# THE STATE LINE TRIBUNE 

## 

"OFFICIAL PUBLICATION OF PARMER COUNTY




Farwell Girls Lose Two


## Steers Win First Conference Game

 $\begin{array}{ll}\text { time, held 40-32 at the third } & \text { the Steers pulled up to within } \\ \text { quarter and sunk } 15 \text { points the } & \text { one point did they threaten the } \\ \text { last quarter of the game to win } & \text { vistitors. Kress started off } \\ \text { 55-44. Leon Lovelace lead the } & \text { with a i2-7 lead and held a } 3 \\ \text { Steers with 17 points while } & \text { point lead 21-18 at the half- } \\ \text { Bobby Actknson and Jerry } & \text { time. } \\ \text { Childs } \\ \text { Childs each tossed in 10 } & \text { The Steers will go to Spring- }\end{array}$ The hind of Marth Carcili, Melody Coffman is slapped across
the mouth of Dottie, Darlene Erwin as the book she is reading
is pulled rudely is pulled rudely away by Jose Garcha, Alan Busbice, In the
play "Aunt Cathe's Cat" to be presented by Farvell Juniors,
January 25 . Don't miss the fun and excltement.


## "Blain And Son" To Have New Home





NEW REPRESENTATIVE
Clayton Gets House Bids
$=2$
Changes In Evidence
"Aunt Cathie's Cat" Rehearsals Started


Lions Merchandise Shoot
At Local Post Offices


18 Indicted By Grand Jury

The Parmer County Grand
Jury returned 18 ind cetments
last Thursday, involving 16
Ten Indictments were re-
turned for burglary, including two counts each on two indin)-
viduals. Three indictments were made for theft, two for
worthless checks, worthless checks, one for
blga my and another foraband-
onment of wife and children.


## Holiday Store To Close


FRIDAY, JANUARY 18, 1863

## Formal Ceremony Unites Carmelita Dosher-Larry Holland



## Ehe Women's Page

Linda Langston Installed
Worthy Rainbow Advisor
Miss Linda Langston, daugh-
ter of Mr, and Mrs. R. T. Lang-
tor
ston celebrated her 1 thi brth-
day by being installed Worthy
day
Advisor, of the Rainbow As-
cl
sembly in Bovina.

## SECURITY STATE BANK

of Fapwell, Parmer, Texas, at the close of business on Dec. 28, 1962 State Bank No. 1434 Federal ReserveDistrict No.

Aast, balances wth other banks, cash
 dirrect and guaranteed (Schedule B,
item 10) Oubgatons of States and political
subdivistons


## Federal agencl

guaranteed by U. S.) .............
overdrafts) (Schedule A, Item 10 ). Bank premises owne
(Bank premises owned are subject to
$\$ \ldots$ Hens not assumed by bank)
TOTAL ASSETS
Liabilities
Demand deposits of individuals,
ships, and corporations (Schedule
Item 3) ..................
Time and savings deposits of
dividuals, partnerships, and co Deposits of United States Government item 4, and Schedule F, item 6) divisions (Schedule E, item 5, and Deposits of banks (Schedule E, items
and 7, and Schedule F, items 8 and (Items 13 to 18).
(a) Total demand deposits (item 9 of
Schedule E) ... $\$: 4,795,377.07$ b) Total time and savings cleposits (item
0 of Schedule F) $\$ 910,715,3$
24. total liabilities.....
25. Captar (a) Co
25. Captal: (a) Common stock, total par
(b) Preferred stock, total par
value $\$$, total retirable
value $\$$, total rettrable value $\$$ _
(c) Capital notes and debentures
27. Undivided proftts
28. Reserves

Reserves (and retirement account for
29. TOTAL CAPITAL ACCOUNTS

MEMORAND
Assets pledged or assigned to secure liabilities
and for other purposes (including notes and bill
rediscounted and securities sold with agreement
1,Joe $W$. Jones, Ass't Cashier of the above-named bed do solemnly swear that this report of condition (Including
the information below and on the reverse side hereof) is the information below and on the reverse side hereof) is true
and correct to the best of my knowledge and bellef.

CORRECT. .-- ATTEST
/s/ Jee W. Jones
/s/G. D. Anderson
$/ \mathrm{s} /$ Belva T. Anderson
/s/ R. W. Anderson R. W. And
(Directors)

TATE OF TEXAS COUNTY OF PARMER
SWorn to and subscribed befare me this 5 th day of January,
1963 and I hereby certify thr I am not an officer ur director o: this bank. My commission :pires 6-1-6

50,000.00
317,093. 64
15, 350, 56
482, 444. 20
6, 188, 536, 62


## T'S TAX TME!

## Again And You Can't

Find Your Jillion
Receipts---
Well, TAX RECORDS

Are a burdensome necessity for all of us, - But you can help SIMPLIFY your bookkeeping by trading with a FULL SERVICE Fuel Dealer -- where ALL YOUR FUEL, TIRES, OILS, BATTERIES, FERTILIZER, TANKS and other equipment can be bought thereby consolidatirg your records to one check, one account, one source

## HELTON

OIL

 was attached to a tlara of seed
pearls and pearlized orange
blossoms. She carried a cas-
cade bouquet of whteroses atop
a white satin and lace covered
. Following tradition sh
carrled in her shoes pennie
minted in the year of her birth, minted in the year of her" brtt
and that of the groom, for some he $v$ M b ride attended her daughter's wedding wearing a belge wool
sult with brown accessorles. Mrs. Holland, mother of the
groom, wore a beige sheath dress with matching acces-
sorles. Both mothers wore cor-
sages of white carnations tled with velv
MIss Marilyn Dosher, sister
of the bride registered guests. of the bride registered guests.
She wore a ess of blue with w
A reception was held in the
church basement immediately church basement immediately
following the ceremony. The serving table was lald with white lace over apricot and centered
with an arrangement of apricot colored carnations, white pom pom mums and white snap-
dragons. A four tlered wedding cake, decorated with white wed-
ding bells, apricot coloredros- Housewarming Surprises Maurice Clarks es and topped by a mintature bride and groom figurine, and cakes was placed at one end of punch service at the other end. Napkins bearing the names "Carmie and Larry" completed
table decor. After the bride and groom
had cut the first plece of cake it was served with apricot colored floating punch by Misses
Sharon Hendrix and Dianne dridge.
When the couple left for a
hort honeymoon trip, the new
 Mrs. Maurice Clark in the were recelved from many who
Pleasant Hill Community was were unable to attend Pleasant Hill Community was scene for a surprise house-
warming, Sundey warming, Sunday afternoon
when friends of the couple when frlends of the couple
gathered for an afternoon of Hostesses for the affair

 Jack Eshleman, Orris Eshle| $\begin{array}{l}\text { Gaests were taken on a tour } \\ \text { of the }\end{array} \begin{array}{l}\text { Pearl Singleterry, Eric } \\ \text { Pierce, and Elmer Langford. }\end{array}$ |
| :--- | travel a winter white sheath wore bone accessorles and a freshments of assorted $\mathbf{r e}$ les, coffee or punch were

$\qquad$

Bridge Lessons
$\qquad$ Clovis Junlor Woman's Club
will sponsor classes in "Goren
Beginner Bridge Lessons" beBeginner Brldge Lessons" be-
ginning $9: 30-11: 30$ a.m. Jan-
uary 24, to continue each ThursCarmellta

$\qquad$

$$
\begin{aligned}
& \text { Mrs. S. A. Torgerson, an ac- } \\
& \text { credited Goren instuutor will } \\
& \text { direct the classes, which are }
\end{aligned}
$$ wit

Where she was active in all
phases of school Ife. She was
chosen most beautiful girl in chosen most beautiful girl
1962. She has recently been em-
iloyed by Smith-Smith \& Thar
The groom is a graduate of
Clovis High School and Is presHishers in Friona, where the
couple are making their home.
$\qquad$ hroughout and tho evening.
Attendures Red Sez
Mrs. Keith Attends

Mrs. Joy Ketth, of Joy's
Beauty Salon, has returned
from Roswell where she at-
tended a hair styllist show,
Monday. New trends in hair
Monday, New trends in hair
styling were exhibbted.
James Allen world famous
Jail
hair stylist
hair stylist, was in charge o
the classes and beautclan
the classes and beauticlans
were invited to style hair at
were invited to style
the closing session.
Mr. and Mrs. Roy RLekstrew
local fellow has drivin' problem. He doesn't know hether, $t^{t}$ git rid
his new small car his big ol' wife Let us service your car with fuel- oil-wash
lube job we will pick up and deliver. Wheeler Avenue '66' Station If You'te saitified
Tell Your friends,

In attendance at the classes
were beauticlans from Clovis, were beauticlans from Clovis,
Farwell and Roswell

Mr. and Mrs. Russell Johmson,
Friday night.

## DRESS RIGHT -- <br> You Can't Afford Not To <br> 黄JankHolt 304 MAIN <br> CLOVIS

स्रा)

Whether It Be
Handling Your Grain

## Or Supplying You With

Viralized ()KAY FEEDS

## We Stand Ready To Serve You!

FRIDAY, JANU ARY 18, 1963
Guests recently in the home and Mrs. S. N. Lewis, Tammy
of Mr. and Mrs. Sam Lewls and Brenda Sue, Roswell; Mr. of Mr. and Mrs. Sam Lewls and Brenda Sue, Roswell; Mr.
in Texico have been their sons and Mrs. Raymond Lewis, Luband their familles Mr.and Mrs,
Henry Lewis, Carlsbad; Mr. $\begin{array}{ll}\text { Henry Lewls, Carisbad; Mr. } & \text { bock; and Mr. and Mrs. Vernon } \\ \text { and Mrs. Leonard Lewls, Lewis, Judy, Sa }\end{array}$
SHUMAN-HASELO
INSURANCE
Mresents
Meet Your
Community Fire
fire T. Langston, assistant chief of the Farwel Hee department, moved with his family to the Far-
well ployed by Watts Machine and Pump Co. as a machinist, from 1954 untl1 recently when he began a
custom harvesting business. He is a charter member of torwell Fire Departent and has been serving as assistant chie for the past two years. Langston is two fhildren, Linda 16 a sophomore at Farwell, and Ronnle 9, a 4th grade student in the shoool. He is a member of the Bovina
Lodge of the Masonic Order; and a member of First Lodge of the Masonic Order; and a member of First
Baptst Church in Farwell where he serves as counselor of the RA organization.

Your Local Insurance Agent Handling Insurance Exclusively:

- FIRE LIFE CASUALTY $\quad$ ACCIDENT
Representing Old Line Capital
Stock Companies
Serving The Public Interest Also



New Process!!! Photographic prints or enlargements in 5V) 5 to 15 SECONDS


Ph. PO 3-3288
Don Gerios
Ph. $825-2$
LARIAT

| FOR RENT: furnished apartment in Farwell. Mrs. Ernest Cain, 502 1st Street. Farwell. Texas. | Dr. A.E. Lewis DENTIST Office Hrs. 8:30-12 a,m. Closed Saturday Phone 3-0110. Muleshoe, Texas | CARD OF THANKS <br> We would like to thank all of our frlends for thetr cards, letters, vistis and gifts to us at Christmas, May God's rich est blessings rest on each of you. | Uncle Ray's "Hot Air" |
| :---: | :---: | :---: | :---: |
| FOR SALE: 40 ft . by 100 ft . barn with ardation track and auger-located in Farwell north of fire station. Sell worth the money - Phone 3-9070, Muleshoe. | WANTED: shine boy, age 1113; contact Sterlyn Billington at barber shop. | Sincerely <br> Mr. and Mrs. W. F. Markham |  |
|  | Auction Service Sales of All Kinds. | Guests in the home of Mr . |  |
| Auctioneer <br> Haney Tate <br> Ph. YU 5 -5139 | Joe TARTER <br> Ph. 965-3130 <br> Lazbuddie, Texas | well. New Year guests in the Hicks home were Mr, and Mrs. H, C. Jones, Nancy and H. C. Jr. | One of the differences between a wealthy manand a poor man is that the wealthy man worrles about his last meal, the poor manhis next. |
| Wayne Tate Ph. GL 6-2472 BROADVIEW | TH |  |  |
| Orval Francis Ph. PO 3-3288 CLOVIS |  |  | Many's the bride, though given away, becomes a most expensive gift. |
| Don Geries Ph. 825-2553 LARIAT <br> CALL US COLLECT | For YOU |  | She can economize bytrading at Uncle Ray's Big Little Store. |
| LADIES: Could you use $\$ 40$ for 16 hours work in your spare time? If so, and you have a car write, box 284, Dimmitt, Texas for interview. | Ingram Bros Implement COMPANY |  | Ray Mears <br> Hwy.70-84 -FARWELL- |

## ATTENTION-...

Our Annual Pre-Inventory Sale Begins Monday January 21st. You Are Invited To Shop At


## SALE PRICES On

# Fri.-18th \& 

 Sat. 19th


YOUR JOB IS NEXT. . . . . . . . . . . . . . . WHEN YOU CALL Gifford-Hill-Western


## JUDGE ISSUES RULING <br> Water Depletion Case In Victory; May Mean Millions To Farmers

| the Wa | is a depletable natural depos it under the federal tax laws, and that he has so ruled in a case pending before his Court. <br> The spokesman, Tom McFarland, Manager of the High Pla ins | Court during January 1962. The suit is a test case filed by a Floyd County farmer, Marvin Shurbet, in behalf of the High Pla ins Underground Water Conservation District and is styled, "Marvin Shurbet, et ux v. Untted States of A merica." It seeks an | $\begin{aligned} & \text { will } \\ & \text { dol } \\ & \text { sons } \\ & \text { sons of } \\ & \text { int } \end{aligned}$ |
| :---: | :---: | :---: | :---: |


| TABLE 1. Mean agronomic data for thirty-two forage sorghum varieties and hybrids tested at the High Plains Research Foundation during 1961.1/ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Variety <br> or Hybrid | Early <br> Vigor <br> 2/ | Bloom Date 3/ | Plant <br> Height in <br> Inches | Percent <br> Lodging 4/ | Percent <br> Moisture at Harvest | Yield <br> Green Weight Tons/Acre | Yield Dry Weight Tons/Acre s/ |
| Honey Sorgo | 3.2 | 9-7 | 122.7 | 12.7 | 43.26 | 39.35 | 27.12 |
| P.A.G. 3147 | 1.7 | 8-25 | 120.5 | 0.2 | 45.90 | 39.68 | 26.24 |
| Steckley FS-400R | 1.7 | 8-25 | 134.5 | 0.0 | 47.93 | 39.10 | 25.27 |
| Sart | 3.7 | 8-30 | 124.0 | 0.0 | 41.58 | 33.99 | 23.96 |
| Tracy | 3.7 | 9-7 | 125.5 | 0.0 | 48.62 | 35.89 | 22.71 |
| Sumac 1712 | 3.0 | 9-4 | 112.0 | 24.5 | 48.78 | 35.97 | 22.62 |
| Wiley Sorgo | 5.0 | 9-10 | 136.5 | 1.7 | 42.77 | 31.76 | 22.01 |
| DeKalb FS-22 | 2.0 | 8-24 | 117.5 | 30.2 | 49.25 | 34.48 | 21.61 |
| Asgrow Beefbuilder | 1.5 | 8-26 | 114.0 | 55.0 | 46.96 | 32.67 | 21.41 |
| Asgrow Titan | 2.2 | 8-26 | 114.0 | 0.5 | 46.61 | 32.50 | 21.28 |
| indsey 101F | 2.C | 8-22 | 94.5 | 0.7 | 45.07 | 30.85 | 20.63 |
| TE Yieldmaker | 2.2 | 8-23 | 116.5 | 47.7 | 46.79 | 30.36 | 19.75 |
| Lindsey 115F | 2.5 | 8-24 | 114.0 | 49.2 | 48.26 | 30.85 | 19.62 |
| Sourless Orange | 3.5 | 8-27 | 101.5 | 2.2 | 45.71 | 29.37 | 19.60 |
| Sumac M. D. | 2.7 | 8-21 | 94:0 | 0.2 | 44.73 | 28.87 | 19.43 |
| Asgrow M $\times$ P8367 | 2.5 | 8-25 | 108.0 | 1.2 | 44.15 | 28.38 | 19.37 |
| Hoti | 3.7 | 8-30 | 110.5 | 25.5 | 47.97 | 29.86 | 19.10 |
| P.A.G. 3144 F | 1.7 | 8-21 | 106.5 | 0.0 | 47.82 | 29.70 | 18.99 |
| Frontier S212 | 2.0 | 8-21 | 110.0 | 0.0 | 46.01 | 28.30 | 18.80 |
| Lindsey 92F | 2.7 | 8-18 | 106.0 | 0.0 | 50.64 | 29.20 | 17.97 |
| DeKalb SX-11 | 1.2 | 8-14 | 109.0 | 0.0 | 43.16 | 24.09 | 16.56 |
| HPRF-1 | 4.0 | 8-30 | 89.0 | 0.0 | 45.12 | 24.17 | 16.28 |
| Sumac 6550 | 4.7 | 8-21 | 107.0 | 0.0 | 50.20 | 25.99 | 16.05 |
| TE Haygrazer | 1.0 | 8-15 | 123.0 | 0.0 | 46.02 | 23.43 | 15.43 |
| HPRF-5 | 2.2 | 8-21 | 84.0 | 0.0 | 46.30 | 23.35 | 15.36 |
| Steckley FS-300R | 2.2 | 8-21 | 105.5 | 0.0 | 47.11 | 22.85 | 14.87 |
| Asgrow Grazer | 1.0 | 8-14 | 110.0 | 1.0 | 47.71 | 22.36 | 14.42 |
| HPRF-4 | 3.2 | 8-21 | 65.0 | 0.0 | 47.88 | 22.36 | 14.35 |
| Lindsey 77F | 1.0 | 8-14 | 109.5 | 0.0 | 46.41 | 21.78 | 14.29 |
| DeKalb FS-la | 2.7 | 8-15 | 79.5 | 0.2 | 47.32 | 20.79 | 13.42 |
| HPRF-3 | 3.5 | 8-20 | 54.7 | 0.0 | 41.62 | 17.82 | 12.49 |
| HPRF-2 | 3.0 | 8-19 | 73.5 | 0.0 | 46.64 | 15.43 | 10.09 |
| Average yield |  |  |  |  |  |  | 18.78 |
| L.S.D. at the 5 percent level Coefficient of Variation $=4.03$ percent |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |



## 1/NG@IOP VALUEat a fair price.

 sChueler feed and supply

## Wool Growers Tell Convention Plans

## 1963 Layout Payments For Grain Expected To Approach



TO BETTER SERVE YOU


From Storage Like this and with easy handling TRAILER SPREADERS
We Can Get You Going In A Hurry Good Fertilizer Service and Good Fertilizer Results Are Not Intended To Be An Accident With Us.


ANOTHER NEW SERVICE: Fast custom Truck Spreading on "FLOTATION TIRES-80 '"Centers' For only $50 c$ per acre plus a very small milage charge we can go on soft ground, half wet ground wheat beds or listed furrows-WITHOUT DAMAGE or COMPACTION, This is an accurate turn-key job cheaper than you can do it yourself. Ask about

## YOUR AREA DISTRIBUTORS ARE

HUB
FERTILIZER
Locations
Hub-Midway
Tam-Ann

CUMMINGS
FARM SUPPIY

FRIONA FARM CHEMICAL

3-WAY CHEMICAL CO. Locations Bovina-Rhea Bovina-Rhea
with skip-row cotton, ide rows cotton and grain sorghum) in ows aper 36 nch nows for order to qualify for diversion

Estimated gross returns on Grain Sorghum for 1963 on a 100-acre base with market price at $\$ 1.60$; average yield at 4480 pounds per acre: Non-complying
Non-complying . . . ... . . . . $\$ 7,168.00$
20 Per Cent Diversion . . . $\$ 7,451.12$ 30 Per Cent Diversion . . . $\$ 7,007.58$ 40 Per Cent Diversion . . . \$6,564.04

Prices for the same farm, with 5600 pounds as the average yield: Non-complying
\$8,960.00 20 Per Cent Diversion . . . $\$ 8,965.36$ 30 Per Cent Diversion . . . $\$ 8,332.54$ 40 Per Cent Diversion . . . $\$ 7,699.72$ verted acres are sunflower, (Figures compiled by Prentice Mills,


EXPLAINING GRAIN PROGRAM for 1963 is Prentice Mills, office manager of the Parmer County ASCS. Mills gave his views on the 1963 Feed Grain program. Seated at the right is
County Agent Deryl Coker.

Corn Test Results Given By Station $\begin{aligned} & \text { the ravages of the Southwestern } \\ & \text { Corn Borer. } \\ & \text { The highest corn ytelds for }\end{aligned}$

| Eighteen varietles of corn were evaluated at the H igh | tilized with a sidedressing of | The highest corn yields for the last four years have been |
| :---: | :---: | :---: |
|  | 150 pounds anhydrous ammonia | 94 bushels in 1959; 172 bushels |
| Plains Research Foundation in | on June 26. | in 1960; 165 bushels in 1961; |
| 62. The yield ranged from | A preplant irrigation of 4.62 | and 145 bushels in 1962 . |
| to 92.5 bushels per a | tnches was applled March 6 to |  |
| corn variety tests we | all plots. These plots were ir- |  |
| conducted by Barry Love, Assistant Agronomist, and Paul | rigated with 3 inches each July 5, July 15 , and August |  |
| Belcher, La boratory A | Rainfall amounted to 14.01 |  |
| at the Foundation. | inches from April to Se |  |
| eighteen |  |  |
| planted on April 24 in four row plots 50 feet long. There were | Report No. 53 issued by the |  |
| plots 50 feet long. There were | Foundation to all co | e give |
| lin | included Bloom Plants per Inch, | ou.-Luke 6:38 |
| rvested September 18 | Plant Height. Percent Stalk | All that we give |
| 19. All plots were fertilized at | Breakage, Ear Height, Earl |  |
|  | Husk Cover, Mo |  |
| of 13-39-0 per acre. This fer- | cent, Shelling Per |  |
| tilizer was a pplied four inches | and Yield. |  |
|  | talk Breakage was higher |  |

## "STPEEDY Zord" \& FRIONA Motora



Leave Your Car Or Truck With Us For Expert Shop Work. We Have The Ford Trained Mechanics. Modern Testing Equipment And A Large Inventory Of Those Genuine Fo Mo Co Parts.

## Cotton Industry Moves To Secure Share Of Markets



## Ways Of Solving Drainage Problems Are Discussed



Grassed waterway Grassed waterways.
Grassed waterways that can
be located in natural shallow
draws are the eastest to located in natural shallow
draws are the easlest to ws are the easlest to
struct and maintain. Some These waterways will somemesms. Wheed to cross two or more obtaned and farmers desire to cooperate in the development of a drainage system, it is easler and less costly to develop one drain for a drainage area
and move flood water to the
drain by means of diversion
terraces and lateral waterterraces and lateral water-
ways. When easements and cooperation are not obtained, a
plece-meal job is accomplished plece-meal job is accomplished
that is more expensive and less satsfactory than a planned and
developed system that entends developed system that extends
from the bottom of a lake or from the bottom of a lake or
grassed draw to the place on
the slope where the erosion starts.
Experience indicates that normally the surest proced
for establishing grass
waterway is to a flrst plant the
crop such as sudan cover
crop such as sudan, sorghum or
millet. This crop should not be
millet. This crop should not be
allowed to produce a seed crop
allowed to provuce a seed crop
because 1 is very hard to har-
vest the seed clean enough to
prevent having a heavy volun-
teer crop to compete with the teer crop to compete with the
grass seedlings the next spring. the lower part
slope (less than
 there shaphng gas beendone and tor the seadinn grass
should
sually $b$ be should usually be seeded in the
early spring following the cover crop. Another procedure that is gaining acceptance is the ap-
plication of cotton burs or other mulch material applied to the
ground as soon as shaping is completed instead of growing is a
cover crop. This procedure can cover crop. This procedure can
save one year or the tmeneces-
sary to grow the cover crop. sary to grow the cover crop
The erass seed can be drille
prior to applying the burs prior to applying the burs
mulch or afterwards, The us
ual procedure is to run a d harnt
vent
away
P P
of Planned farm
of waterway co
grassed waterw grassed waterway used as
road soon becomes a gully
to concentration tire tracks. Proviston for farm roads should be made if pos-
sible along the upper end
terraces. to make. the farm road along the upper end of the terraces,
proviston should be made for
期 ong black slope or ramp should farm machinery, can be kept waterways, oe constructed so that the height out of the waterway,
of the terrace is not pulled Terraces, as well as outside coste.share programs areaventi-
The ACP program ts down by crossing it with ma- water, can be turned into the offered through the County ASC Waterways are designed and waterway as soon as the grass offlce. The Great Plains Aoll Waterways are designed and cover is adequate to protect Conservation Program is of $x$,
constructed to handle the runoff it from erosion. Fertilizer, fered through the Soil Conser-
water from the drainage area where needed, will speed upthe vatlon Service Office.


## FIRST FEDERAL SAVINGS

\& Loan Association of Clouis

## Assets Exceed \$34,000,000 Largest Year In Our History

Comparative Financial Statements, Dec. 31, For Years 1961 and 1962

First Mortgage Real
Home Improvement Loans
Loans to Members, secured
Cash and U. S. Government Bonds
Office Sites \& Buildings
Furniture \& Fixtures
Prepaid Federal
Insurance Premium
Other Assets
TOTAL ASSETS:
1961
$\$ 24,419,802,92$
$\$ 30,746,224.86$
$5,375.33 \quad 24,425.43$

575, 104. 97
418,382.87
$4,366,080.29$
4,060,018.29
205, 745. 54
200,773.56
$63,588.30$
54,548.48

57,670.18

## $\xlongequal{\frac{11,377.71}{\$ 30,082,975.06}} \quad \$ \quad \underline{\underline{21,443.13}}$

LIABILITIES
Capital (members' shares)

$$
\$ 27,023,241.11
$$

$\$ 30,746,224.86$

## Loans in Process

Payments by Borrowers for

$$
242,435.38
$$

Other Liabilities
Reserves for unearned
Capital (members' shares)

$$
41,961.19
$$

123,921.02

$$
249,176.82
$$

$$
3,751.00
$$

$$
5,213.68
$$ Discount

Reserves and Surplus TOTAL LIABILITIES:

First Federal Savers Receive $\$ 1,272,600$ Dividends During 1962 On Dec. 31, 1962, First Federal paid its 9650 savers its
semi-annual dividend in the amount of $\$ 652,049.59$
making a total of $\$ 1,272.600 .00$ for the memi-annual dividend in the amount of $\$ 652,049.59$
making a total of $\$ 1,272.600 .00$ for the year at the
rate of 41, rate of $41 / 2 \%$ per annum.
Yon, too, can share in First Federal's next big semi-
annual dividend on Jume 30th. . Start or add to your savings account by the 10th in order to have a full six months earnings the next dividend date.

DIRECITORS ARNO RODES W.H. SPAULDING
N.W. BALLEW GEORGE P. BAXTER CLYDE RAYL
LYNN L. MARTIN LYNN L. MARTI REESE CAGLE
SCOTT McGEHEE E.T. HENSLEY, J
E.C. KELSO

REMEMBER,
Where You Save
Does Make A Difference

FIRST FEDERAL SAVINGS
\& Loan Association of Clous

For Us To Overhaul Your Irrigation Motor. It Will Not Be Long Until You Will Want To Crank'er Up And Go To Watering.

## Parmer County Implement Co.




## Case Of The <br> Missing Voters

## The High Plains Underground Wat

Conservation District held its annual elec tell there was an election going on by the action at the polls, nor by the official
tally of totes
Had the eection been for something which just passingly affected Parmer County, this might have been understandable. But the truth of the matter is that the organization is concerned with irri-
gation water, the very lifeblood of the gation water, the very lifeblood of the
entire area, to say nothing of the county.
Moreover, Parmer County had

## WE TAKE OUR HATS OFF

 TOTHE PARMER COUNTY COTTON FARMERSThese Facts Are From High Plains Farm \& Home, Issue of January 10, 1963.
date for the district board of director in John Gammon of Lazbuddie. True, Gammon was unopposed, but reports
showed that neighboring Castro County one of the counties which Gammon will represent, outvoted Parmer County al-
Had Gammon had opposition in Castro County, it is apparent that Parmer County would have lost its "home county" representative on the district board, since and Bailey County core votes t
Friona had only 14 voters in its box the same number reported by Bovina,
which had two of its area residents running for a county committee position. Lazbuddie, the home box of Gammon, turned up with 11 votes, and Farwell had nine. Weather could not be blamed for the
light turnout, since the election was held on a warm day.

| County Agent- <br> for plant nutrition, nitrogen has received the most study by both the researcher and the farmer. There are many good reasons why this was in order. The pordon available to plants at a given time is generally small while the tothl utllized by an annual crop large when compared with 1. amount of other single <br> There are times when soll nitrogen is not available to higher plants while at other times, under different enviornmental conditions, it is too readily available only to be lost in the process of leaching. Under stlll other conditions it may be lost to the atmosphere as a gas. <br> Perhaps no other element exerts a more rapid or pronounced effect on plant growth. We should, therefore, be fully aware of the great potency of selves with its functions, characteristics, and the production potential it has in the mighty agricultural economy we presently enjoy. <br> Elemental nitrogen is an inert gas constituting about 79 percent of the earth's atmosphere. In this condition it is not available to higher plants but the 70 million lbs, above every surface acre of the globe assures us, with industry's technological know how, of an unlimited supply for agricultural use. <br> For the principal field crops that the area it is well known is more than twice the phosphorus requirement, and with the exceptions of some vegetables and alfalfa the total ni- | trogen requirement considerably exceeds that of potassium <br> Plant requirements will vary with the crop and the yleld produced. Both the nitrogen retion and that required for the remainder of the plant must be considered. For example the following values are of interest. <br> Lbs. N Per Acre <br> Milo, 6000 lbs. grain 108 removes <br> Entire plant requires Wheat, 60 bu. grain removes <br> Entire plant removes Cotton, 750 lbs . lint \& seed removes <br> Entire plant requires <br> Potatoes, 500 bu removes 100 <br> Entire plant requires For more information concerning plant nutrients come by the office and get a copy of bulletin L-165-"'Soil Nutrients Re- $\qquad$ <br> To clean a driveway, sidewalk, patio, or garage in a matter of minutes, scrub all surfaces with hot soap or detergent suds and a broom. Then use a garden hose to wash away loosened dirt, oil drip and leaves. <br> To.show paintings to their best advantage, hang them on a wall painted white. In this way the colors in the painting background affected by their <br> For easy to see earring boxes, save your plastic zipper containers and pill bottles. These in sewing boxes and bathroom |
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| Farm Facts |  |
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LARIAT GIN CO., INC. OKLAHOMA LANE GIN FRIONA COUNTRY CLUB GIN

FRIONA FARMERS CO-OP GIN CHESTER \& FLEMING GIN
NICKELS GIN FEMING \& SONS GIN

## Parmer County Leads Texas In

Cotton Production Again This Year!
These Gins Say Thanks, Cotton Farmers.
We Are Proud To Be A Part Of Texas' Leading Cotiton Producing Area.

