Volume 35 - Noo. 18
Ropesville, Hockley Country, Texas IOç Copy

## Plainsman comes out with new look

## Jest some thoughts

Sure beats the old one all
room and extra columns we and it surely doesn't look

The old wheels of progress until we couldn't get through
it ourselves any men how do things get so stacked
up in one building so quickly
Not only

| On |
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| 18 |


$\underset{\substack{\text { sp. } \\ \text { unde } \\ j \text { nexv }}}{ }$
$\square$

We entered the shop the
other morning, and to our
surprise there was a dog-
yes, a real live dog-poking
yes, a real live dog-poking
his head up by the counter.
Roy, what we won't find next
And, since we are progres-
sing, did you hear the one
about the two little eirls who
were comparing their pro-
gress in catechism? "Tve
come to original sin,", an-
nounced
far are onou? proudly. "MMe?' "Haid
the other. "Oh, Pm already
'way beyond redemption."

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bed. Each page weighs from
eighty to a hundred pounds,
and these can get quite heavy
when you have worked about
fifteen hours straight already
preparing them for the final
move. This is the case of
letterpress, which we have
always printed.
In offset, the way the paper
is now printed, the reading
matter (and ads) are made up
on paper-from a machine that
very much resembles a type-
Writer. It is cut out, backed
with wax that makes it stick
to a lay-out page, and the
heaviest thing you lift is a
piece of paper. Then a nega-
tive is made of each page,
into a final plate and the paper
is run off on a press with
such excessive speed it is un-
believable.
Now that we are so short
of time, due to working at
the Brownfield News, this pro-
cess of printing is extremely
desirable to our working
schedule, besides being such
a pretty paper. We hope our
readers are pleased.
Our, eldest, Berrily White-
head, will continue to gather
the news, as she has for
quite a while now, take the
ads and tend to the business
here. There will be a new
deadline on all items and
news-they must be in by noon
Tuesday, as the paper is put
to bed a day earlier, but will
not reach you until the usual
Thursday morning.
There will be a few details
to be worked out with the
change, as there always is
with any change, but we ex-
pect every thing to be ironed
out in a few weeks.
We cannot say we have not
enjoyed printing the paper lete
terpress-because we have,
But there comes a time when
the old physical being makes
a few changes, such as a few
years being added, and it be-
comes a little too much.
We urge you to bring or
mail your news, picurese and
printing needs to the Plains-
man office, and trist you en-
joy the "new look".

Eagles intercept passes, win over Plains 8 to 6



\section*{| Tour |
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E. Curry selected freshman Senator

##  <br> Eever, mad Mrs. Bill bill ourrs,



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Suggestions for
grocery shopping
our weekly grocery list?
As you plan for shopping,
onsider these food market
ing suggestions from Gwenumer marketing specialist a Texas A\&M University.
In the meat department, look or pork features on Boston butt roasts, loin roasts, shoule er steaks, rib chops, hams
Specials on beef may be
imited this week, but gens mited this week, but gene
rally they might include
ound steaks, cluck roasts, round beef, stew meat, , boneFryer chickens are a good
hy in most markets. Since uy in most markets. Since
hey are so versatle, use
hem to stretch the food budget. Egg prices are slightly
higher; however, they remain解思


## Ropes Nazarene Church services in progress



BOWLING STANDINGS T\& M Trucking
Ropes Co-0p Gin Mansfield's Service
Bower's Butane

## Bower's Butane Opdyke Co-Op

## Opdyke co-Op Jackson Insurance High Team Series, Mans-

field's Shell Service., Mans-
High Team Game, Mand High Team Game, Mans-
field's Shell Service.
High Individual Series, Bobbie Perry, 523 .
High Individua Harcy, 211.

## Band wins third

The Ropes Eagle Band
marched and played to a third marched and played to a third
place win in the annual parade
Monday marking the opening Monday marking the opening
of the South Plains Panhandle Fair at Lubbock. They re-
ceived $\$ 50$. was first, Jayton
Smdown was Sondown was first, Jayton
fourth in the Class B schools.

## Ropes locals

Mr. and Mrs. Earl Odom ing in the home of their daughe
ter, Mro and Mrs. Tommy
$\qquad$ spent Saturday night wisselt his
brother, Mr. and Mrs. Abb Russell. They are presently
in Canyon visiting their son,
Mr. and Mrs. Charles Rus Mr . and Mrs.
sell and family. The Ed Fussells reside at
Burnett

Cotion topping
cultural tool





 Valliant pointed out that in
tests conducted by the Re-
search Foundation topping of search Foundation topping of
cotton over a five-year period produced higher yields andre-
turns with Paymaster 111 and
Lockett 4789 than untopped Lockett 4789 than untopped
cotton.
In the tests the top 12 to In the tests the top 12 to
15 inches of the plant was
removed by a rotary cutter. Valliant said a five-year
average showed topping in
creased the yield of Paymascreased the yield of Paymas-
ter 111 from 678 to 689 pounds
of lint per acre and Lockett of lint per acre and Lockett of lint per acre.
Return were increased $\$ 6.13$ and $\$ 4.83$ per acreasith
the two varieties when the immature cotton in the top portion of the plant was re-
moved, Valliant note moved, Valliant plant nod.
Cotton topping Cotton topping allows re-
moval of the vegetative top
growth of the cotton plant that growth of the cotton plant that
furnishes most of the immature cotton and trash that re-
duces the quality of most High Plains cotton.
This vegetative growthuses
unnecessary amounts of plant unnecessary amounts of plant
moisture and other nutrient
that could be used on cotton that could be used on cotton
procuced in the lower part
of the plant, Valliant said.
'TWe 'We know that 90 per cent of the first four weeks of bloom-
ing," he said. "By removing
the top portion of the plant,
we are insuring that the cot-
ton set in the lower reaches
of the plant has more of a chance to mature," said $V$

He noted that removal of
the top part of the plant al-
lows more sunlight to reach the lower bolls to raise thetemperatur
maturity.



## Mary Lee Gregg, Hriz exchange wedding vows

##  <br> 

| Miss Mary Lee Gregs and |
| :--- |
| Andrew Hrlz Ill were |









 with mulpurfed haterns seen
and a scoped necoline.

| Pete Pettiet | Deacons | Suggestions for |
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| ${ }_{\text {Preston }}^{\text {Pr Reeves }}$ Redman. | 56623822 |  |
| Herman Trimmons | 623671 | grocery shopping |


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| Mrs. O. W. Dalton Mrs. Frank Sylves | $7878$ |
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| Katty |  |

## Organization of the Baptist




Past, present of ranching discussed at Tech meeting


Getting Your Money's Worth


Agriculture undergoing change Wise food


For the fourth time in this
century American agriculture
is undergoing a revolutionary is undergoing a revolutionary Texas Tech University's
Dean of Agricultural Science Deno of Agricultural sciences culture has been reshaped by massive mechanical, techo-
nological and managerial changes. Now, he says, it is
"coming to grips in an economy in which the service sec tor supersedes manufacturing
as the dominant element and complexities of marketing are almost verwwhelming. "And the voices of the environmentalists are having a
impact on agriculture that
stands to stands to reshape the entire
'structure of the industry.' Dr. Bertrand, who this yea
took over duties as dean of took over duties as dean of
the College of Agricultura Sciences, quoted Washingto economists to the effect tha
by 1980 a by 1980 agricultural products
quite likely will be the only products in the U. S. whic
will be competitive in worl trade.
The
The U. S., he says, has the
land, climate and the tech land, cimate and
nology to prouce food for
sale more efficiently than any sale more efficiently than any
other major area in the world. "Although some countries are trying to play 'catch up'
in food production ability, we in food production ability, we
will continue to have the edge for a long time if we can keep
our production, marketing, our production, marketing, processing, storage and tran
portation syytems intact an
functioning." He places em functioning." He places en phasis on "transportation"
Only 6 per cent of our pe Only 6 per cent of our peo
ple are required as primar ple are recuired as prima
producers, Dean Bertran
points out, leaving producers, Dean Berta
points out, leaving 94 p
cent of our people free to things that make life bette for us. These primary pro-
ducers provide gainful em-
ployment for 30 per cent of cluers provide gainful em-
ployment for 30 per cent of
the nation's population who the nation's population who process, store and mark
agricultural products. The Tech dean pays tribute
to the revolution in mass communications which has re-
sulted in ordinary people all sulted in ordinary people
over the world recogizin
the importance of agricultu and "its race with the emp
plate." Agriculture as a $r$ sult is gaining support-"Even
the environmentalists are be-
ginning to recognize the imthe environmentaists are be-
ginning to recognize the im-
portance of production agriculture." $\begin{aligned} & \text { Dr. Bertrand, in a recent } \\ & \text { discussion of "Agriculture in }\end{aligned}$ Transition," answered with a
qualified "No" qualified "No" the question
of whether the family farm

## "We shall still have far and ranchfamilies living clos

 and ranch families living cloto the land," he sadd. "Th
will be fewer in number a some may reside in sma
towns, but the family-owne
and managed agricultural pro Mrs. Kenneth Means and
chlldren were in Shallowater recently visiting in the home
of her sister and family, Mr
wil remain dominant for manits
years, although those units
are likely to become more
the Ranch Headouarters site just east of The Museum propgiven to cartle cular attention John B.
Slaughter's U This building and two oth-
ors from Col. C. C. Slaugh 2 -

##  lation block thrown in our paths" as agriculture develops its potential to provide food and shelter and many of the raw materials for clothing and other things. <br> The roadblock is coming in the form of stringent reg ulations and restrictions fostered by "overzealous selfo appointed protectors of the environment., <br> Harm has been done to the environment, he said, but "oo ly minor damage" has been caused by agriculture. "Af- ter all, it is the agriculturalist who stands to lose most if he contaminates his land his we contaminates his land, his water and his air that are so vital to production and liveli- <br> Combined state and federal

education and service pro-
grams have decreased the
sediment load in streams;
shifts in land use, conserva-
tion farming and better graz-
air pollution by dust, and
progress is being made in
pollution control by industries
that process and handle agrichat process and

## "The overzealous, extrem

ists and self-appointed en-
vironmental protectionists
have pointed the finger of
guilt at agriculture without
suilt at agriculture without
the facts," Bertrand said. the facts, Bertrand said.
"They have claimed that agri-
culture's use of insecticides culture's use of insecticides
and herbicides and fertilizers is doing permanent damage.

## He said insecticides and Herbicides

short lived and bio-degrad-
able. The shift to organic
phosphates, away from chlorinated hydrocarbons largely cism. The phosphate resid
is quickly fixed by the so and goes nowhere unless soill
erosion occurs. Except in
isolated isolated cases, ground water
has notbeen contaminated with nitrates, he said.
The greatest responsibility The greatest responsibility
resting on agribusiness is to set the record straight" and
to convince the public and
the regulating agencies that agriculture can agencies that
procuce and process with safety to the be permitted to make the
changes required in an order changes required in an order-
ly fashlon and not in panic.
"I predict that agriculture will survive this revolution
and continue to thrive in the U. S. because the other seg
ments of the economy in the
U. S. and world can't afford to do without us

Mrs. J. C. Whittield of Lub-
bock visited Sunday with her
mother, Mrs. Irene Morris


GMPTY CALORIES" NE NEED FOR GEOED TABLESS

## HITIT A Filt  <br> moon glow <br>  <br> GIFTS <br> FOR <br> ALL OCCASIONS

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| ROPESVILLE CHURCH CF CHRIST Schedule of Services: |  |
| :---: | :---: |
| Sunday Bible Classes <br> Worship Hour: <br> Evening Services: <br> Wednesday Ladies Class <br> Wednesday Bible Classest |  |
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|  | FIRST UNITED METHODIST CHURCH <br> O. Box 147 Phone 562-8881 <br> Ropesville, Texas 79358 <br> 'Located on the Lubbock Road' <br> REV. CARROL M, JONES, Pastor <br> Sunday School $\qquad$ $10: 00$ <br> Morning Worship. $\qquad$ $11: 00$ <br> Evening Worship $\qquad$ 6:00 |

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MMA NUEL BA PTIST MISSION

## Jesse Sepeda, Pastor

SUNDAY SCHOOL
WORSHIP SERVICES
9:45 a.m. TRA INING UNION TRA INING UNION
EVENING WORSHIP 11:00 a.m. EVENING WORSHIP 6:30 pome WEDNESDAY PRA YER SERVICE 8:30 pomo Vorth Timmons

I 1213 HOUSTON
Phone 894-6056
AII A USTIN
Phone 894-321I
$\xrightarrow[\sim]{\text { Lovelland, Texas }}$

SKIPPY SAYS









 butter. Top one silice with raisins, jam, marshmatow, oranherr
satued tomato sile
bread. Gormish, if desirect.

## Color can be exciting

## Women make

## the clothes

The old saying is that
"clothes make the woman clothes make the woman, zooming and the saying might
be changed to "women are be changed to "women are
makdng the clothes." This is the word from Bectly
Dunlap, Extenslon clothing specialist at Texas A\&M University. Almost one of every
three
tronen arments worn by three garments worn by
women and chlldren are being
made at home; and the market women and children are being
made at homed and the market
for fabrics is is expected to infor fabrics is expected to in-
crease about seven to ten per
ont cerna annauly for the next sev-
eral years
thato account the fact
that home sewn garments cost that home eswn garments cost
$50-60$ per cent less than the 50-60 per cent less than the
ready-towear clothes and dit
is easy to see why homeis easy to see why home-
sewing is becoming more
The average family income
of home sewers is $\$ \$, 500$ a of home sewers is $\$ 9,500$ a
year. More than onoturth
have incomes of $\$ 10-15,000$ have incomes of $\$ 10-15,000$
annualy
Recent iligures say that 44
per cent of all sewers are annualy. Recent tigures say that 44
per cent of all sewers are
less than 30 year old, and
16 per cent are under 20
yeare
and 16 per cent are under 20
years olo. Pattern companies
estimet that some 45 mill
Hon home seamstresses make about 500 million garments
a year.
consumer Consumers spend more than
$\$ 400$ mullion each yer on
sewing machines, an average sewing machines, an average
of $\$ 200$ per machine. Ts ans increased popularity
attributed to several rac-
tors, with one of the most Cors, with one of the most
important belng that many
women use sewing as an ouvt
 with the quality of readytoo
wear garments in retail stores wear garments in retail stores
Is another thator. threased
leisure time and the destre Telsure tume and the desire
to save moneyalsocontributed
to the renewed interest. A. A to the renewed interest. A A
nattonal magazne estmates
that 85 per cent of American that 8 p per cent of American
teenage girls sew some of
thelr own clothes.

## SEW IT WINNERS

Winners from Ropes in the
Hockley County Sew If With Cotton Contest at Levelland Luesday of last week were Lucrettia Jackson, daughter of
Mr. and Mrs. Larry Jackson,
first in the Lollipo and Dob first in the Lollipop and Deb-
bie Chaney, daughter of Mr. bie Chaney, daughter of Mr.
and Mrs. Lary Chaney, first
in Sugar Plum. Garments in Sugar Plum. Garrents
werr all of one lundred per
cent cotton.


Pefroleum production plays
significant roll in economy

| in the economy of HockCounty with a direct input $18,339,025$ last year. cording to the latest comon of Texas Mid-ContinIl \& Gas Assn., the coun1970 produced $34,504,775$ ls of crude ofl valued $13,865,758$ and $30,638,816$ and cubic feet of natural valued at $\$ 4,473,267$. It ed 13th in value of peum produced. <br> addition, the county red the stimulation of 92,378 in royalty paym s to landowners and othwith mineral interests. Hockley was one of 187 s counties that had peum production valued at than $\$ 125,000$," says |
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| demand has again diminished Texas petroleum reserves as additions failed to offset with drawals. In Texas, we only drilled 8,114 wells - the smallest number since 1946." <br> Texas state government benefited from the county's petroleum, receiving $\$ 5,237$;825 in production taxes on ural gas. <br> Drilling expenditures in the county totaled $\$ 26,986,938$ with $\$ 852,808$ being lost on dry holes. Drillers completed 386 oil wells and 11 dry holes. all of them dry. <br> Also adding to the economy were the county's three natural-gasoline processing plants with 152 million cubic feet daily capacity. <br> The Texas Employment Commission shows 909 persons were directly employed by the oil and gas industry in the county with an annual , payroll of $\$ 7,818,684$. <br> cers can make <br> harvesting |
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money through harvesting

| pockets this fall through proper harvesting practices, contends R. J. Hodges, agronomist with the Texas Agricul tural Extension Service. <br> "Harvest losses generally average three bushels of soy- beans per acre," notes the beans per acre" "potes the vesting could cut these losses by two-thirds and, at current prices, this could mean a saving of $\$ 6$ or more per acre. <br> Nationwide, one of every 10 bushels of soybeans pro inflicting a loss of more than $\$ 350$ million on the industry. |
| :---: |



## Give yourself ELECTRIC Heating

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In the Electric Climate.

$1 / 2$ package pie crust mix
$1 / 4$ cup light brown sugar,
packed $3 / 4$ cup finely chopped walnuts 1 oz. unsweetened chocolate oz. unswe
grated
tablespoon 1 tablespoon water $1 / 2$ cup margarine $1 / 2$ cup margarine
$3 / 4$ cup granulated sugar
1 oz. unsweetened chocolate, melted and cooled
2 teaspoons instant coffee pow${ }_{2}$ eggs $\qquad$ 2 tablespoons instant coffee

## Chocolate confectioners sugar

Comiline pie crust mix with
nocolate curn brown sugar, walnuts and
grated chocolate. Add water and vanilla and mix with fork untll well blended. Turn dough into a well-greased 9 -inch pie
plate and press firmly onto plate and press firmly onto
bottom and sides. Bake at 375 degrees 15 minutes. Cool shell in plate on rack.
Meanwhile, place butt soft margarine in small mixer bowl and beat untll creamy.
Gradually add granulated suGraaualy add granulated su-
gar and beat until light and fluffy. Blend in cooled melted
chocolate and 2 teaspoons coffee powder. Add 1 egg and beat 5 minutes. Add remaining egg and beat 5 minutes
longer. Turn filling into baked pie shell, cover and refrigerate overnight. cream, 2 tablespoons coffee
powder and confectioners, supowder and confectioners, su-
gar in bowl, cover and refrigerate 1 hour. Beat cream untll stiff. Turn cream into pastry bag with decorating tip
and squeeze onto pie in desired design. Garnish with chocolate curls. Refrigerate pie at least 2 hours before $[J]$ WITH ETROMEB: Asia is $16,900,000$ square miles
broad - bigger than the com. bined areas of South America, put together! EEurope is somependage to the great continent
and the "orele land mass is
then called Eurasia!
$=$
ANNINERSARY
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