# REGIONAL SECTION <br> THE HEDLEY INFORMER 

# Southwest lrigation Booms * *.sper 

 "Double Stars" Over Texas ......" Norfleet's Life Reviewed * * siom Se Page ict Oklahoma Mule Adopts Calves * ...see PageEditorial Features * $* * * \ldots$...see Pages 6 and

IMPOSING dome of the MeDonald Observatory, near Fort Davis, Alpine and Marfa, Texas, attracts thousands of visitors each week. Constructed to revoive around the heavens, this was attracts thousands of visitors each week. Cons
the site ditsooverting "Doubte Stars" over Texas,

## Lost Hearing and Sight When Baby, Yet Now Living Busy Normal Life



At the age of six, Miss Robin meeting the famous Helen Kelle spiring other deaf-blind persons to ke something of their lives. An woman that started Willie Robin success.
a school for the blind and deaf em ploys in instructing its pupits Willie studied hard, never faltering on her road to normal learning. bering odds.
Robin June 5, 1906, Miss Willie foyed, needless to to say, was over returned to Texas the following Reads Braille
Mrs. G. M. Riley a neighbor Miss Robin for years who but re cently moved into her home, re-
veals that when she first at tempted to talk was mandatory. Sh
Braille board was now, however, uses her fingers
upon those of Miss Robin, who re upon those of Miss Robin, who re-
plies both by her own fingers and speaking. Her speech, incidentally.
is distinguishable - another feat she accomplished while attendin
Boston school. Mrs. Riley's year-old daughter, Jean, now uses the braille board when convers-
ing with Miss Robin, but anticipates employing the use of


62-year-old Miss Willie Elizabeth
Born July 12, 1884, on Hogg Creek, Born July 12, 1884, on Hogg Creek,
ight and hearing simultaneously as fingers for conversational purpose
in the near future.
 present at the time, was asked
why she was hesitating. She re-
plied, "Willie doesn't like to type just anything. When she does start
writing, it will be about Madam
Curie and the Madam's discovery of radium cure of cancer, and this famous
woman's two trips to Americ. She
writes on a standard typewriter hrites on a standard typewriter, Her copy was carefully looked
over, but not one mistake had been

## Sees With Fingers

Mrs. Riley mentions the time
Miss Robin cleaned the stove. She herself-Mrs. Riley-put it back together, but failed to place one of
the top burner plates correctly.
"Willie noticed it at once." Mrs. Riley said. "When It asked her how.
she discovered the mistake so quickly, she laughed and said,
"Others see with their eyes-I see with my fingers."
What really amazes friends and yelatives of Miss Robin is the lat
ter's ability to perform such uncanny feats as putting stamps or envelopes right side up, addressseparating not only her own after they've been brought in from the line. "How she does
know," said Mrs. Riley.
A book, dedicated to the untir-
ing efforts of her mother, has been wirtten by Miss Robin and pub-
lished. In all ways Miss Willie lished. In all ways Miss Willie
Elizabeth Robin is normal, with
the possible exception of her eduthe possible exoeption of her edu-
cation, which is above average. It
is her sincere hope, as well as her friends and family's, that this book
of her life brings hope and joy to
other persons unfortunate enough other persons unfortunate enough
to be without their sight and hear-

Home Canners Are Asked to Check

## Pressure Gauges

## COLLEGE STATION, TEX. (WNS)-Home canners who have the dial type gauge on their pret

 the dial type gauge on their pres-sure camners should have the
gauge checked with a master
gauge before they begin canning
this year. warns Gwendolyne
Jones of Jones of the Exiension Service.
The weighted type gauge will need
only a thorough cleaning. Thesting of the gauge will mea Testing of the gauge will mean
that temperatures inside the cook-
er will register correctly, prevent ing spolitase from under-hente
food, or loss of nutritive value, food, or loss of nutritive value,
As a rule the county home dem-

## onstration agent can advise house- wives on how to get the gauges civeked, and dealers who sell

## checked, and dealers who sell can ners, as well as the public servic

department of power compantes
usually will have a master gauge.
II the test shows the gauge
registers too high or too low, Mi
Jones suarests that
Jones suggests that a reminder
tag be tied to the canner show--
ing how many pounds of pressure


Miss Willie Elizabeth Robin keeps up with the worid events
through such magazines as the Readers Digest, which she is heldthrough such magazines as the Readers Digest, whieh she is hold-
ing. Miss Robin not only keeps herself informed of events through ing. Miss Robin not only keeps hersel
braille editions, but is an auther, lee.

## Vernon Gains Prestige

 From Diversified Crops
## VERNON, TEX. (WNS)- ${ }^{\text {V }}$ (livestock. Dairying and beef-cat-

 Known as the "City Beautiful,"Vernon has built an envious pres-
tie prock. Daction both are coming ing in
tige on diversified farming, live-
for their share of attention. Feedtige on diversified farming, live-
stock, oil, small industries and
civic consciouspess Furthermore the citizens of this city are not
satisfied, they have launched an expansion program all over again
as a post-war objective second to


Strategically located, Vernon has
sufficient transportation facilities to invite such expansion. A modern municipal airport with conthe largest planes, insures the city
Bank Deposits Boom
The citys bank deposits are in excess of $\$ 14,000,00$. Its postal re-
ceipts approximate $\$ 100,000$ arnually: Telephone connections total meters, 3,000 , and water meters,
2,500. The city has four well equipped theaters, and a host of public parks and playgrounds, two
swimming pools, a beautiful country club and golf course, three
splendid hospitals and eight mod-
ern brick school ern brick school buildings. Its
city population is in excess of 12,000 .
But akin to all of West Texas Vernon was not content until it had an annual attraction of na-
tional importance. That attraction
materialized this year when Paul Waggoner launched the Santa Paul
Exposition and Rodeo which is Exposition and Rodeo which is
unequallied in any city the size of
Vernon. The Exposition plant itVernon. The Exposition plant it-
self approximates $\$ 200,000$ in in
vestment. It is a memorial to the estment. It is a memorial to the
entire Southwest and promises to
ee the major such attraction with n a decade,
Now the city is using the very
atest type of municipal street ighting which will make it the
best lighted city in West Texas. There is a movement under way to air center, into an Industrial Col-
ony. The least one can say for
ond Vernon citizens is that they are
ever progressive regardless of the Raise Livestock
note of agricultural the key around Vernon the past few years on, as "the one money crop," and
new emphasis is placed on liveCotton is still the No, 1 money-
producing crop, but farmers an
well as old-time livectoct producing crop, but farmens as
well as old-time liveltok men are
showing a new interest in blooded
 business, and no longer must local rect ratio to the decline of cotton
While the W. T. Waggone While the W. T. Waggoner
Ranch, one of the largest ranches Ranch, one of the largest ranches
in the nation, can match section
per section with any breeder of per section with any breeder of
registered Herefords, the livestock interest no longer is limited to big
spreads. Small fammers have discovered. this is a profitable way to market feed produced so readily
on the fertile soil of this region. Club boys, future farmers, and others are pointing the way to an
ever increasing interest in feeding
out calves. "Vernon is rapidly becoming the "central" business point between
Amarillo and Fort Worth. Help Feed Nation
The big ranches of this section have helped to feed the nation
since the days of the "trails" and great cattle drives. They contribduring the war, and were joined
by "litle men" in this production
of essentinl food. Now both or essential food. Now, both big
and little interests are deliberately strengthening the livestock indus-
try to make it even more impor-

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& \text { tant than in the past. }
\end{aligned}
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& \text { Vernon trade territory is derived }
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& \text { territory }
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& \text { crops, cattle and oil. The territory } \\
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& \text { production of cattle and sheep. }
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cities of the Southwest. The pres-
ence of the plant of the oniy Fedplant in the Northern park of
Texas between Fort Worth and
El Paso insues
for cattle, hogs and sheep at prices equal to those paid in distant
markets. This means a saving of
transportation costs to farmers and anchers.

## Dickens County One of Finest Hunting Areas

SPUR, TEX. (WNS).- Located in the land below the Caprock, this
town and Dickens, the county, seat,
share in the trade and benefits of share in the trade and benefits of
Dickens County, which is enriched by $\$ 5,000,000$, the annus! value of
farm crops, and $\$ 374,406$, the value of livestock
Cotton has lon cash crop in the county, but the recent trend toward grain sorghums indicates it as the coming
money crop. Wheat alfalfa are also grown, and hame canning has preserved up to
500,000 quarts of fruit, vegetables and meat a year for home use.
Parts of three large ranches are Parts of three large ranches are
located in Dickens County: Matador, Spur and Pitchfork.
Diekens County is one of the state's finest quall-hunting areas,
and its spring stock show attracts buyers from all over the state.
The State Agrieultural Experi-
ment Station here is visited by ment Station here is visited by
state, national and international figures almost weekly.
There are 1.031 forms in the
county, with 107,053 acres county, with 107,053 acres under
cultivation. Two 4 -H Crubs have
a membership of 185 girls and 111 a membership of 185 girls and 111
boys, while 85 youngsters participate in FFA work, and the 11 HD
Clubs have 181 members. The Clubs have
Dickens County Electric Coopera-
tive hopes to serve 364 members tive hopes to serve 364 members
when present lines are completed.
It already has 139 miles of line It already has 139 miles of line
completed.
come a center for production and distribution of planting seed of
many kinds, notably cotton and grain sorghums, although gardens
and other field seeds and other field seeds are pro-
cessed and distributed over much
of the territory of the South and of the territory of the South and
Southwest
Cotton and wheat are the major
sources of cash income for farmsources of cash income for farm-
ers, aithough production (principally alfalfa) and of hay feed crops is gradually assuming
a place of larger importance in a place of harger importance in and preparing for shipment agrigrain elevators, feed milts, gins, Industry is well represented by flants preducing a wide variety ries are oil production and reprocessing farm products. Other ies as food products, heating and cooling equipment for home and
ousiness houses, tanks, culverts, and other metal products; sash works; mattresses and upholstery soft drinks. Modern machine and
tool shops serve industrial plants over a wide ter
Oll in Territory
Several thousand ofl wells in Texas and Oklahoms area in both steady source of income for labor, landowners and business interests. The fields have been producing for more than 25 years and are bein, ies of new producing areas. Such is the Vernon and Wilbarer County offered
development todoy.

## Memories <br> TO BE CHERISHED

FROM NOW ON The happiest day of your life "YOUR WEDDING DAY" May we serve you in making hat day one of
pecializes in Our company plete wedding and wedding reaption, including such details hotographer, recording, music, mony, wedding
punch bow1, etc.
These services can be had collectively, or separately as de tertainment for stage shows, Clis Cexpon for Complei Information
No Obligation
$\left\{\begin{array}{l}\text { Name } \\ \text { Town } \\ \text { Dox }\end{array}\right.$

## WEDDDNG SERVICE, INE

 Specialty Recording a 5518 Hudson Phone T-3-1380MAMA SITS THES ONE OUT


## BUTLER BROTHERS FOONDED FIVE \& TEN CENT STORES

In Boston back in inblestone street ers, George and Edward Butler, under the name of "Butler Brothers" for the purpose of distributing
goods to retail store owners. Over the doorway of their smail shop
was tacked a sign reading: "Butler Brothers - Specialties in Small-
ware ${ }^{\text {In }}$ and in this tiny $16 \times 40$ foot space was born a wholesale busi the world's largest wholesale dis Aributor of general merchandise.
After first few ation Edward, in order to "move somed, conceived the idea of selling dozen and suggested to retailers a counter at a uniform price of she cents. with each order ha
ing peded a litplay sign read
inthing On This Count

So well received was his sugges
tion of a 5 cc counter that he soon added an assortment of goods to
 atere
ance of this the publices aceept-
retail selling idea, called on Butter Brothers riety store in Boston with an
$\$ 800.00$ stock of 5 c specialties. Thus came about the beginning of
the variety store business phase in retailing that acounts
for a large portion of the nation's business today.
The idea of variety merchandise welcomed the invitation to patronize a firm that specialized. It be-
came necessary for Butler Brothers to expand and they moved to
Chicago in 1879, later opening branches in New York, St, Louis,
Minneapolis, Dallas (1911), San Franciseo and Baltimore
the start; soon other concerns were entering the field. Variety stores merchandise soon expanded and
were setling item were setting items at $5 \mathrm{c}, 10 \mathrm{c}, 25 \mathrm{c}$
to $\$ 1.00$. The national 5 c to $\$ 1.00$ stores were quick to see the possi-
bility of variety selling and started tailing 5 c to $\$ 1.00$ merchandiseToday such chains as Woolworth,
Kresge, Kress, Newberry and others have expanded from coast
to coast and are doing a large part $\$ 1.00$ merchandise.
Seeing the rapid.development of
mationat thains Butler Brothers anticipated independent variety
store bperators would need guidkeen competition to remain in
business. Up to this time, Butter
Brothers was the supplier of the nation's independently-owned va-
riety stores ers who were not keeping pace
with variety store developments. In order to maintain their posi-
tion in the variety field, Butlers
developed plans
 Jersey Farm near Springdale, Otha. She ll 25 years old, and aply a little over two years old. toed by the owner one day her across the pasture. She had lured the colt away from its has adopted all the Jersey caiven. They so back to their hey've eaten, they always re tarn to Belle

Large Oil Field Boise City, Okla.


Plainview Area Leads In Alfalfa Milling, Production Since '39

WAYNOKA, OKLA. (WNS). WAYNOKA, OKLA. (WNS),
Belle, a mare mule, has ne
ohiliden of her own, so she eliliden of her own, so she steale the offipring of other andmals, It gels very confusing-
Belle is owned by Orval McNally, and ls an his Cream Line

PLAINVIEW, TEX. (WNS),
This area has become one of the
leading alfalfa production centers who distribute to their $\begin{aligned} & \text { This area has become one of the } \\ & \text { leading alfalfa production centers } \\ & \text { of the Southwest, thanks to the }\end{aligned} \left\lvert\, \begin{aligned} & \text { farmer who distribute to their } \\ & \text { orsers; to baling erews, } \\ & \text { werver } \\ & \text { truckers and their assistants, to }\end{aligned}\right.$ Denver Milling Company and the
efforts of its Texas superintend-
stackors and their assistants, to efforts of its Texas superintend-
ent, George T. Wilson. Wilson today, is contracting for
still more alfalfa all over the Pan-
handle but where he once had to handle but where he once had to
do "a lot of talking and showing"
to potential growers, the farmers to potential growers, the farmers
are now coming to him with con-
tracts and increasing their acreage. 1939, less than 3,000 tons of alfalfa was grown on the entire
South Plains, utilizing some 10,000
acres of land. acres of land.
Alfalfa Increases The Denver Alfalfa Milling and
Products Company Products Company opened in
Plainview and Lockney in 1941.
Production of alfalfa increased Production of alfalfa increased
some 5,000 acres in 1942, now more than 30,000 acres are in this crop
and farmers promise to increase and farmers promise to increase
production as rapidly as irriga-
tion wells can be placed in operaThe Plainview and Lockney
mills process more than 30,000 The Plainview and Lockney
mills process more than 30,000
tons annually. This represents about an equal amount fed live-
stock in this area by the farmers, stock in this area by
according to Wilson.
The company operates 36 of the
plants between Michigan and California, a dozen in Colorado. The mills and dehydration machines
here are the same size as other
units boast. There are two dehyunits boast. There are two dehy-
dration drums in Plainview and dration drums in
one at the Lockney site.
Farmers average better than Farmers average better
four ton of alfala per acre per
season. Some average better than six tons per acre. Alfalfa pays up
to $\$ 75$ an acre annualty Price Guaranteed
If
If the farmer dealing with the
plant wishes, the company supplies the seed, supervises the crop raising, furnishes necessary equip-
ment and labor for harvesting
and and trucks the hay to the mill
The farmer is only required to water the crop. An established grice, based upon this plan,
gust be watered two to Altarfa must be watered two to three
times before each cutting. The cost is between
each watering.
each watering.
If the $f$ ramer elects to do
alt the raising and harvesting of
all the raising and harvesting of
his crop, the company naturally
pays more per ton delivered to the
pays more per ton delivered to the
mills.
In 1944 the company paid out more than three-quarters of a mil-
lion dollars for baled alfalfa hay.
This figure will easily be exceeded This year, Wilson believes.
this paid
In addition to the sums paid
farmers, the company contributes farmers, the company contributes huge payroll in more than six Crutchfield, who came here in
other sources. They pay to the

## WATER WELL ORILL



## PLAY SAFE

"His lights blinded me!"
This statement is a common answer to hundreds of questions of why accidents occur at nights. In a recent sur285 gave such reason. There must be something behind such universal complainis.

Members of the Texas Highway Safety Department are pleading, lecturing and demanding cooperation from citizens of the state in promoting sarfety. Winout such cooperation all laws are flexible; they are also uninforcible unless juror are determined to prosicule
But why, may we ask, don't we clean up our own roos before offering others advice? Why is it that Texas, the largest state in the Union, has failed to pass a law compelling motorists to dim lights when meeting other motorists after dark?

Have you ever driven along Texas highways, dimmed your lights and received no response? Remember the pro-
fanity uttered, or thoughts you had when this "scum of the fanity uttered, or thoughts you had when this scum of the mand a driver of an antomotile adhere to road etiquette by dimming his lights if youdim yours? Then why, may we ask, doesn't Texas demand such a law be passed, as our neighboring states have demanded, and promote another safety MUST?
Soft shoulders along our ribbons of pavement; a culvert around the next curve; a dangerons underpass, then a curve as only Texas knows how invie another accident. If the fell approaching won dim his lights, your chances of not having an accident has diminished almost twofold, according to safety engineers.

Whether Texas ever passes such a law of dimming lights at night or not, common decency requires this courtesy Any filling station attendant will tell you how your light rate winh egal requirements.

No one should have to tell you to DIM LIGHTS for the approaching driver. By doing so, all of us may live to tell of our trip tomorrow.
But, whether the approaching driver dims or not, dim your lights. He may be the type of driving fool your lights might blind and send him crashing head-on into you automobile.

For Safety First - Dim First!

## Whereas Worries

## By A PRAIRIE DOG LAWYER

the morning, John. We are going further discussion of the with no O dance tonight," called Mary further discussion of the terms or Q. Publie to her husband, who of good people, Mary," commented latch before lime to finish that John when they left with the F've got to go into town to get our they would want to talk a littl lawyer, Lex Law, to write up a more about those figures you put
contract to lease our -building be- in that contract, but they fust cause those folks will be here to- signed up and that makes us $\$ 300$
morrow night and sign up."
a month clear for the next ten But Mary wan sign up. But Mary won the argument
with the reminder that there was a real estate sales contract form that uncle had used last month, and had left a copy of it with
them. Mary promised to type it just change the name of the par ties, the consideration, and the de-
scription of the land, and it would scription of the right.
reading a little time Lex Law was that night with respect to fixtures the right to exercise an election of option to purchase in a lease, the requirements of tax and insur-
ance, what differences there in gross sales and net sales, the obligation of repair and unkeep. ine rules with respect to account-
ing. and the provisions with re ing, and the provisions with re
spect to renewal of the lease. Lex was preparing for his appointmen with John.
That next night the folks who
came to sign the contract were mighty agreeable; why they simply read the contract Mary wrote

## Prairie Dog Pete Sez:



FOR SAFETY FIRST - DIM FIRST


THEN
and NOW m, macer muzzre

Optimism results from compari-
son of our lot in life with that of son of our lot tin lite with that of of thed self centered refletions wherein
we fail to ocsider the fate and fuwe fail to consider the fate and fu-
ture of others. Mixing and mingling with folks better off in tbis
world's goods than we are is pleasant physically, and temporapieasat but not oonducive to mental
rest and permanent satisfaction. Envy and permanetousness creep into the picture to mar the canvas on which a masterpiece might have
been painted. been painted, the misfortunes Regaraless of the misfortunes
that may have betallen us, there
are many others within our range are many others within our range and fiel, who are worse of than
we are, it is they, amog whom
we shoutd move and visit. Any we are, it is they, among whom
we should move ansit. Any
ilte kindness done or intle kindness done, or service
rendered reacts
favorably rendered reacts
general make-up of our our oombined
physical and mental entity that gherai make-up entour entity that
pe call self, in much a manner as
we we call self, in such a manner a
to produce
a atistaction tha to provice a satisfaction, that
transeends descriptions. .tis, how-
ever, wholesome, healthful, and Yranscenas
everirable.
del
desirable.
It it innecessary to search the worthy of our care and protection. They are all about as in the the com
munities in which we ilve They munities in which we live. They
are not always indigent, either They may be rich in money but por in heath or mentalits
Warped brains proture mar Warped brains produce more miss
ery than warped limbs. A nod, smile, a word or gesture may mean more than coins dropped into an inverted hat. The private mental
reflections on the doing of the lit-
 which defleets our thoughts trom our own troubles and thereln lies

Experience makar a man wlier

## Let's Eat

Editor's Note: Recipes for the Editor's Note: Recipes for the
Let's Eat" column should be submited to the Cooking Editor, Box 2347, Amarillo, Texas One dolla will be paid
publication.

Mrs. E E Wall, Sayre, Okla homa, tempts the taste sense witt Spiced Tea and a Nut Pudding for her famill.

SPICED TEA
Juice 3 lemons
$1 / 2$ cup blended tea (2 parts black, one part green) or all eithe lack or green may be u
3 cups sugar
1 teaspor
1 teaspoon c
1 teaspoon cinnamon
1 teaspoon whole cloves (all
ied in small sack) 1 quart water
In a porcelain kettle place oges, spices and water. Boil all rom the time it begins to boil
While at boiling point pour oye tea leaves and let it seep for 3
hours. Strain in jars. When ready to use add enough boiling water and serve. Requires no sugar or
and emon and serve 30 people

Mri. O. D. Walleer, Dublin,
Tox, mays this Ws her favorite
sogsir-maving rectpe for fruit ples.

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Mrs. Dorls Murrell, Box 321,
Bandera, Texas, says the follow, Bandera, Texas, says the follow-
ing cookie recipe is the best she
has wsed. HONEY CHOCOLATE-CHIP
1-3 cup shortening
$\frac{1}{1 / 2}$ egg teaspoon salt
1/ package chooplate chips
1 teaspoon vanilla
1 teaspoon vanilla
$1 / 2$
$11 / 4$ eup honey
sifted
flour
$1 / 2$
$1 / 2$
teaspon nuts soda 1/2 cup nuts Cream shortening and add honey
Cream well, add egg sift soda, salt and add to mixture Then add chocolate chips, nuts and vanilla. Drop by teaspoon two
inches apart on greased sheet. Bake in moderate oven ( 375 degrees) ten to twelve minutes. Makes four
dozen cookies. dozen cookies. $\qquad$
Mrs. Albert L. Cobb, Claude Texas, zives
pie recipe.


Broken and decayed cros-tlees the abandoned railvoad bucurse



No investment pays greater re-

Her complexion had the texture
 she puoted her wast heountor the
Khak-lod bor wnd timid girl she
she

 her elibowst inmind
waiting patienty.
When desting selectst thmer for
 ${ }^{\text {ing gilone on the windswept slopes }}$
 obectin sita
rockstenance trom thin,
One objection to winning an arhat the opoonent has been trull defebedy, inintead of of bieng atfectprotibits continuation.
In the hour when a man fastens often happens along with a ladder
and a silken net to break this
fall.

When property culttvated, hap-
piness may produce sufficient seeds who have grown weary in preparing barren soil.
muty itso often the golden dust of his own desires.
The fruits of many dreams are
ripening in the valleys of each new vista; awaiting the opening
of another gate and riding a little
farther.

## Vacationing In the Southwest

Admitting the hottest summer sinee 1934, residents of West Tex thoughts of vacations anything to get away from excessive heat
Whice the majority of vacatomist ilice to travel in July and August
 Fow the people of the above mentloned restom at trip to poote ompletely dilferent, historice, coil and enteleng for earr-
Th
Texioo, as trip far from tompleced s loop tato seento Now
 Shere yet woon
The first stop was in Las Vegas where the annual rodeo plus Shhne cenvention was under way. They alwas make room tor on
ther never let a corw worty N

 The most beautifult trin in New Mexilyo is from While onlgh the Kit Carson National Forest by way of Tres Ritos
 modations good. The route is over state highway turree
 or an hour The leading hotels ofter Fubriety or mumion


## ciating visit.

Leaving Taos enroute to Santa Fe one enters the gorge eu
usands of years ago by the head waters of the Rio Grande River
 Santa Fe is still the tourist resort for travelers and

Santa Fe is still the tourist resort for travelers
The route tion Albuueraue is nothing to be extited dibout unth way and travel the sandia Mounain seente pas in Amerca, olimen to an unsurpassable view at thi, i, io toot crest of the Sandia Range over fine, sate roads. The entire distanne is only 78 miles. One mase ex-
peecto sise
perat

 withess a Lightning and rhunder storm beow.

Bandelier National Monument is only a short distance
This is the scenic location of notable group of prehls
away. This is the scenic location of a notable group of prehbs-
torio Pueblo ruins. A disastrous dreuth of the 1200 's caused
Indians to migrate to this upper Rio Grande canyon in search of water. Ruins prove it to have been one of the cultural spote
of that era. Geolosically as well as archeologically, the rulnt of that era. Geologicaily as weil as archeologicaliy, the ruins
are interesting and historic. The site is open May through Sep-
tember and exeellent lodging is available as is a conducted

Also turning from Bernalillo and some 60 miles from Albuquerque is the famed Jemez Country, a rugged and beautiful mountain dreds of miles of good trout streams.
the Aztec Ruins, Acoma, Cochiti, Isleta Jemez, Laguna, San Felipe Santo Domingo and Zia. Isleta is only some 15 miles away. Here is where Coronado once founded a headquarters and is considered one
of the most authentic Pueblos in the state. -
and a softball game between young Indians were outstanding, took us to Belen, a historin old city, to Elephant Bere outstanding, took
unexcelled, Hot Springs, the state's health spate, to where fishing is unexcelled, Hot Springs, the st,
winding along the Rio Grande.

Our trip then led us along the Army Proving Grounds, to
the Great White Sands, to Alammogordo, Rullos, Rowwel, 0
Billy the Kid's Museum and Gruve near Fort Sumner and
back home. Carsbad was passed up as the party had visited
the Caverns many times before.
Caverns many limes before.
Ruidoso appeals to the young set. This is merely a care
tival town located in the mountains, reminds older people a honky-tonk setting vef is filled to capselty with Texans, Olk The White Sandichigan tourista.
Mexico, Approximately 70,000 visitors have registored attraction of New Many have made their third and fourth trek through the dunes, ever changing with time and winds.
Johnvill Faris, custodian of

Johnvill Faris, custodian of White Sands has made many visitors change their mind regarding federal employes. His every wish is
or the comfort and enlightenment of the visitor. His staff is the most
courteous this writer has ever encountered at any national phr courteous this writer has ever encountered at any national park. En-
trance fee for car and occupants is only 50 cents. It is wortha for-
tune just to see the attraction. Do not visit the Sands without havtune just to see the attraction. Do not visit the Sands without hav-
ing Faris or P. W. Steel, the gate ranger, or some member of the
staff show you through the museum and explain the National Park
map. It is a highlight. staft
map.
 A visit to the Alamogordo Chamber of Commerce will bring di-
rections to a score of other unusual attractions in the vleinity. All are worth visiting.
Billy the Klds grave and museum continues to draw thousands
of tourists. Owners at this military cemetery have installed air conditioning in the museum proper, now offery regionat trinkets for
and are improving the surrounding.
dit.


## Pas alaver By PAT FLYNN

PITY the lad who never chopped
cotton, picked boles or rode cotton, picked boles or rode a go-
devil on a farm. He has mised well-proportioned part of ile. To
me, these things represent the first lessons in patience. It also repre
sented the first earned dollar. sented the first earned dollar.
IT SEEMS strange the alibs
used as a boy to get out of such used as a boy to get out of such
work don't sound near so convincing today as thear did then.
Stubbed toes, tied up with a piece
of calico soaked in the Stubbed toes, tied up with a piece
of calico soaked in turpentine,
was no excuse when Dad said was no excuse when Dad said
"Hit the hee." For row after row
the sweetest day dreams a boy ever had was in dreaming of the
day when he would have enough
money to hire the work done. Bemoney to hire the work done. Be-
fore you hardly realized it your fore you hardly realized it your
mother was shouting that dinner
was mother was shouting that dinner
was ready. And they called it din-
ner in those days. Lunch was
something you ate between meals. something you
Favors
Slesta

| Fav |
| :--- |
| US |
| in a |
| hour |
| tree |
| whe |
| ows |
| fave |
| sijes |
| tion |

MY DAD held ne brlef for new-fangled tractors in those days
He figured a man who didn'
farm with mules and horses was just success out of anything to make
a
youth youth who learns how to drive a
tractor before he starts school tractor before he starts schoo
misses the comradship of a team
of stubborn mules. We had two of stubborn mules. We had two
Molly and Beauts. Molly was docile animal used to doing all
her share of pulling and most
Beauty's. her share of pulling and most of
Beautys. She was a real pet, loved
to follow'me to the kitchen door in hopes 1 would swipe a handful of sugar for her reward. She
would reach over and bite Beauty
if he lagged too much while pullif he lagged too m
ing the go-devil.
I ACCIDENTALLY kmed Beau-
ty one hot summer day. It was ty one hot summer day. It was
after lunch and I was putting
harness on him, bemoaning the harness on him, bemoaning the
fact $I$ had to work. Beauty stepped
on on my blg toe-the one with the
ialico wrapping. I drew back fist and let fly. It hit Beauty di-
rectly over the heart. He dropped rectly over the heart. He dropped
dead. I stim favor that part of the
araatomy where Dad punished my ar.atomy where Dad
pugilistic endeavor.
Recalls Fun on
Recalls Fun on Farm
GO-DEVILING cott
always lots of fun when some always lots of fun when some
friend came out from town to help
out, spend the weekend with me, out, spend the weekend with me,
and act the life of a farmer. Hitching two teams to go-devils and
making row after row together making row after row together
was fun. Many timess races devel-
aped and as long as Dad didn't oped and as long as Dad didn't
find out about it, fow fun.
Otherwise, auls good pants dusting
was the result Otherwise, a
was the result.
DAD didn't think much of my 100-pound cotton picking ability.
He usually employed roving bands of pickers to clean hly fleld and
then allowed the nelghborhood Kids to pick the boles.
AND WHATEVERR
AND WHATEVER became of
the cellar or dug-outp I can re-
call every time a cal every or dug-out? I can re-
in the northwest. $\begin{aligned} & \text { with showed un up }\end{aligned}$
aner th in the northwest. With another in
the southeast, wo and the neighbors gathered in some eellar in
keen anticipation af eclone
While the lightning and thunder

through the ventifation vents, the
most thrilling yarns I ever heard
were told by the mee. Fach yarn
pinner out-did the other about
some storm ho had survived. If
these stories could have been pub-
lished, some of the pulp magaines
lished, some of the pulp magarines
on today's stands would be shamed
into oblivion. It was a sent
into oblivion. It way a great event
for any boy to remember. On two
memorable occasiomi I I Was and
lowed to be "Loolkout" man. I got



He would have gotten by with
ne or two-year Judge hadn't been his ence
Judge had been

$$
\begin{aligned}
& \text { Judge hadnt been his enemy. Thi } \\
& \text { Judge had been waiting for five } \\
& \text { you to Poor Uncle Herman } \\
& \text { How was Uncle Herman to know }
\end{aligned}
$$

$$
\begin{aligned}
& \text { How was Uncle Herman to know } \\
& \text { that five gallons of white liehtnin } \\
& \text { he sold the Judge back in } 1918 \text { wal }
\end{aligned}
$$

$$
\begin{aligned}
& \text { that five gallons of white lightning } \\
& \text { he sold the Juge back in } 1918 \text { wa } \\
& \text { three-fourths water. The Juds }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ne } \\
& \text { three-fourths water The Jude } \\
& \text { said it was three-fourths water }
\end{aligned}
$$

$$
\begin{aligned}
& \text { said it was three-fourths water } \\
& \text { but Uncle Herman declares to thip } \\
& \text { day he just diluted it with two }
\end{aligned}
$$

$$
\begin{aligned}
& \text { but nele Herman declares to the } \\
& \text { day he just diluted it with two } \\
& \text { gallons of water. It is a known } \\
& \text { fact that the five gallon jug was }
\end{aligned}
$$

$$
\begin{aligned}
& \text { fact that the five gallon jug wa, } \\
& \text { full to the brim, and simple arith } \\
& \text { metic tells us that two from five }
\end{aligned}
$$

$$
\begin{aligned}
& \text { full to the brim, and simple arith } \\
& \text { metio thells us that two from fivg } \\
& \text { makes three. If the five gallon ju }
\end{aligned}
$$

$$
\begin{aligned}
& \text { makes three. If the five gallon ju } \\
& \text { had two galions of water in it, th } \\
& \text { other three were bound to b }
\end{aligned}
$$

$$
\begin{aligned}
& \text { had two galons of water in it, th } \\
& \text { other three were bound to b } \\
& \text { whiskey. The Judge is an old pre }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Tariator. The whiskey was two } \\
& \text { fifths water and not three-fourthy } \\
& \text { Besides, the only reason Uncl }
\end{aligned}
$$ Besides, the only reason Uncl

Herman weakens his white lightning is to save lives. Uncle Herman
weakens it because he loves hi feakens man. He says that ever
though it is hard on his business he weakens it to prolong his cus
tomers' lives. All the thanks hy gemers in a five- All the thanks hentence from
ghe Judge instead of one or tw the Judge instead
like he expected.
Uncle Herman
Uncle Herman is a very sensl
tive man. He feels pretty bad be
rause the Rotary rause the Retary or Kiwanis Club
don't invite him to become a mem don't invite him to become a mem
ber. Why, there aren't a halr dozer
men. men in town that make as muel
dough as he does.
Of course, he doesn't have suct a whale of a bank account, but h
has cash hidden all over his house
He ser He says if he put it in a bank, th
government would want him t
pay income tax pay income tax. He doesn't ming
paying taxes. Uncle Herman is a paying taxes. Uncle Herman is a
loyal an Ameriean as anyone, buy
when, you pay income tax som when ,you pay income tax som
smart alec in Washington want to know how you make the money
Uncle Herman says that is how A Capone madi, his mistake.
All the kuis in town like m
Uncle. He is always taking Uncle. He is always taking us
the drug store for ice cream soda
and going on fishing trips with is and going on fishing trips with u guy. summer we organized
Last
Boy Scout froop in our town. W fellows elected him Scout Master
Uncle Herman was tickled pink He bought uniforms for every on
of us. He even went on hikes with us and wore a uniform, too. He dig
look funny in short pants, but h to wear what we did. psycholog:
to we wid hens of the town raised so mucl cals. All the fuss they raised afte
uni September first pienic! Uncl
Oerman barely flavored the lem our September first picnict Uncl
Herman barely flavored the lem
onade with his white lightning. I
didn't even make any of us sick but eve
They ev
Herman

PAGE 8
Bureau Considering Projects in Oklahoma, Texas and New Mexico
AMARILLO, TEX. (WNS).-Newcomers are unaware and oldtimers sometimes forget that millions of acres of the West could not
bave been selected nor successtully, eultivated without the nearly hatf-entury effort of the Bureau of Reclamation. The Bureau has
again and again developed dams, reservoirs and irrigation systems again and again developed dams, reservoirs and irrigation systems
that called for capital investment too large for private enterprise. Each of these projects takes years of planning and investigation before gecommendation for construetion can be made. Gauging stations must be oper-* ated for several years on streams
to determine the true water supply. What appears to be an ideal
site for a dam often cannot be site for a dam often cannot be
used because of geological condi-
tiens far below the surface of the earth. Soils must be classified and
studied to pre-determine the yield
under irrigation. Climate must be studied thoroughly. Various areas
require entirely different design in eonstruction. Means of contro in flood stages must be studied.
Beonomic surveys are made to deEeonomie surveys are made to de-
termine the types and quantities
ef erops that may be raised, toef erops that may be raised, to-
gether with studies of cast of pro-
duetion and availability of margether with studies of cost of pro-
duetion and availability of mar-
kets.
All.this and more must be done Before a recommendation for con-
struetion can be made.
"Tmprovements are based what the land ean ultimately be made to produce," said Garford L Information Director for this region. "The whole purpose of the
Reclamation Program is to promote a better standard of living for the people, to build more prosperous
communities, and in turn a better
'Multiple Purpose' Trete and steel the years of study erete and steel, the years of study
are for the purpose of conservin needed water where there is
scarcity, where rainfall is defieien seareity, where rainfalt is defice
during eritical growing seasons. "A relatively new concept is the
multiple purpose' project. It is the muitiple purpose project. It is the censecieusness. Projects are now
built to conserve natural resources and to develop their latent possi-dro-electric power is developed where possible, a municipal wate supply is sometimes and wild life propagation is considered, as well as the beautiful recreation areas.
"People who want a projee
started in their community first People who want a project
started in their community firs
go te their congressmen," Mr. Wilhinsen continued. "Congress then
directs the Bureau of Reclamation to make the investigation. The
study is made on the basis of the werth of the entire project to th tien are intangibles that often cannet be measured in dollars and
cents, and outright grants are
eftem made to cover the cost of this part of the program. Where hydro-electrie power may be developed the project repayment
over a period of years will be lessened. Sometimes it is found that the cost of a project is equalled
by the total agricultural income in by the to

## Plan Expansion Of Ft. Sumner Water Project

FORT SUMNER, N. M. (WNS)
Plans are ander way by the Bu Plass of Reclamation to enlarge and
reau of
reconstruct portions of the Fond reconstruct portions of the Fort
Sumner intigation system, to inSumner intigation syster,
sure more
adequate
neariee to to nearby farm lands and to aecom-
medate lawns, gardens and land insidie the tswn of Fort Sumner The water supply for this proj-
ect is derived from the Pecos River by means of a diversion damt and
canal. Plans are being made to reeanal. Plans are being made to re-
place the present diversion dam. place the present re-working of the main eanal, enlargement of the pump
eanal, replacement of the turbine pump, and extension of the existing drains are proposed.
Flan Repairs
A complete renovation of the
main canal is planned. It has at present salt cedars and willows growing within the water line The upper end of the canal would
be lined with concrete, and the structure and bank would be repaired. Drains on the project would be eleaned and deepened, and in
some cases extended
The Fort Sumner Irridation Distriet comprises about 7,500 acres seres are irrigated. started in 1904
This projeet was Initiated in 1906, a shoyt time after the acti-
vation of the Bureau of Reclamation. Under ite water. yights, pri-
erity of 1903 , hhe distriet is en-
(Continued en Page it) of 1903, the distriet considered at present by the Bu10 miles north of Spearman, Tex-acre-feet of capacity storage. The Kenton Project, around 15 miles rom Kenton, oklahoma, would it-
rigate about 11,500 acres of new
tand and farnish supplementol imr land and furnish supplemental irri-
gation for 600 aeres. This reservoir, ocated on the Cimarron River, or Kenton. The Fort Cobb Reservoir, about 6 miles north of Fort
Cobb, would irrigate about 6.000 acres of new land. In New Mexico the Capulin Project, with the Honey Reservoir on the Cimarron
River, would furnish supplemental irrigation must be repald to the Springer Project, diverting water
from Rio Colorado, would fonish from Rio Colorado, would furrish
supplemental irrigation for 7,100 acres. The Vermejo Project, near Dawson, New Mexico, would furBureau of Reclamation Commissioner Michael W. Strauss has said: We must make the great dams, serve the people for whom Recla-
mation proiect mation projects are constructed.
At the ame time we must provide settiers with low-eost water. In
tirn the settlers must recognize
that that the construction costs of the
irrigation must be repaid to the
Fen Federal Treasury. The Buraus of
Reclamation is responsible for the successtul sottlement of the areas to be irriguted as the surest means
by which the people will be able to repay the cost of construction and of the operation
inince of the project."

## Arid Areas Mode Productive



3


# by Widespread lrigation 

 As Altus Dam Nears Finish

ALTUS, OKLA. (WNS).-A 44 -year-old dream nears fulfillment as the final touches of construction are added to the Altus irrigation as the finat touches of construction are added to the Altus irrigation

projeet. The Lugert-Altus Irrigation Distriet covers 60,000 to 70,000
Leres in the Red River watershed, most of the irrigable lands being project in the Red River watershed, most of the irrigable lands being
within a 15 -mile radius of Altus. within a $15-$-mile radius of Altus.
Governor Robert $\mathbf{S}$. Kerr, on a Governor Robert S. Kerr, on an inspection trip, said the people
who 'made the run' thought their was the last act of pioneering, but today we have before us more
that ever confronted them." Governor Kerr stated that with the irrigation development an in-
crease in erop production of more than a million doltars annuatly this added inecme could provide new employment and ineome op-
portunities for at least 2,500 additional people in this area in the
more intensive development of
onjeultural, industriat and service more intensive development of
agrieultural, industriaf and service
occupations. Kerr further stated the projeet would not only sta-
bilize the agrieultural economy of bilize the agricuitural economy of
Jackson, Greer, and Kiowa County
areas, but would also stabilize the population and business economy
The Altus project is different The Altus project is different
from some Bureau of Reclamation
projects, he continued, in that it projects, he continued, in that it
seeks to stabilize production of crops, rather
desert land.
TExtra Rain'
The completion of the projec win mean wion put four inches oi water on his crops at will. It will
be the equivalent of one extra be the equivalent of one extra
rain in a growing reason. The cost
to flood land to a depth of four to flood land to a depth of four
inches will be around 33 cents an aere. In addition to the bill the farmer pays for the water, he must
pay approximately $\$ 1.72$ an acre
for the operation and maintenance pay approximately $\$ 1.72$ an acre
for the operation and maintenance
of the elaborate system of construtetion and ditches which carry
water to his farm. The farmer water to his farm. The farmer
himself does the work of leveling himser
his land and building the neeess-
sary embankments to evenly dissary embankments
tribute the water.
tribute the water.
Under rules of the Bureau of Reclamation, only 160 acres of land can be irrigated by one land
owner. Any land above that fig-
wre must be sold if it is to be ure must be sold if it is to be
irrigated at appraisal for land
without benefit of the project. without benefit of the project.
Farmers of the community atFarmers of the community at-
tend a series of meetings conducted by the Soil Conservation Service
and Bureau of Reclamation. In a
May series of meetings. Wil May series of meetings. Wirtard Sion, explained the methods by
which water would be made availwhich water would be made avail-
able to the farmers the first year, the methods of charging, and the
amount of water that would be available.
Equipment Availlable
Several types of leveling equipment are available to ceunty farmers and can be proeured at sman maintenance cost. The equipments,
ineludes land leveling imptements.
ditehing maeh ines, small road maintainers, and berder makers
suitable to be used with the aversuitable to be us
age farm tractor
age frahoma A \& M has opened a new irrigation experimental farm
which will receive water from the lake.
Ernest $\mathrm{I}_{2}$ Williams, Superin-
tendent of the irrigation station, states that studies of field and horticulatural erops under ir-
rikation conditions crop varieties,
tillage practices, inseet and disease control, harvesting, market-
ing and other problems-will be ing and other problems-win be
studied. This tarm includes two
traets, one of 72 acres and the traets, one
other of 18 acres.
Soll Experiments
Two types of soit are found of
on the experimentat farm. "Hard" on the soils, used commonly for production of alfalfa, wheat, cotton,
sorghum, and similar major farm crops make up the 72 -aere plot.
The 18 acres include loose, more sandy soils of the type that is used for truck erop production. held when
Field days will be hen the work is at a point of most
educational value for the different seasons.
The U. S. Bureau of Reclamation will continue to operate its demonstration farm just below the
dam on the North Fork of Red River, 18 miles from Altus, to show distriet people the mechanic
of getting the water on the crops of getting the water on the crops.
The special station takes up the study of utilization of water where
the reclamation service leaves off the reclamation ser
City Gets Water
The project water supply will be obtained from the reservoir formed
by the Altus Dam. The run-of from the 2,560 square miles of
watershed above the dam varies wrom a few thousand acre-feet in some seasons to more than 300,000
sere-feet in extremely wet years acre-feet in extremely wet years.
Normal capacity of the reservoir, below spillway level, will be 152 , 000 acre-feet, allocated to silt storage irrigation storate, and mumie Ipal water supply.
The dam rises approximately, 100
net above the stream bed and has


## Coke County Town May Move

 To Escape Water The town of Robest Lee is thinting of moving again-loek, stoelk and barrel; courthouse and mainstreet. "Following the water," the town has moved twice before. Christened "Hayriek" in 1889, were sc shaped, the citizens soon miles down to the thown several Colorado River and changed its
name to Robert Lee, after their Tavorite Southern general. The present contemplated move farms are in the proposed resof right of way, the site is conlevelopment.

Mayor Freeman C. Clark and the the possibilities to be created by a rom the dam site uo a number canyons and valleys to the The Burenu of Reclamation has roposed the construction of the Creek Colorado River and Buffalo Creek meet. The dam would form present town of Robert Lee under would be of water. The revervoir | The dam rises approximalefy 100 |
| :--- |
| met above the stream bed and has | (Continued on Page 11)

Swindlers Feared Texan Who Was Never Known to Give Up the Hunt for Crooks
 miles from home and demanded
the board bilL Little Frank sneaked in the back door, hid un-
der the counter to watch the ex-
citement. The teacher refused to citement. The teacher refused to
pay the bil. Frank's father swung
for the jaw and his son couldn't for the jaw and his son couldn't
stand it any longer.
"Give him hell, Dad!" shouted the youngster. the fight But not beIt broke up the fight But not be-
fore the teacher paid the bill. This
was the first example the rancher was the first example the rancher haood even at this tender age. It
served him in later years to good Father Was Ranger
Later his father became a Texas
Ranger. Once Indians stole 1700 Ranger. Once Indians stole 1700
head of cattle and burned the Norfleet ranch houses. Fortunate-
ly, the family was away from In 1879, at 15 years of age, Frank joined a buffalo hunting party at
San Saba to visit the North Texa San Saba to visit the North Texas
Plains. For the next 10 years he to ranch.
In 1889 he went to the Panhandle sector to work on the Snyder Brother's ranch. Shortly thereafter
the ranch was sold to Isaac L. Elwood of Was solinois. Norfleet was made foreman of the spread and
worked for his new boss 17 years. Worked for his new boss 17 years.
For 15 years of that time, Norfleet never saw his boss, yet fenced 264,000 acres of land on the ranch.
The nearest postoffice to the The nearest postoffice to the
headquarters was in Colorado City, 115 miles distant. Norfleet never went to town for two and one-
half years, nor saw a woman in half years, nor saw a woman in
that time. He allowed his hair and
beard beard to grow and today admits he was probably the "toughest looking hombre in Texas. Refuses to Dance
So attired, he went to a "balle"
one night on one of his few visit to town and there saw Miss Eliza
Hudgine. She promptly Hudgins. She promptly refused to dance with him or have anything
to do with such an "ugly looking character."
Sharer time later Norfleet visited
Slainview. Plainview. Again he saw Miss
Hudgins. But this time Norfleet was slicked up like a "city dude." went with him to the Elwood ranch. She was the only worman resident in four counties and they party or dance for the sole attend a of recreation 'available in those The young married couple soon filed on 160 acres of land adjoinout, erected a windmill and started acquiring cattle. Mrs. Norfleet ran the little spread while Frank con-
tinued his foreman duties on the larger ranch, trying to get sufficient start to devote full time to his own place.
Helps Father
Their first baby, Mary, died at the agte of seven years. Frank
"Pete" Elwood Norfleet was born in the dug-out. He later gained acclaim as a man-hunter in his
own right by helping his dad run down the bunco artists. He is now a Customs agent in Brownsville.
Then Bob Tee was born but Then Bob Lee was born but
drowned at the age of three years. Then Ruth was born and is now married to a Holland naval officer. married to a Holland naval officer.
When Norfleet celebrated his
75 th birthday, he received two 75th birthday, he received two
telegrams announcing his grandbabies were born on the same day,
one to Pete's family, the other to one to Pete's family, the other to
Ruth. When the children were young
and the Norfleets were trying to nake a go of their ranch, son cowhands came through the coun-


*     *         * 

Norfleet home. Frank went down
to visit with the strangers and ad o visit with the strangers and ad-
nired a sickly-looking brown mare, footsore and poor. He bought her for $\$ 5$ and thus began the nadionally famous "Five, Dollar Norfleet countless thousands of
Nollars Norllars from his original investment.


Norfleet also ralsed mules. It
o Dublin, Tex, which brought on
o Dubin, Tex, which brought on
the swindling trick to make this

## Order Now for Christmas Delivery <br>  <br> IT'S A SUPER GIFT <br> Metal Base - Won't Tip - Lasts a Lifetime Rocking Horse and See-Saw Combination Built for Fun - One or Two - 'A Toy Tots Enjoy, <br> Dealers Wanted <br> december orders accerted now <br> The Rockette Co. <br> 2902 REAGAN ST. <br> DALLAS, TEXAS

## DAMS PAY FOR EQUIPMENT <br>  <br> Commissioner Hawkins at the control of his idea which is storming Oklahoma as improving county roads without cost to taxpayers

 (COURTESY OF ELK CITY JOURNAL)ELK CITY, OKLA. (WNS)-Beckham County Commissione which he carried through and which might well be considered by other commissioners of the Southwest. He purchased heavy equipand at no expense to the taxpayers. To date he has purchased an carryall, a total investment of $\$ 12,971$, to use in his improvemen includes the Elk City and Carter area, or all la
east of Doxey.
Hawkins is for his equipment ponds and dams over his district The charge for building each dam amount the Federal Governmen pays $\$ 200$ and the cost to the
farmer is from $\$ 50$ to $\$ 75$. Actual expense in building the dems is approximately $\$ 40$ and the profit is used by Hawkins to pay for his
implements. Commissioner Hawkins estimates it will take from six to nine months to pay for the machine
It requires only three days to
construct a farm pond and dam with the Hawkins equipment and such construction from farmers throughout his district. The equipment is being used only in the
second commissioner's district and roads are graded as the machinery is mo
other.
Not only are Hawking constitu other districts in the idea, bu asking for similar thoughtfulness
on the part of their commissioners.

## Plan Expansion

 Of Ft. Sumner
## (Continued from Page 8)

 titled to the natural flow of theriver up to 100 cubic feet per sec river up to 100 cubic feet per sec
ond in the period from March October and two eight-day periods between November 11 to March 1.
The gauging station being used The gauging station being used a presen.
The method of operation is worked out through an informal agreement between the district and ates the Alamogordo Dam and Reservoir. This agreement provides that readings are made of the dis-
charge at Puerto de Luna, and the amount to which the district i entitled as reflected by this station is rele
Reservoir.
As studies are made. Bureau or As studies are made, Bureau
Reclamation officials believe it wi be advisable to re-locate some of the farm laterals and points of de
livery to individual farm tracts


Bred and Owned by I. B. Cauble, Big Spring, Texas Get of this bull will be among our future offerings, You are invited to see near blood relationships of Grat
Mixture.

Robert Lee
May Move
rado
ado
ions of Coke. Tom Green, RunPrels, and Concho Counties.
Present incomes average s. 58.4
er acre per year, and members隹 upper Colora, and meembers ty hat the value of the land will be Yields to Incre
The dam is to be 138 feet high 9 miles long serving 5,500 acres of land near the river. Another canal 50 miles long and two sec-
ondary canals about 12 miles would water 52,000 acres of land centering around Miles and Ro-
wena with the eastern limit just wena with the eastern limit just
west of Ballinger. The southend
nd would exter end wo.
Present over-grazing of approx-
mately 3,000 range land will be reduced 30 per counties and down river Coleman County, according to engineering estimates.
It is estimated that feed produc-
tion will maintain 25,000 mil on the project and surrounding on the project and surrounding
areas. Survegs Mad
Surveys show that with irriga tion crop yields are expected 't dition to providing pasturage at a
value of $\$ 2.50$ per acre. This will bring the gross income from the
project area from the present project area from the present
$\$ 500,000$ to about $\$ 2,600,000$. The project will cost $\$ 12,667,300$ rom irrigation, flood control, recroation and wildlife would be
$52,152,800$. Repayments over the 0 -year period to meet irrigation constructio
$\$ 4,430,000$.
Possibilities for resort and recreational benefits are high, and ming, camping and boating pro ided by the new project are wel come by-products.

## \section*{} <br> 

 "Rain ofter comes at inoppor-tune times and arain fails. just tune it is most needed by the maturing crop," he declared. Altus is the first rectamation
project in Oklahoma, and its success win in all probability open
the way for similar projecte in the
section.


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*

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## Old Timers Recall Rainmaking Efforts

## Post Used Dynamite to Burst Man-made Clouds



## evident, Post was ready for a great iege against nature. Publishes Article. In February, 1912 , he published an article in "Harper's Weeky" on "Making Rain While the Sun Shines. He aricle titacted na

## atternoon batlises. An entire car- load or dynamite was to be used 6,000 pounds for each of the toin

 firing began Winds shifted from
east to south and back to outh-
east, as terrific detonations shook

## But early spring rains in 1912 made battles unnecessary until

 later. Marhoff, Double U Uanagerwas busy with still more experiments and preparations. He con-
struted wooden shields for his
batte men. He arranged for two
was noted on the horizon. Clouds
siowly gathered. In the afternoon
a storm arose from the southeast,


35 mut C. H. Doak of ODDonnell,

$\qquad$ Stages Another Battle
Battes were staged on the af-
ternoon of July 2, 1912, and on the
foltowing morning ombardment began at $1: 30$ o'clock
nd raged for two and a half hours. Fifteen hundred shots of
three potinds each poured from the walls of the Cap Rock. At 7 o'clock that evening a heavy cloud ap-
peared in the northwest. But it
by-passed and left Post City high and dry. Next morning another
battle rattled cups and dishes in battle rattled cups and dishes in
farmhouses ten miles distant but
only light sprinkles fell upan Post lands. The final result was that suits the "Rainmaker" did not weaken. Crops were suffering,
were twisted and withering. Managers ordered a "double-haader
three-pounder" battle for July 10
and another of the same size for and another of the same size for
two days later. On ench appointed
toy there twere to be mionins and
the last at $8: 20$ a. m. Clouds gath-
ered in the afternoon and heavy showers drenched the lands or aged, Post wrote
"It is becoming more and more
evident that these artificial dis-
virbaces are evident that these artificial mol dis
turbances are frequently necessary
to o precipitate the moisture, and
that you had better stick to the mornings for your battues. I think
you should begin at least by 5

The 21st battle on Aug. 21, 1913, was destined to be the last. $A$
rainy autumn made it unnecessary rainy autumn made it unnecessary
for further battles that year, and before the next crop year the
"Rainmaker" had fought his last Rainmaker had fought his las
battle, losing to an unseen toe
Suffering from an incurabte tom Suffering from an incurable stom recovery Post shot a butlet
through his brain on May 14, 1914.
Cost Is Great
These 21
had coin-making battles average of $\$ 2,500$ each. He had prove his thoory on the semi-
arid plains of West Texas. Whetharid plains of West Texas, Wheth-
er it was worth the price is s mat-
ter for speculation Post evidentla betieved in his theory. His heirs and
and managers must think other-
wise, as no further attempt at arwise, as no further attempt at ar-
tificiat rainmaking has ever been made
Post intended to continue his
experiments through 1914 as he had purchased a carioad of dyna-
mite in September, 1913, supply tles. But not a stick of that last order was used. Frantic efforts
were made to dispose of the cache were made to dispose of the cache
but buyers were hard to find. As but buyers were hard to find. As
late as 1917 thre-tourths of a
carioad still remained in the Post "Chimneys.
When the United States de-
clared war on Germany in the spring of 1917, Post Clity residents were fearful enemy sympathizers
would use the dynamite to destroy bridges, cotton Eines, meils
and other strategic sites of the and. other strategic sites of the
area. With permission of the exeeators of the estate, a long fuse was
attached to the huge mine and once again the entire community
reverberated to a gigantic exploreverberated to a gigantic explo-
sion. There was no rin and soon
the sound of Post City, Tex., bat-


They Wonder Now
Now, almost 30 years later and during the era of atomic bombs,
citizens of this reeion are studying
past historical evien citizens of this region are studying
past historica events. They won-
der if bombs which destroyed der it bombs which destroyed
Hiroshima, the ones tested by
on the U. S. Navy this summer in
the Pacifie waters, could not be used along the strategic plans of
Post toward irrigating a nation dedicated to feeding a starving
universe through rainaming
rather than destroying humanity. At least, it is material for
thought by the great American
scientist:

## Surplus Chickens

$\qquad$
$\qquad$ means that ctickens are surplus enough grain ta feed them.
$G$ wendolyne Jons, specialist in Gwendolyne Jones, specialist in
food progervation for the Service,
advises use of a pressure canner, adves use of a pressure canner,
using either glass jars or tin cans,
She warns agatstr frying the meat
before canning. because the crust Two days later, 10 three-pound and may even have an unpleasant
15 sta were fired from each of the taste. Livers should be canned Rock, the first at $5: 30 \mathrm{a} . \mathrm{m}$. and and hearts may be put together.

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## Cowpoke Laughs at Age; Wants Action

## Uncle Bob Ready For All Contests

## By OLETA PARKEE

ROTAN, TEX. (WNS), - Uncle Bob Weatherby, veteran cowboy and cattleman, and guardian of the inest traditions of the Texas ange since the rough and ready days of the late 1800 's, 'set the sadthe' for 52 of his 74 years and never-"smoked a cigarette, took drink of liquor or a chew of tobacco in my life.
Living alone on the remaining acres of his homestead in the North Roby community, hali way between Roby and Rotan, in Fisher County, Uncle Bob "rides into the sunset-not astride his trusty in many a calf roping contestbut at the wheel of his wiry little Model T roadster, now thoroughly halter broke to the glorified cow rails of- a disgustingly civilized cattle country. Model T notwithLanding, $g$ atired in conventional whie suetson and cowboy boots, ion, only in recent yeers forego ing the added adernment of ing spurs. Handsome still and re tal in bearing. Uncle Bob ster as straight as an arrow, and walks with the energetic step of a man of 45. With perceptions as keen as whip, Uncle Bob's memories of earlier day happenings in the catthe country leaves little for the magination. On dates and places he is a catalogue of information.

## Few Texas Brag

In true Texan manner, Uncle Bob has a brag or two-"I raised big family (nine children) says with characteristic humor Which is, after all, only traditional history of half a century of ranching in a cattle country! Another brag-"Not one of my children or in-laws have ever been before a sourt of law on a misdemanor charge."
The death of his wife, the former Miss Lillie Gertrude Barron, in 1940, was the first in his immediate family. He was married to Miss Barron, the daughter of in 1892.
Breaker of records, Uncle Bob has swallowed as much red rodeo dirt as any cowpoke who egir rode the Texas range, but has never had a bone broken in his body"not even a little finger," he proudly boasts. Quite a record for career at the age of six, and who as been in as many tight spots a any rescuer of fair maidens on the silver screen!
Born at Calyart
Uncle Bob was born R. A Mrs. M. N. Weatherby of Mr. and 1872, at Calvart, Texas, in Robin son County. In 1878 the family moved to a farm in Brown County six year old Bob riding an old sorrel mare, bareback all the way helping out with the family herd of 77 cattle. Twenty days on the road and 125 mites of bareback riding made a full fledged cowhand out of young Bob.
Four years later, at the age of 10, he made his first dollar, hiring out to cut range cattle back from the trail herós, on the famous old Chisholm Trail. At a princely wage of $\$ 15$ a month, young Bob
worked from May through Sepworked from May through Sep-
tember, the transition season, tember, the transition season, when herds from South Texas passed through Brown County on
the way to pastures in the North the way to pastures in the North country. According to Uncle Bob, 4.000 steers, cows with calves moved in somewhat smaller numbers. At any time during the transition period, he could stand bers. At any time during the and then up and to the Methodist
transition period, he could stand Church on Sunday morning.
on a hill overlooking the famous Relurns to Jramily on a hill overlooking the famous $/$ Returns to Familly


## * *

*     * 
+ steerhide and accompanying enveloping cloud of dust, as far a the eye could reach
Horse Wrangler
In the Winter of 1885, 14 year old Bob faced a cold norther horse wrangler for a Waco outtit, bringing a herd of cattle to pastur horth Double Mountain country His sala the present town of Rotan. and keep. The cattle delivered, the couple of cowpuncher in with a the old XOXpuncher friends on 20th the three boys On December ranch buggy and set borrowed on, attending set out for AnChristmas Ball held therewby old Morning Star Hotel. The his Wrical event, reinstated as an annual affair in 1935, is now held in the Pioneer Hall, with Uncle Bob as a charter member and a direc Nev of the famed having missed a session given special recognition as the only original attender present a the first night of the affair las a lot of hullabulloo of photographing and interviewing, which he him just a lot of tomfoolery! To the fact that when the last strains Nood Night Ladies ring loud e is still horfing western plains, be of them. "I never miss a set," forey about Uncle Bob! He old he show on Saturday nights ke the rest of the youing folliss-
old trail, and see a solid wall of In 1886, when the county seat $\mid$ in competition with cowboys of all ments of silent vigil, the poetic
In 1886, when the county seat $\mid$ in competition with cowboys of all $\mid$ ments of silent vigil, the poetic young Bob, then 15 years old, re-- designed, hand tooled saddle, valu- is rhythm in the expansive surge turned to Fisher County with his ed at $\$ 125$, and the first to be of the open range, and the words folks, his parents moving on a given away there. When skeptics to fit "just sorta" fall in natural farm near Roby, and Bob hiring grumbled that the champion roper like," according to the picturesque out as a cowpuncher on the old might carry away the coveted old cowboy. 18 Ranch. He received the custo- prize, year after year, Uncle Bob and keep the "board" found proposition. He elected to establish Sonora Is Noted mostly in the back of a chuck a precedent, whereby all saddle For Wool House wagon as he rode the open range winners would be barred Srom SONORA, TEX. (WNS.)- Fa . bed, and the sky for a ceiling. ford for a specified number of The young cowpuncher stayed years. He has never roped at with the 18 outfit for six years, Stamford since that time, but, working the last two as outside with his self assessed time up, he man. During that time, he was re- has indicated that he may do so puted to have known every mark next year. If he does, he will be 75 the New Mexico line. Married In 1892
Aarried in 1892
After his marriage in 1892 Uncle Bob and his bride filed on ing four adjoining sections leasing four adjoining sections for
sheep and cattle grazing. In 1887 sheep and catte grazing. In 1887
he bought a sizeable tract of Iand he bought a sizeable tract of land again leasing additional sections for grazing purposes. Departing from traditional practices of West
Texas cattlemen, Uncle Bob grazTexas cattlemen, Uncle Bob graz- steers, at a Sweetwater rodeo. He ad sheep and cattle side by side, a did his last calf roping on the was a fighting word to most cat- water, Hart Ranch, near Sweettlemen. The success of his grazing with first place honors in the old
童 ventures was a good argument in men's age class. He was 65 at'the favor of his contentions that sheep time.
do not ruin grazing lands for cat- The ouly apparent weakness in tle. Since he always fenced his the makeup of the hard hitting old grazing lands, he never had westerner is his love of poetry In 1931, when the annual Cow- bit removed from calf ropint ha 1931, when the annual Cow oxactly one year uld, Uncle Mob at 59 , was the show, downing a big, 350 range for as long as he has and pound steer with 46 seconds time, not hear, in the soul stirring mo-

$\qquad$ anchers in this area, the Sonora
Wool and Mohair Company is the econd largest wool and mohair
torage house in Texas, being sursassed in size only by being sur-
pheuse San Angelo, Tex. Capacity of the house is 6,000 ,-
000 pounds, and at present there are a p proxi imately $3,000,000$ pounds of mohair in storage. The company was established in 1930
with the building erected at a cost of $\$ 80,000$. George D. Chalk is assistant manager, Clyde Clemens is
weigher, and 16 people are employed. Directors of the company are W. H. Allison, Fred T. Earwood, L. W. Elliott, B. M. Halbert, Jr.,
Bryan Hunt, W. H. Kanes, W. A.
Miers, Ed C, Mayfield ${ }_{1}$ Ben. $\mathbf{F}$. Meckel, George H. Neill, Joe Ross,
E. D. Shurley, Joe M. VanderStucken, and E. F, VanderStucken.
Officers of the company are Mayfield, president, W. A. Mier, vice
fresident, and Earwood, vice president, and Earwood, vice
president and general manager.
Neill is treasurer and A. C. Elliott Neill is treas
is secretary.

We Hope to Soon Supply


DEALERAS WANTED Ferwell, Teres

McCamey Publisher Forgets His British Speech to Hit Print

 Became Editor
He dropped his pulp-writing
career in 1941, and went to New York city as editor of a wasters
Union publication. He was als
assistant advertising manager for
Weatern Union

When Western Union created it
Industrial Public Relations De partment in 1942, Carll was made
assistant to the vice-president of He said goodbye to Wertern
Union in 1943 and became a Hollywood writer, accepting a writing
contraet with Universal Pictures.
He turned ern thrillers, 14 scripts in all,
white with Universal. "I saw one was 'Beyond the Pecos', Haid he didn't like Hollyor New York," he declared em-
phatically. "I wouldn't go back to

## Hollywood for $\$ 2,000$ a month." Buys Papers

In February, 1945, and bought the McCamey and Rankin News. He
moved the news plant from Ran kin to MeCamey. Operating unde the name. News Publishing Co.
James and his brother, Cuthber Carli, formerly football coach at News, Rankin News, Crane New and Iraan News.

## perience was a briet hitch with the

## Associated Press. He Wrote and

 or both while in Californiamarried man this, he is also Ormer Miss Edith Ison, of Wink.
Carl country and people. Id like the Postmaster's Rare Gems Are From West Texas Unusual Rock Hunts


J. C. ESTLACK Some are large * * * * sets ande for rings.
Finds Persian Opal
Finds Persian Opal
During one of Estlack's explora-
tion trips into Palo Duro Canyon
he noticed where years of erosion
caused by wheter and wind, had
created a slide in an
created a slide in an embankment,
About 10 feet below the surface

the world's rare stones-a Persian
opal.
Experts believe the stone mus Experts believe the stone must
have been lost by Spaniards dur-
ing Coronado's trek across the ing Coronados trek across the
Plains in search of the cities of
gold. They say this stone is found

## TOP MONEY WINNER



It can be seen by the expression on Bill Winchester's face that is just one of the many raile, Lop racer and money winner. Granville
"Sport of Kings" Hobby Of Clayton Doctor
CLAYTON, N. M. (W.N.S.) -Bound for the Kentucky Derby in
1947, Dr. J. M. Winchester is breeding and running racehorses as a hobby. His two-year-old, Lee Wikl. sired bv Wickiup, is going to in the Derby next year. shorthorns, has been around race horses, pacers, and trotters most
of his life, and combines this interest in the Sport of Kings with a


In 1919 he owned a pacer named Togo Prince which won enough
money to build a hospital, which money to build a hospital, which
he donated to the Catholic sisters, he donated to the Catholit sisters,
who have since enlarged it. The
hospital is now one of the best in hospital is now one of the best in
the region. Prize horse of his stable is
Granville, who was top money winner of the year in 1936. Granville was raised by Col. Wood-
ward, the only man to raise 12 ward, the only man to raise 12
horses who have won $\$ 100,000$ or
over during a season. Granville's over during a season. Granville's
sire was Gallant Fox and his darm Mares in the Winchester stables
was Gavita. Mares in the Winchester stables
include Wee Drop, sired by Stimulus; Legora, sire, Legume, dam, premus and dam, Malpolene. In addition to medicine and horses, Dr. Winchester is even
mare proud of his children. He
has two boys in service, one in the Army and the other in the
Navy, and his daughter is a nurse.

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| Dam To Be Boon |
| :---: |
| To Washita Basin |

Okla CITY, OKLA. (WNS)-City area are eagerly looking Yorward to the consideration on
the Foss Reservoir and Irriga, tion system, now under investigation by
elamation.
Farmers of the Washita Basin
area are victims of bad natura! area are vietims of bad natural
distribution of water and pe-
riods of riods of extreme drouth pee that
eause low crop ylets th eause low erop yletds in many
years. Smanl amouts or trri-
gation water, whene available, gation water, where available,
and generally not exceeding one
acre-foot acre-foot per zere annually,
have almosi doubled crop yields. Heavy rains over large paris
of the Washita drainage basin of the Washita drainage basin
cause damazing floods, with
over overnows in some sections as
many many as five times per year. As
a result, these fertile lands in
the flood plain the flood plain eannot be
farmed effectively Need of farmed effectively. Need of
flood control and
irrigation water is becoming of major im portance in this arean if agn
culture is to be stabilized The proposed Foses Reserviry together with three tributory reservoirs, would provide ade.
quate flood control and ade quate fiood control and a foul
Irrization water
 acre-feet capactly of the Foss
Reservoir, 55,000 a cre-feet would be are-ceted for fish and wild aifre-fert par fortish, 98,000 acre-feet for irrigation. and
93,000 acre-feet for flood con-
 miles
The
dam would be an earth fili structure about 1et feet at the hrishest point, Rizht-of-way
would be approxtmately 11,000 It is estimated that the im-

proved land would be valued at | proved |
| :---: |
| $\$ 50.00$ |

Hockley County Plans Irrigation
Leckelicand, TEX. (WNS)prospects are looking up this year
with organization of a Soil Con servation District, new develop
ments in the growing and harvest
ing of fotton, good ing or oction, good growing weath
er, and incresed irrigation. Dave
Sherrill, county agent good yea meetings, the soil conservation dissoil now instead of waiting until
it is wasted." J. W. Evans of the local PMA supervised the gath
erings, which were attended by average of 3 men each time.
II the field of cotton, Sherrill farmers to sign up for cottoning in-
surance, and has also become interested in a method of defolia-
tion of the cotton leaves. He reports that some farmers have al-
ready
purchased tor-harvesters. Up until last year,
Hockley County was high in cotton production, but in 1945 only
7,000 bales were produced. Drouth caused most of the decrease, and a
good moisture promises a bigger crop this year
The drouth
ers to cull their peorer cattle farm start breeding and raising a better
grade of stock. Another bulwart against drouth is the fact that Because of the present shortage of feed, most of the 250 shortage
boys in the couty plan to concen trate on breeding live
raising crops in 1946.

## CORRECTION



Double Stars Over Texas Seen From McDonald Observatory

By W. U. McCov

FORT DAVIS, TEX. (WNS).-One of the most unique and fruit ful scientinic cooperative endeavors in existence has grown from the
seven years of joint effort of the Yerkes and MeDonald Observatorie
People of this area are proud of the fact that the McDonald $O$ ( servatory houses the worlds second har gest telessope, but they tak
more pride in an eduational policy that allows the pooling
esources of the Une resources of the University of T
to form a completely equipped an the University of Texas received
the bequest from W. J. McDonald of Paris, Texas, for the purpose of
constructing and equipping the observatory, it joined hands with the
Yerkes Observatory of the UniverYerkes Observatory of the Univer-
sity of Chicago, which had a large,
highly trained sity of Chicago, which had a large,
highly trained research staff. Years
of preliminary work were thus of preliminar

## Land Donated Low, round

Low, rounded Mount Locke was
donated by Mrs. Violet Locke McIvor, and it was formerly a par of the U-UP-and-Down Ranch. It
was chosen because of a number was chosen because of a number
of very favorable conditions. The
elevation of 6,828 feet offers elevation of 6,828 feet offers an
unusually transparent atmosphere
above the telescope above the telescope. There are no the large, flat plateau around the
Davis Mountains tends to produce iniform air conditions. There are no nearby large cities to give of
artificial light which would inter fere with the observation of fain
nebulosities, and the southern lo nebulosities, and the southern 10
cation enables astronomers to serve stars which are completely
hidden from observatories farther north.
The telescope has a single, offset supporting beam so designed
that the instrument can be levelled almost at the horizon, an operation
difficult with older type tele scopes. The telescope will cover
the entire sky except a circle dius of 30 degrees. Observations
may be made on an average of
2,300 he Purpose of Observatory
The purpose of the ob The purpose of the observatory
is to reveal the physical laws
which govern the structure of the
material universe, and to note the
changes that take place within it. changes that take place within it
Astronomy is a part of physics and
chemistry, and it concerns itself chemistry, and it concerns itself
with problems which cannot be
studied in a laboratory. The time
is long past when only unusual
phenomena such as comets, eclipis long past when only unusua
phenomena such as comets, elip-
ses, etc., attracted the astronomer's attention. Most of the work is con-
ducted by means of photography
and emulsions sensitive to ultra violet or infrared light are largely
vised. Light from the -stars sometimes measured by various
types of photoelectice cell and by
the spectograph, which is one of the spectograph, which is one o
the most powerful tools of the as "We locate the area of study
"Wy means of a smaller telescope which is attached to the large
mirror," Dr. Elmer Dershem, in charge of maintenance and con-
struction, said. "The small tele-
scope covers a larger area, and scope covers arger area, is
after the star or star group is lo-
cated, then the large 82 -inch tele-
"We can identify the elements of a star by analyzing the color
wave length," Dr. Dershem con-
tinued. "Any element has certain tinued. "Any element has certain
color wave lengths that are dis-
tinctive. The Iight is passed through a prism which breaks the
light down. We can tell whether
lhe ond the object is moving toward the
earth away, in which direction and Have Double Stars
 bey may consist of a greater num-
ber, going around in an crbit. We are enabled to observe the revolu-
tion of the star, and deduce the
weight, mas, weight, mass, and density. Some
stars have been found to be a steel, while others are less dense
than the earth." Some of the stars photographed
are $400,000,000$ "light years" from are $400,000,000$ "light years" from
the earth. And one light year is
the distance light travels in the
$32,000,000$ seconds of a year at a
rate of 186,000 miles a second. Research at the observatory has
been very productive. Over 120 reprint pamphiets of studies have
been issued. A great number of
studies are recorded in the As-
trophysical Journal. The telescope trophysical Journal. The telescope
is in use every clear night from
sunset to sunrise, and little time sunset to sunrise, and little time
can be allowed for cesual observa-
tion of interesting objects such as
 Contribution Made Sirector of the
Dr. Otto Struve. Dise
observatory has made some im-
portant research contributions. His
work on "Bindery Stars." two or portant research contributions. His
work on "Bindery. Stars." twe or
more sets of stars, is well known.
He .hee eontributed"

finitesimal fraction of the energy output of the sun, which itselt power among the bilions of stars
of our galaxy and other galaxies Discoveries Made Publie
Many of the Come to the attention of the general public. The results appear in such as the Astronomical Journal, where it is made available to other
scientists. The information becomes the property of the people at large, at the disposal of anyone


The light-gathering power of
the 82 -inch telescope is about he 82 -inch telescope is abou
150,000 times greater than that of the unaided human eye. It will
reveal many millions of stars which cannot be seen directly. The glass and is true to one-millionth
of an inch the result of four years of an inch, the result of four years
of polishing and grinding. The mirror is covered with a thin surevaporation in a high vacuum.
This surface reflects the light of
the stars toward the focus where it may be photographed or anal yzed. The mirror has a thickness
of $11 \%$ inches at the edge and of $113 / 4$ inches at the edge and
weighs 5,600 pounds.
An ingenious electrical device, An ingenious electrical device, servatory of Michigan, has been
perfected by the General Electric Company to drive the telescope speed so that it will accurately fol
low the apparent motion of the
stars, as the earth turns on Observatory Isolated
The scientists at the observa-
tory are isolated and independent tory are isolated and independent
of sources of utilities or conveni-
ences They have their own water ences. They have their own water
supply, power plant, and have
comfortable living puarters comfortable living quarters at the
observatory site, which is about 17
miles northwest of Fort Davis, and mies northwest of Fort Davis, and
about miles each from Alpine
and Marfa. and Marfa.
"We have many visitors and are
happy to have them," said Miss happy to have them," said Miss
Dorothy Hinds, observatory secretary, "But many of them are
unfamiliar with the visiting hours, and we cannot accommodate them
at other times. A group is con-
ducted through the observatory at other thmes. A group is con-
ducted through observatory
daily at $1: 30 \mathrm{p} . \mathrm{m}$., except Sunday, daily at $1: 30 \mathrm{p} . \mathrm{m}$., except Sunday.
when two groups are admitted at
$2: 30$ and $3: 00 \mathrm{p}$. m . Observations of objects through the 82 -inch
telescope are arranged for the telescope are arranged for the
public on the last Wednesday night $\mathrm{p} . \mathrm{m}$. Persons wishing to attend these open nights should write to the observatory at Fort Davis,
Texas, enclosing a self-addressed, stamped envelope for an admis-
sion card. Admission is- free, but the attendance on these open

## Peanuts Ease Food,

Feed, Hay Shortage
and yiew of the shortage or toon be made to increase peanut yield
They rank high in food value.
For maximum production,
least 25 to 30 pounds of shelled
seed or 45 to 60 pounds of unshell-
ed seed should be planted per ed seed should be planted per
acre. The shelled seed should be
treated to insure good germination treated to insure good germination.
Arasan and spergon increase germArasan and spergon increase germ-
ination and may be used at the
same rate as two per cent ceresan, same rate as two per cent ceresan,
but ceresan gives best results. Five per cent ce
used, as it
experiments.
In recent experiments a
mixture produced the
mixture produced the highest av-
erage yield of nuts and hay and erage yield of nuts and hay and
gave the highest profit, The next
best results were obtained from 180 pounds of 20 per cent super-
phosphate.

## Prairies Dusty In

Early Days Too


## Invertigate Site For Canal, Dam

 WILLARD, OKLA. (WNS) -Investigations are uniler way by
the Burean of Reclamation on
the proposed Englewood Reser-
 voir
ron
per
ply ply County line. The water supply available from the reservoir ect area of 19,000 acres. ${ }^{\text {Two }}$
canals, one on each side of the canals, one on each side of the
river, would supply the project
lands by gravity from the lane
voir voir. Laterals and min
age facilites would be
for all for all project land A ditch system, covering 6,120
aeres, is in opetation in Harpe aeres, is in operation in Harper
County County, but the stream flow
available to this area is sub-
ject jeet
ann
ally ally aimost
ures result.
Floed control is needed in this
area, both to to the valley lands and to malie
such write such water available for prop-
erly distributed irrization wse.
dat is broposed that an earith
dailt to hold abo 232,000 acre-feet of water.
which 80,000 aere-feet would be for irrigation, and the remain der for silt and flood control.
The project lands are in tw compact bodies, one south of
the river in the northwestern portion of Harper County, Ohlahoma, and the other area
north of the river in the vieinity
of Englewood in Clart of Englewood in Clark County,
Kansas.

## Grubby Cattle Costs Farmers

BROWNFIELD, TEX. (WNS) T. W. McClain, county agent of and treating consisting of testing ease which, he says, should be one
of the permanent aims of live䨟 owners in Texas.
The elimination of reactors is an
conomical problem because the disease causes the loss of too many livestock each year, because of
failure to raise a live calf, pro failure to raise a live calf, pro-
ducer of undulent fever in human consumption due to lack of paseurization. These alone, he said should be sufficient causes to free
the county herds of such disease Grubby cattle ost the livestock annually, the agent added. "The devaluation on grubby cattle is rom 25 cents to $\$ 1$ per hundredveight, dependent upon the degree
onfestation." An average of two pounds of beef per carcass usually has to be trimmed from loins and
ribs thus devaluating the carcass around
added.


An Assured Future


## GI'S DESERT CLASSES FOR PILOT'S SEAT

10 Little Dogies Prove Care Will Pay Any Owner Mry d, Tix. (WNS)-Ten plat lor 16 months or or booing ted on supplemental feed, sold at price
 Dicsson, superintendent
periment
Station here. The calves, predominantly Jer
 here. The station took the cealve
and gave then the best available and gave them the best ava calveble
pasture for 16 monthe, and supple nental feed for 10 months. At ver-
pus seasons they were run on al fous seasons they were run on an
falta, wheat or oat pasture, and
they were fed a meal and hul they were fed a meal and hull
mixture which started at the 2.53 creased to 22 pounds per animal daily.
The calves weighed 202 pound at the start and cost $\$ 20$. Wheir
feed cost was $\$ 33.63$, bringing the total to $\$ 58.63$. The daily gain was
1.64 pounds. They were marketed 1.64 pounds. They were marketed
at the Fort Worth Stockyards at a substantial profit. Most previous with high quality stocker animals property fed, can bring better
profits than the higher priced

## Crockett County

 Plans Expansion,
## Building Program

## the


 eraring area.
Due
west
Diue west of here are the ruins
 protection of travellers from San
Diego to San Antonio. Here in Crockett, for whom the county was named, and many tourists are also
attracted to the annual rodeo and also con tribute to the 6 unty's prosperity,
with several small fields in operation, and over a million barrels of
oil produced yearly. This city.
headquarters. of the oil and livestock interests in the county, ha an estimated population of 3,00
out of the county's total 3,500 .
Expansion programs include en Expansion programs include en-
largement of water and sewer facilities, constructions of an air

Attention Manufacturers We Guarantee Distribution
Regional and National John B. Roberson \& Company

ARCHER CITY'S NEW STADIUM


ARCHER CTTY, TEXAS, sets a new high in stadiums as a post-war project. Thls aerial view

Artificial Insemination Proving Boon to Western Cattle Industry

| CORDELLL, OKL.A. (WNS) - Arthur (Buddy) Green stays in his office until $10 \mathrm{a} . \mathrm{m}$. daily. He then gathers up his equipment, gets in his car and travels through Washita, and parts of Custer and ments which have come in by telephone during the morning. <br> Green's equipment consists of rubber gloves, disinfectants, and a equipment is an impregnator. In the ice box are 2 ce semen specimens from prize buils raised at Oklahoma A\&M. Artificial insemi- nation has become a part of dairy nifo in the three counties. <br> The probable results of the practice are optimistic according to James V. Son, county agent at Cordell. The yearly butter fat production of the tri-county area should jump from its annual 163 pounds yield to 203 pounds for pound cow served. <br> Furthermore, dairymen of the area can eliminate the unpredictable dairy bull from herds and eliminate an annual $\$ 60$ feed bill | using the saving for a method of breeding which will assure him of good ancestory in his future of goo stock. stock. On <br> On the scientific side of artificial insemination, efficiency is the keynote. Portions of the extracted semen are mixed with egg yolks, thereby enabling one extraction to serve 60 cows. <br> Another advantage is that the dairyman will have a choice of Jersey, Gernsey or Holstein breed-ing-even for cross-breeding if he so desires. <br> Plans for the experiment were outlined in December, shortly after similar programs were established in Muskogee, Garfield, Payne and Kinglisher counties. <br> A group of Cordell's dairymen, members of a branch of the Northwest Dairy Breeders Association of Enid, Okla., sought further information, Consequently, Jim Corcorran, a board member of the local group, and Lloyd Stinnett, extension specialist in charge of hima AsM, conferred with Soand got the program rolling. Green was hired as chief executor of the ambitious venture. | By March 15, everything was ready to roll. However, 1,100 cows posal needed to france registran came easy, but Son had to make field trips and convince over-conservative dairymen of the merits of artificial insemination. <br> The first experiments proved successful, and Son now estimates that 3,000 of the 3,600 cows of the tri-county area will eventually be served by artificial insemination. <br> Under the arrangements, the deiryman is required to put up $\$ 10$ for a stock issue, with a $\$ 1$ fee for each cow that he plans to register for the next year. There is a $\$ 5$ <br> If the <br> settle in the cow, a second and third trip is made by Green at no cost. But until now, 65 per cent of the number one shots have been 60 per cent mark is a good average when the process is carried out as nature had intended it to be. <br> On paper, the plan looks goodand it's working according to schedule. Son prophecies that there will be some fine cattle developed by the process. |
| :---: | :---: | :---: |

Viekery 373
adme
ADBESAK
COERHR BETHETB

## Irrigation Program Started in 1887 Near Carlsbad, New Mexico

APPROVED FOR TRAINING UNDER G.I. BILL courses now avallables

- commerclal pllots license
- private pilots license
- instructor rating
C.A.A. approved plight school

FOR COMPLETE DETAILS MAIL COUPON TO:
Weatherly-Campbell Aircraft Co.
Aok Dallas
Operator for
HGHLLAND PARK AIRPOET
Route 7, Dallas, Texas
NEW Classes starting now
Learn to Fly
in modern 1946 airplanes
private project what is now known as the Carlsbad Irrigation Projec private project what is now known as the Carlsbad Irrigation Project
Eddy was instrumental in organizing the Pecos Valley Land and
Ditch Co., and after organization two dams were built, one at Lake Ditch Co. and after organization two dams were built, one at Lake
McMittan for storage and one at the Avalon site for diversion. Approximately 13,000 acres were irrigated from these dams.
But in 1904 a flash flood washed out the Avalon Dam, seriously curtailing irrigation activities. The Bureau of Reclamation was author ized to take over the project
1906. Under their supervision Avalon Dam was rebuitt, canats re-
habilitated, and the system extended until it now serves 25,055
acres. Irrigated land lies adjacent acres. Irrigated land lies adjacen
to the eity of Carlsbad and ex-
tends south along the Pe tends south along the Pecos River.
Cost of the per Cost of the project to October
31,1949 , was $\$ 9,620,266.49$, sceord31, 1942, was $\$ 3,620,266,49$, aceord-
ing to Bureau of Reclamation sta-
tistics. Engineers estimate this cost
will will be repaid by 1984 . Included in the project are the
Alamogordo Dam and Reservoir,
located 16 miles narth located 16 miles north of Fort
Sumner on the Pecos River rolled and treck-filted River, a
with a recture
wity 000 acre feet; MeMillan Dam and
Reservel
of 38,655 acre feet, and Avalon
Dam six miles north of Carlsbod Dam six miles north of Carlsbad
with a capacity of 6,000 aere feet The main canal, 20 miles long has a capacity of 600 feet per secnd at Avalon. It crosses the Peco River in a 400 -foot concrete flume phon 600 feet in length at Dark Canyon. There are 52 miles main caterals. Eight miles of the arals are lined with concrete. As a result of this irrigation araged $\$ 50.94$ per acre, with in reased values since that time rea aro crops in the irrigation

## Returnees Offered Aviation Lessons

DALLAS, TEX (wNS) An reit
 is aduactional benefitits to pritot Timine with sizoo, oow woork
 cambined expocted tiod dwart the tr tho truo and Nayy which

 The Weathery-Camponil Comand A conservative estimate is that
10 per cent of eligible veterans will
decide to take some flight training. This will mean $1,300,000$ new it also means between one and two billion dollars earmarked for avia-
tion training. thousands of new tion training. thousands of new
training planes each year and
countless thousands of airplane mecountless thousands of airplane me-
chanics. It also means construcchanics. It also means construc-
tion of hundreds of private airports in every state of the country. The veterans are just beginning to realize they can have up to
$\$ 3,00$ worth of flying time in place of classroom education. That is
enough money for a commercial license, instrument rating or in-
structor's rating. In many inVeterans can roughly figure their entitlement (benefit) for
flight training by multiplying their flight training by multiplying their
day of service by $\$ 2.10$ and adding to this sum $\$ 760.00$ for the extra year of entitlement given by the Gi Bill. erans attending school a minimum of 25 hours per week can cotetet month if single and $\$ 95$ a month if married. If a veteran attends
school 18 or more hours each week he is entitled to three-fourths of
his subsistence: if more than in hours he is allowed one-hall; six ours, a fourth. Students may hold
ther jobs and still draw subsist ence funds but cannot work more than 39 hours per week. For sub-
sistence purposes, flying time sistence purposes, flying time
counts double with each hour of counts double with each hour of
air time counting two ground
school hours. Rates for school hours. Rates for flying
school training vary in many localities but have been approved by
government ceiling as "fair." Students agree schools approved by the CAA have eliminated many cials have written each of the 48
tate governors offering thelp in stablishing flying-school standards. CAA-approved schools, meetine righ standards of teaching, cur-
riculu, and equipment, are per-
mitted to qualify a student for private license with a minimum of pared to a 40 -hour minimum in non-approved school. A minimum cial license against 210 hours in
schools lacking such approval To get educational training of any kind, the veteran first fits out
Veterans Administration Form No.
1950 available at most Veteran' 1950, available at most Veteran
posts and guidance agencies. H of his discharge. to whe veteran
Administration Regional is state Regional office in In a few days he will receive educational benefits. In some cases chosen flight school, sign Form Evictor the same day
is "Certificate of entitled, depending upon length All approved schools offer com dete details for interested veteran usually provide necessary forms of pplication,
Weatherly oasts complete hangar Company acilities at the new Highland Park ifport, has secured new planes poses and anticinates a full enposes and anticipates a full en
ollment within the immediate future. "It is surprising how many nquiries we are receiving from
West Texas, Okiahoma and Nev Mext Texas, Oklahoma and New
Mexico verans," Weatherly said "It appears we will h
classes from this area."

# The Hedley Informe 

## VOL. 36

## Nurnberg Tria's Published

Even as the twenty odd top Nazi leaders, who stood as defen fendants before the four power
military tribunal at Nurnberg, await the verdict of that court the great presses of the United States Government Printing Office at Washington are already im pressing their words and the evidence of their probable guilt in permanent volumes for all the
world to see. world to see.
The mass of documentary evi ance collected by the American and British prosecuting staffs in the trial, fills eight volumes which are to be made available to th general public for $\$ 18$ per set
through the Superintendent of through the Superintendent of Documents, Government Pr
Office, Washington, D. C.

## 

Methodist Church Church sehool 10:00 A. M.
Supt., C. O. Hill Morning Worship 11:00 A. M M. Y. F. 6:45 P. M. Evening Worship 7:30 P. M.

Church of the Nazarene W. E. Bond, pastor Sunday School 10 A. M.
Preaching service 11 A. M. Preaching service $11 \mathrm{~A} . \mathrm{M}$.
Evening service $7: 30 \mathrm{r} . \mathrm{M}$.
W. M. S, each 2 nd Wednesday W. M. S. each 2nd Wednesday
Mid-week Prayer Service,
Wednesday $\gamma \cdot 30$ P. M.

## First Baptist Church

Sunday thool $\quad 10.00 \mathrm{~A} . \mathrm{M}$ Lionel Bla
Preaching 11:00 A. M. B. T. U.
Elaching $8: 00$ P. M. W. M. U. Dewcu Mlonaay 4:00 P. M raycr Meeting every Wed-

- sday 8:00 P. M. Floyd Sims, Church Clerk ynn Nash, Chuach Treasuror
Rev. H. T. Harris, Pastor.

Church of Christ
Sunday school $10: 00 \mathrm{~A} . \mathrm{M}$.
Welcome to the Church Christ.
Adamson-Lane Post 287, Amerirn Legion Meets on the 2nd Tuesday of are requested to attend.

Hedtey Lodge No. 991 A. F. and A. M. meets on the
first Monday night of each nonth. All members are urged
o attend. Visitors are welcome. Walter C. Johnson, W. M.
C. E. Johnson, Secretary.


This sedge Indicates an hynor Why discharged vote
Werld Wer it
Lions Club News
Things coming up at this week's
Lions Club meeting are the orga-
nization of a Lions Club basket
ball team and the Lions Club play
to be held October 4th. Tenta-
tive plans drawn up at last week's
direetors meeting were to organize
the basketball team early, get
suits and equipment, Clifford
Johnson was named business man-
ager and Floyd Russell coach and
playing manager. Plans for the
play were to start practising after
this week's meeting and put on
the play at the school house Fri-
day night, October 4th. The pro-
gram for this week's meeting pro-
mises to be a good one. All Lions
are urged to attend.

## 

Uncle Sam Says


Stamps Quartet To Be Parent-Teacher Ass'n. Hall of State Seeks
Secre

## SALESMEN WANTED

Be independent. Sell Rawleigh products.
Jood nearry locality pope. Write todyy awleigh's, Dept. TX1-343-D, Memphin
 It speaks for you in places you cannot go. You want your letterhead to give your prospect assurance that it represents a firm of high standing. Thert's why we print
stotionery on... MAMMEROMAB BOND
The Bon Knom. Name lin Prope
ours school Lunen Room program is moving along very nicely.

## On September 24 the Girl Scout

 met and elected the following of ficers for 1947: President, Carolyn Reeves Vice President, Mary Ruth Sar-
## Secretary, Mary Lou Gree Reporter, Gene Beach

The Girl Scouts voted on the troop symbol and they decided on the brown pansy. They voted
and decided to buy two flags, one American flag and one scout flag.

## Freshman Class <br> The Freshman class met and elected their officers for another

 elected their officers for anotheryear. They were:
President, Mary Alice Hunsucker President, Mary Alice Hunsuck
Vice President, Joyce Jones Sece President, Joyes., Adrian Youngblo
Sole Reporter, Mara Ann Rains
Sponsor, Mrs. Craig Johnson Spoom mother, Mrs. Charles Rains
Room mothen

## We are glad to see Monty Ale

## wine at home again.

Visitors in the J. E. Blankenship home the past week were Mr.
and Mrs. D. P. Rogers of Roswell and Mrs, D. P. Rogers of Roswell
New Mexico, and Mr. and Mrs. J. S. Cox of Brawley, Calif.

Banks Jeffreys of Fort Lauder-
dale, Fla., has been visiting in the W. C. Bridges home.

Mrs. J. E. Neely is

EXTRA! EXTRA!
 that we will be able to start soon. County Histories
$\qquad$ Dallas, Sept. 26 -The Texana Reference Library in the Hall of
State, Dallas, wants materials on Sher Supervisor was elected State, Dallas, wants materials on
hroug the PTA. The School
the History of Donley County, Board met and approved the elec- - and officials of Dallas Historical ion of Supervisor and the appointment of her assistant. Sup-
ervisor is Mrs. T. J. Cherry and ervisor is Mrs. T. J. Cherry and
Mrs. Charlie Johnson is her as istant.
The P. T. A. is sponsoring the Grand Old Opera on Oct. 10th. dmission prices will be adults $1 / 2$ gal. fruit or vegetable; school
children, 1 qt.; younger children, 1 pt. Come and help our warm
Notice
The Charm Beauty Shop will be

Society are appealing to the citi-
ens of the county to help locate
he needed items.
"Copies of these books and pam--
phlets are in the hands of pioneer
citizens and the hands of pioneer citizens and their descendants," Director Herbert Gambrell said,
but they are not to be found in bookstores. Placing them in this
great shrine of Texas History for great shrine of Texas History for
the use of the public, will not only be a permanent memorial to the donors, but a genuine service
to those seeking accurate informato those seeking accurate information about the county."
Information regarding available
county materials should be addres-
 sed to the Director, H
Fair Park, Dallas 1.
nove to a new location.
Biographical directories, booklets on the histories of towns, churches, schools and other insticutions, are also desired for the library. along with histories of the county itself. Special anniversary numbers of county newspapers
are also wanted.
A special museum display of A special museum display of
Texas County Histories is planned for the Hall of State during the State Fair of Texas in October. The Hall of State occupies the
center of the Fair Park, and will be open daily, free of charge
visitors.

Will trade windmill wheel and stuccoed 40 gallon overheead tank
to anyone who will furnish pipe and install it to connect us with city water.

$$
\begin{aligned}
& \text { city water. } \\
& \text { 453p } \quad \text { See Mrs. B. L. Collier }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Reward for return of the five } \\
& \text { dollar bill I lost at school, or on }
\end{aligned}
$$ dollar bill I lost at school, or on

the road to school.
the road to school. Bobby Everett For Sale-a good saddle, nearly
new, and a milking machine. See new, Chandler at E-Z Way Laun-

##  <br> and Just a $-7=1$

> Read all about it! Watch for it! It's coming! Keep your eyes and nose in the Informer. Wateh for the date when the Woman's Vulture Club entertains with a tea at the Hedley High School honoring the 1818 Study Club, as misrepresented by the Hedley Lions Club.
In Hedley Sept. 27
The Stamps-Baxter Men's
Quartet of Dallas will give a con-
$\begin{aligned} & \text { cert at the Hedley High Schoo } \\ & \text { Friday night, Sept. } 27 \text {, at } 8 \mathrm{p} \text {. }\end{aligned}$
$\begin{aligned} & \text { Friday night, Sept. } 27 \text {, at } 8 \mathrm{p} . \mathrm{m} \text {., } \\ & \text { featuring laughter. tears, melody }\end{aligned}$
$\begin{aligned} & \text { and harmony. Admission will be } \\ & 50 \text { é and } 25 \dot{d} \text {, and tickets can be }\end{aligned}$
$\begin{aligned} & \text { obtained at the Wilson Drug Co. } \\ & \text { The quartet, consisting of Gene }\end{aligned}$
$\begin{aligned} & \text { The quartet, consisting of Gene } \\ & \text { Mr } \\ & \text { Moss, Glenn Sessions, Clarence }\end{aligned}$
Campbell, Arlie Brumley and
pianist Dale Dennis, is heard
$\begin{aligned} & \text { every day at } 6: 45 \mathrm{a} \text {. m. over } \\ & \text { KGKO and every Tuesday at }\end{aligned}$
$\begin{aligned} & \text { 11:05 p. m. over WFAA. }\end{aligned}$
$\begin{aligned} & \text { They will be in Clarendon Sa } \\ & \text { urday night and Sunday, Sept. }\end{aligned}$
$\begin{aligned} & \text { and } 29 \text {, for the Four County Fifth } \\ & \text { Sunday singing convention. }\end{aligned}$
Cirl Scouts

## ws From Our en $\ln$ Service

pl. Zebbie L. Land of Hedley, ow on his way home for an y discharge. He was recently tioned at the 618th Aircraft atrol and Warning Sqrd., Det. I. Hecated at Lake Taal, Luzon, 1. He was a cook in that ra-
site. Cpl. Land went overin May of 1945 and is getting discharge under the 21 month eria. Before going overseas, vas stationed at Camp Fannin, as and then went to the 28th lacement Depot, Leyte, P. I. iting for his re
I. Ruth Land.

Iiss Ellen Faye Land under-
It a tonsilectomy last week.
Irs. Roy Lemasters and sons rge and Raymond of Keystone a., visited in the Reeves home week on their way to Cali-

Blankenship who
d Blankenship, who has enfornia, asks that the Informer ent to her. She sends greetto her Hedley friends.
aggy Stotts and Dora Weaver
marillo spent last week end
[n. J. A. Adams of Turkey Mrs. Zack Hood and son of last week.
now more news? Phone 101.

## The

Wise Old Owl
ell folks, I'm back. Nowlet's ho was the certain little Freah-
girl that Darrell was playing girl that Darrell was playing
with in the hall last week?
: she is tall, slender and has : she is
rky, do you have any idea

- Freshman girl has been ingeyes at you? Where did et that basketball?
ma Jean, who did I see you
Friday night? Seems as if Friday night? Seems as if
ave started running around ave started running a
old men and women.
y does Bobbie Lee go over to cause of Lola Faye's big or brother? Big, I'd bet!
$y$ does Hershel come to the
1 house so much at noon?
1 house so much at noon? ecause of
ek, you should wear your litm to go for ort.
Neal, what did you say the
night that made Elsie feel so
by Ray, it seeme se if you
different girl to the show different girl to the show
night. Can't you decide?
Ima, who did I nee you with Ima, who did I see you with podel $A$.
in it every one blames If Say, did it ever dawn I might b
hy, how is your intereat for hman girl going? It ap-
o be olky. Winh I


## Delicate Edgin

 Fun to O $\mathrm{F}_{\text {littie e edginget }}^{\mathrm{UN}}$ tor pretet

mix exas ywis Due io on wuanuly larte


His fame but little tarnished by charges that he had bungled the
British drive in northern France, Field Marshal Montgomery reBritish drive in northern France, Field Marshal Montgomery re-
ceived a heros weleome upon his visit to the U. S. He is shown here
with Maj. Gen. Maxwell Taylor inspecting the suard at West Point. MEAT:
New Crisis

Gas on Ston ach
N.


LABOR:
Teamsters Revolt With urion offlials branding the
strike of 25, oon members of of the
then International Brotherbood of Team-
sters in New York city
rank renk and file revolt in history",
IBT Pies. Dan Tobin stepped inio. the picture at the request ot Mayor
OD $\begin{aligned} & \text { wher to thelp setue the wallk- }\end{aligned}$
out
Tobin acted after orDwyer had
cited the unions refusal to permit






Besides curtailing the supply of
toood the waikout hreatened toserl.
ously


 resente the trucking and maritime
tralkes. POLITICS:
Taft Leads
Mother of Republican presidents,

 warning that a Republican congres.
sional victory this tall would mean
tormult sional victory this tall would mean
formulution on program along tra.
ditional Gop lines, includung: - Removal of price and wage con-
trols by April 1,197, except for rents. Expiration of the second war - Termination of conscription un After enumciating the program,
 proved betore then.
Meanwhie polticos atempted to
read
a menining into the sweeping Gop victory in Maine, with Demo-
crats fnning some comtor in the
fats that Renblicen
 U. S. Aids Red Eloc


Evidenee of U. S. efrors to
promote good will with Russia




 UNRRA funds for a total of
S466.000,000 Poland has ob
tained $\$ 367,000,000$ in
tin goods; Yugostavia, seg7, ge90,0en;
and Romania, Hungary and Albania $\$ 20,000,000$.
GREAT BRITAIN:
Squatter Trouble
Staid John Bull. renowned for his
reverence tor law and order, fidget. ed uneasily over the communist-led
 over swank vecant apartments an
mansinns withount permission
and Although put into power by the lib-
eral and working man vote, the Labor party showed no stomach for the
radical movement and Prime Minister Attlee's own spacious estate
was guarded by troops against the was guarded by troops against the
squaters. Charging that both civil
and criminal law was being violatand criminal law was being violat-
ed by the unauthcrized invasion of
buildings, the government warned that sonarchy may result warnes
lawless measures of this sort are
stamped out." stamped out."
First starting out as an independ ent influx of individuals into vacan
army huts, abandoned public build
ings, etc., the movement developed ings, etc., the movement developed
into tormidable proportions under
skilled communist direction. As the government moved to oust the squatters, rabid reds exhorted them
to hold fast and called upon all
organized workers to fight the evio URBAN TRANSIT
URBAN TRANSIT:
Setting a hew record, $23,254,000,000$
passengers were carried on the napassengers were carried on the
tlon's arban transit lines last yea
ancording tn American TTmet
 The new record was attributed to tries were able to make from war
to peace activities which kept unem
ployment at a minimum and to the preduen egistration ot passenge
reuond sue to the innobility or
autorno
people to purchase new cars.
$\hat{D}_{\text {ainty, }} \frac{\text { SEWING CIRCLE PATIERNS }}{\text { D }}$ Dress for Jiny Jot







- "The frat pipefal old me on Pince Albert", ariv. Mr. .L.



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