## - <br> $\mathscr{T}$ he $V_{\text {alley }} \mathscr{T}_{\text {ribune }}$



Tut rorce Destow raucr
 SHVERTON CHURCH -
Rev. Denton Called As Pastor Of First. Baptist Church


## Valley Coaches in Dallas Atleding Coaching School

Hollingsworth Reunion Held At Gatesville



## Public Notice



 yanmind dimithe


4-H Fabric Sale To Be Held In Tulia


## 

## Arts and Crafts <br> Festival Opens

October 14-16

| The 1977 calition of the Running Water Draw Arts and Crafts Fest ival opens O-tober 14-15 at the Hale Chanty Apricultural Center in Plalnvicw, Texas. Co-sponsored by the Plainview Rotary Club and by thy Fatacado Muscum, the ev- LJano ent has already attracted more that 16 talented artivter and erall smen from Texas, New Mextco, and Ollaboma <br> particioation, Festival illmetort Rarb strong has arnounced the ad ition of twenty-four more booths In a room immediately adjacent to the main exhibit area of the Ae Center. Anvane Interested in being considered for partlicipation should write to him for informatIon and application forms in care of Llano Katacado Museum, Mainview. Texas 7 Wm. <br> All applications are Juried by handerafted litems are acsepted. <br> The booth fee is $\$ 1000$, and <br> it. Fiotiont collots 100 of the <br> flint 8 in in salles Theo nry booths are expocted to fill rapldly. They willi be aslo: ned on the basis of pestmark of is Intereted pervens thall ap. ply Immodiately. <br> Mrs. Nona Currie was taken to the hospital at Plainview last weelf asd the report came to Turkary that Mrs. Currie had suffered a massive stroke on Saturday. <br> Mrs Evelyn Mayfleld of Cleburne vicited last week in Turkey with ber mother, Mri. U, T. Coker, \&r, and other relatives. <br> Mr. and Mri. Jimmy Bell Moa. cham and Jammle and Paula Lip: woek with Mrs. Meacham's slster and family, Mr. and Mrs. Frank Maners. $\qquad$ <br> Mre Parlise Crone, Mrs. Patricla Pounds and Brandon of Poit Lavaca visited a week In the home of Mr , and Mry, M. Y. Han- na ant with Mra Cilonda Knol. zer and chlldren. |
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## TRIPLE RIB R/S front Tractortire

Turkey Automotive Supply 3rd and Main St. Phone 3321

 through, try calling between 8 and 9 a.m. or between 4 and 5 p.m.
Our calls are lowest during those hours and you should get through

Dear Sir:
We are thinking of subscribing
to a TV cable service. Will we have to pay a sales tax on that
service?

No. Television Cable Serviee
is not subject to the sales tax. ers and buyer
commodities.
In January and again in April USDA issues planting intentions
reports on cotton and other comreports on cotton and other com-
modities, based on data from modites, based on data from ab-
out 90,000 questionnaires sent to
farmers across the nation. These are designed to be used by farmers in deciding which crop or
crops may yield the highest return in the current year. Since the
reports themselves affect actual plantings their accuracy cannot be In June each year USDA cond-
ucts another survey of actual acts another survey of actual
acreage planted to various crops. About 125,000 mail questionnaires are tabulated and a nationwide
interview-type survey is added fr-interview-type survey is added ir-
om a sample of 16,000 land area
segments segments at random across the
country. Although this is called country. Although this is called a
planted acreage report, released the last of June or the first of July, it still includes some planting intentions.
The June ac The June acreage report this
year for cotton showed $13,354,500$ year for cotton showed $13,354,500$
acres either planted to or intended for upland cotton. For the $15-$
year 1962-1976 period, according year 1962.1976 period, according
to PCG records, these records have averaged 1.7 percent higher
than final planted acreage, rang. 7.5 proment 1.2 percent below to 7.5 percent above.
Arcund August 10 first crop production estimate each year and the estimate is updated around the same date in Scpt-
ember, October, November and ember, October, November and
December. Prospective productDecember. Prospective product released August 11 after the futures market closes.
The August, Sept The August, September and Oct
ober production forecasts are compiled from two major sources of yield information. There are mo-
re mailed reports from farmers re mailed reports from farmers,
plus objective yield counts made by trained "enumerators" in
500 field plots laid out in major
 the season farmer-reporters indi-
cate crop conditions on their own and other farms in their area. Here are PCG's figures on the
accuracy of USDA's first three estimates. The August estimate ed 4.6 percent above actual production, in a range from 5.9 percent too low to 17.6 percent too
high. September estimates for the same period averaged being
4.2 percent long, from 6.7 percent 4.2 percent long, from 6.7 percent
under to 14.4 over the final turnout. October reports have averaged. 3.2 percent high, with 3.2 percent
the -maxium short and 11.6 percent the maximum long,
By November 1 about a thind or more of the U. S. cerop has been
ginned, and between 70 and 80 ginned, and between
percent is normally ginned dy De-
cember 1. So USDA relies heavcember 1. So USDA relles heav-
ily on U. S. Bureau of Census
linnes and pinner surginnings itgures and ginner sur
veys, together with new objective yield counts, for its Nove
December estimates.
December estimates.
November estimates
past 15 years have been in er
past 15 years have been in error
on the high side an average of
3.2 percent, while the
3.2 percent, while the December
reports on average have erred by reports on average have erred by
ouly 1.9 percent. The range for November has been 6.5 percent
low to 8.8 percent high and for
December from 3.2 parcent low December from 3.2 percent low
to 2.1 percent high.
"Estimates can never be per"Estimates can never
rect," noted Johnson after review-
ing the record, "but it appears USDA's projections are rellable
enough that they cannot be ignor
ed as a factor in planting and


in $\begin{aligned} & \text { ple, can sweeten strawberries, } \\ & \text { and grated coconut is another } \\ & \text { nat }\end{aligned}$ \begin{tabular}{l|l|l}
Dieters accustomed to saccharin \& and grated co <br>
as a sugar substitute may soon <br>
an <br>
be searching for a substitute \& natural sugar. <br>
To veer away

 To veer away from "sweet" try 

for the substitute.
\end{tabular} If saccharin leaves the grocer's

shelf, these alternates will stil
be available; nutritive artificial $\begin{aligned} & \text { Agent says. } \\ & \text { the }\end{aligned}$ sweeteners, or any of the natural
sweetners, or a trend away from and carbohydrates, are tomato
juice, tea with lemon only, and
 Nutritive artificial sweetners it. clude xylitol, sorbitol, tructose, mannitol, lactose and dextrans.
But these, unlike saccharin, must But these, unlike saccharin, must
be counted as calorie-carbohydr-
ate sources, and they could upset
balances in a strict diet, says ate sources, and they could ppset
balances in a strict diet, says
Linda Mullin, County Extension Linda Mullin, County Extension
Agent. , $\begin{gathered}\text { Some foods proved enough nat- } \\ \text { ural sugar to sweeten even tart } \\ \text { dishes. Fresh pineapple, for exam- }\end{gathered}$

# We Are Proud Of Our Progress 

## WE ARE PROUD OF THOSE WHO HELPED MAKE IT POSSIBLE

 WheatherliBe A Savings Account; A Loan Or A Good Word.OFFICER
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JAKK LOVE
Vice-Chairman of Board
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OLAN ALEXANDER
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President, Chief Exec. O
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DR. FRED RICHARDS
RALPH WAYNE
GROWTH



TOTAL ASSETS

TOTAL SAVINGS
$\$ 18,289,469.28$
$\$ 25,046,566.63$
$37 \%$
We Extend A Special Invitation To Others To Join Those Who Have Found They


Central Plains Savings Association


## Double up, America.



Two can ride cheaper than one.
If you drive to work by yourself, you'
spending twice as much mone
commuting as you should
That's too much.
Cut it in hall. Take a friend,

## PUBILC SERVICE COMPANY

 TO HOLD OPEN HOUSESouthwestern Public Serviee Co- the next few weeks and is sched Southwestern Public Service co- the next few weeks and is sched-
mpany will hold open house at

uled for completion in 19so. All \begin{tabular}{l|l|}
mpany won Station, Saturday and <br>
Harrington <br>
Sunday, July 30 and 31. The pl- \& $\begin{array}{l}\text { uled for completion in 19s0. Al山 } \\
\text { three of the Harrington generating } \\
\text { units will use coal-fired boilers. }\end{array}$

 

$\begin{array}{l}\text { Sunday, July } 30 \text { and, 31. The pl- } \\
\text { ant, located northeast of Amarillo, }\end{array}$ \& units will use coal-fired boilers. <br>
The coal used at Harrington St-
\end{tabular} ant, located northeast of Amarillo,

one mile north of Nichols Station
Thion is low-sulphur western coal, one mile north of Nichols Station
on Lakeside Drive, will be open to $10 w$-sulphur western coal,
mined and brought in by unit
 on to 6 p.m. and on Sunday from The trains have about 110 cars $1 \mathrm{p} . \mathrm{m}$. to $6 \mathrm{p} . \mathrm{m}$. Harrington Station is the first
generating plant on Southwestern's generating plant on Southwestern's
system to use coal as its primary system to use coal as its primary
fuel. The first unit, rated at
356 . 14e.,00 kilowatts, was out into
356,
service in mid-1976 and it usin service in mid-1976 and is using
about 3500 toms of coal per day. about 300 tons of coal per day.
During some of the summer mon. ths this consumption will be in
excess of 4000 tons excess of 4000 tons per day. The second generating unit at
Harrington is under construction Harrington is about fitty percent compland is is scheduled to go on the
etie next summer and
line. line next summer and will also
have a capability of $356,700 \mathrm{kilo-}$ have a capability of $356,700 \mathrm{kilo-}$
watts. Construction of the third
wnit of the sme $\left|\begin{array}{l}\text { watts. Construction of the third } \\ \text { unit of the same size will begin in }\end{array}\right|$ ically to haul coal. Each train
brings about 11,000 tons of coal to the plant on a twice-a-week
onedule. the plant
schedule.
The boiler
The boilers at Harington stat.
ion are equipped with Ion are equipped with the most this time, for preventing objectionable products of combustion from
reaching the environment. Both reaching the environment. Both electrostatic precipitators and st-
ack gas scrubbers were installed ck gas scrubbers were installed
on the first unit at a cost of appon the first unit at a cost of app-
roximately $\$ 20$-million. The num-
ber 2 unit will utilize ber 2 unit will utilize a fabric
fitter stack emission control sysber
fiter stack emission controol sys.
tem known as a "baghouse." This
environmental control equipment

THURSDAY, JULY 28, 1977 THE VALLEY TRIBUNE
is necessary for compliance with unit, Harrington Station will becothe Texas and Federal air control
me the largest plant of Southwest-
ern's system. In 19so, when the The use of sewage effluent for boiler and cooling water--a
practice pioneered by Southwestern Public Service Company at Jones Station in Lubbock, Nichols
Station and Harrington Station in Amarillo will continue to save
Antion millions of gallons of fresh water per day. The three plants us
an average of 9 -million an average of 9-million gallons
of sewage effluent a day, saving enough fresh water to serve the residential, commercial and
industrial needs of a city of 100,000 industrial needs of a city of 100,000
people. It takes about 450 gallons of water per month to generate
the power for a residential customer using 600 KWH per month.
The investment for The investment for water quality control
million.
The principal plant capability of Southwestern Ppublic Service Com-
pany is presently $2,746,500$ Rilopany is presently $2,746,000$ zilo-
watts. This includes $2,013,200$ in steam plant capabibily and 133,600
kilowatts in gas turbine and pander turbine capability. With pander turbine capability. With
the completion of the number 2


Southwestern Public Sorvice Com- Fuol. The second 356,700 kilowatt pary's rewost generating piant, with el Harrington Station will be
Harringlan Station, is located nottheast of Amarillo, If has a gon- complotod in mid-1978 and a third
erating capability of 355,700 kilo: will of the sume size is scheduled erating capability of 355 ,700 kilo-
waits and usas ceal as its primary the seme size is scredula the line in 1990.


Low-sulphur western coal is the est plant on Southwestern's system fuel for Southvestorn Public Ser- $\begin{aligned} & \text { and the first to burn coal. The } \\ & \text { fuel is mined in Gillefte, Wyoming }\end{aligned}$ vice Campany's Marrington Stat- and delivered to the plant in 110 ion. Located northeast of Amari-
Ilo, Harringion Station is the new-
schedule.


The electric generator at South- day. This amazing accuracy kenew Harrington Station is rated at aps electric clocks on time and. is 356,700 kilowatts, the equivalent ${ }_{\text {trol }}$ of production operations. The of 478,000 horsepower. The fur- generator output operations. The bine rotates at 3600 rpm and its
speed is controlled so that it is $\begin{aligned} & \text { which is then stepped up by a } \\ & \text { transformer to } 230,000 \\ & \text { volts for }\end{aligned}$


Lloyd

## Bentsen

Report


Ravings By The Sackful!!

## vent io

## Where Quality And <br> Savings Count! Down Every Aisle!


ge ,



Time deposits of $\$ 100,000$ or more in domestic offices
Fed. funds purchased and securities sold under agreements to repurchase
Liabilities for borrowed money
Liabilities for borrowed money....................
me deposits of $\$ 100,000$ or more in domestic offices:
Time certificates of deposit in denominations of
1, Bob J. Ham, Vice-President of the abovenamed ba mk do hereby declare that this Report of Condition
is true and correct to the best of my knowledge and belief.
We, the undersigned directors attest the correctness of this statement of res resources and liabilities. We
clare that it has been examined by us, and to the best of our knowledge and belief is true and correct.
Orin Stark


Texas Is Running
Out Of Water


## Cold war.




