recelved from Hon. George W. Nelli, county Judge. In a letter addressed to $\mathbf{O}$. M. Unger,
Judge Neill says: "This county has established a new road rynning north trom Brownfield to the county line,
to Intersect a road thence direct to to intersect a road thence direct to
Labbock. We are letting contract to grade it in first-class condition. This road will go west of Meadow, the vil-
lage that has the toll gate. Please say to tourists that we will soon dis
continue the toll line, by opening up better road west of it."
Judge Nelli also says that Brown eld is securing the Southern Rout the Pacific coast, and they are mak ing better roads all along the line. He has fust returned from Roswe)
and says that a splendid highway being provided all the way to the The Valley metropolis. The t
$\mathbf{3 1 . 0 0}$.

## fny cointy busy

inn county busy
"We are ready to do anything you want us to do." sald Judge Joe Stokes, or Lynn County, in a phone conversaion with B. O. Brown, secretary
reasurer of the Western Division of reasurer of the Western Division of
he Colorado-to-Gulf road. Mr. Brown advised Judge stokes that all asked or was a good dirt road. He sug. gested that low places be graded and
dragged after each rain, and that cul dragged atter each rain, and that cul-
verts be made first-class. Judge Stokes says that Lynn County is work-
Sirst-Class. Judge ng , and will put her part of the highway in the best possible condition. SETS RECORD IN ocean swim.

Richards Covers Twenty-fou
Miles from Soath Boston to Boston LIght and Back.
Boston, Mass., Aug. 18.-A new wimming record was made yesterday when Sam Richards, of South Boston, wam to Boston light and back, 13:09. This is the first time that the eturn swim has ever been made. The swim to the light is known wimmers, on account of the strong urrents encountered. Richards was in good condition when he fin WIMS FROM SWEDEN TO DENMARK.
TO Stockholm, Sweden, Aug. 18.-Nils tenstroem, a Swede, yesterday swam
across the sound from Lanskrona, sweden, to Skodsborg, Denmark. The distance in a direct line is about ten ifles, but Stenstroem had to contend with stormy weather, a rough sea, and
trong currents, and took $9: 20: 00$, strong currents, a
Chicago Tribune.
L. D. RUCKER PRODUCE
areen and DRY HIDES.

## The Buick Greed

A Buick automobile must be so built that it will, at all times and under all circumstances, give the owner uninterrupted use of his investment. Every Buick owner is entitled to, and will receive, prompt and efficient service---the kind that will insure him the motoring pleasures he expects.
BUICK reputation, so pre-eminently firm and fair,
was not won by chance, but is due to the policy established with the production of the first Buick car and so consistently adhered to ever since---that of giving the owner the maximum of service for the minimum of cost.
N0 matter what its price, a Buick car must and will give the maximum of that service for which it was intended, and must bear its proportion of the responsibility of maintaining that high prestige which Buick cars have attained.

Watch for our 1914 Announcement in Next Week's Herald

## Plainview Machine and Auto Shop <br> E. E. ROOS, Proprietor

| Derository for school pusps <br> Notice is hereby given that the | to trade for cattic. |  |
| :---: | :---: | :---: |
|  |  | SEE OWNER for sale good 6-room |
| Barat of Trustes of the Plainviee |  |  |
|  |  | beautilly located in West Boswel Heights. 318 acres 7 miles northwes |
|  |  | northwest of Plainview. <br> $\begin{array}{cc} & \text { Box 742, } \\ \text { Adv. } & \text { 46-F-pd. } \\ \text { Plainview, Texas }\end{array}$ |
|  |  |  |
|  | pple |  |
|  |  | $\frac{\text { Adv. 66-Fpd. }}{\text { StRitity. }}$ |
|  | deeriblue of the numerous pilen |  |
|  | ful Colorado and along the Pacific | Four horrees, 3 year |
|  |  |  |
|  |  | blacks, 1 bay and 1 sorrel, old mare,small. $\$ 10.00$ reward for their re-covery.-Adv. CHAS. SCHULER,CHetersburg, Texas. |
|  | Denver Road Fort Worth, Texas. |  |
|  |  |  |
|  |  | open with the 3-act society drama"The Higher Law." -Adv. tf. |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## WELLL ${ }^{\text {morm }}$ RILING



# 35 Horsepower Again <br> Electric Lights Price Comes Down 

--again the value goes up!
-again we prove the power and possibilities of large production.

Last year we built 40,000 cars. This was not enough for the demand by nearly 10,000 cars. This year we will manufacture 50,000 cars (twice as many as we did two years ago) cover the car with additional value and what will strike you as most remarkable, make the price lower than ever. Such is the net economical result of manufacturing one type of automobile on an enormous scale.

You who have followed our success from season to season have watched our annual models grow in value and decline in price. And as our prices came down our production went up. We have always and unfailingly given the public more automobile for less money than any other manufacturer in the industry.

Here are the big 1914 facts!
The motor has been enlarged. The bore is 41.8 inch--stroke $41-2$ inch. It is conservatively rated at 35 horsepower and will develop 50 miles an hour. It has a 5 bearing crankshaft and three bearings on the camshaft.

The wheelbase has been lengthened to 114 inches. This, as you know, is the average wheelbase of $\$ 1200$ cars. And a long wheelbase eliminates road jars and rut jolts.

The tires are larger -- $33 \times 4$ inch Q. D. Large tires insure less upkeep expense, smoother operation and add to the appearance of the car.

The body design is symmetrical and graceful. It will appeal to those who admire the beauty of simplicity. It has a European cowl dash and full $U$ doors (fore and rear) with disappearing hinges. The body is richly finished in dark Brewster green, edged with lighter green stripings and trimmed in heavy polished nickel and aluminum.

The upholstering is Turkish---soft, luxurious and comfortable. The rear back-cushion is $181-4$ inches deep

## $\$ 950.00$ COMPIETELY EQUIPPED

## Specifications and Equipment

With Gray $\frac{1}{2}$ Davis Electric Starter and Generator-\$1075 f. o. b. Toledo.

Electric head, side and tail lights
Storage battery and ammeter
35 horsepower motor
114 inch wheelbase
Timken bearings
Splitdorf magnito
Model R Schebler carburator
Three-quarter floating rear axle
33-4 Q. D. tires
Brewster green body with green striping, nickel and aluminum trimmings
Cowl dash
Turkish upholstery
Mohair top and boot
Clear-vision windshield
Stewart speedometer
Electric horn
Flush $\mathbf{U}$ doors with disappearing hinges

Brakes are very large. Respond gradually, positively and smoothly without jumping or jerking. Either brake will keep the car under perfect control at any speed with a full load.

Rear axle is three-quarter floating, fitted with the famous Hyatt bearings. Front axle is I beam section, drop-forged in one heat without welding. Timken bearings on front wheels.

The equipment is the pick of the market... and is complete. It includes such high-priced teatures as one of the finest electric lighting systems with storage battery. Head, side and tail lights are electric. Dash light is also electric. All light and control buttons are located on the dash under the cowl. Set flush with the dash is a $\$ 50$ Stewart speedometer-- the most practical speed indicator in the world. Timken bearings, Splitdorf magneto, Model R Schebler carburator, Electrichorn, 18 -inch Steering Wheel, Mohair top and boot, and a clear vision windshield are a few of the many other finishing touches that go to make it the car complete.

The foregoing is but a short digest of the newest Overland, yet it concisely itemizes and sums up the greater Overland value. When you fully realize what an exceptional and economical buy the 1914 Overland is $\cdots$ after the great value facts have become firmly lodged in your commercial and calculating brain, remember this-.that in the very face of this increased value the price has again come down.

Price reduction is a condition that is controlled and regulated by factory facilities...the larger the manufacturer the lower he can market his merchandise. As we are producing more cars of this type than any other manufacturer in the world we can effect industrial economies which make it possible for us to market a car that will, on the average, cost you Qi, irty per cent. less than any other similar mocu.

Now--see this car.
Deliveries will be made according to the action you take. Prompt action means prompt delivery.

## Demonstrations Now Going on All Over the World. Make Your Appointment Immediately

 Egge-Corlett Auto Company
## Panhandle Distributors <br> Write Regarding Local Agency




[^0]:    E. E. WINN REALTY COMPANY Plainview, Texas

[^1]:    The Cheerful Life
    ,
     DR. PIERCE'S

    ## Favorite Prescription

    5

[^2]:    

