Mrs. Loslio O.Burne

### **Date Changed On First** Football Scrimmage

#### Free Watermelon Feast Planned August 25

On Saturday, August 25, which will be the third day of the re-scheduled Silverton Young Farmers Rodeo, a free watermelon feast will be held on the east side of the courthouse at 5:30

Everyone is invited.

#### Briscoe County Budget Hearing Is August 29

There will be a Briscoe County budget hearing for 1985 includ-ing Revenue Sharing in the County Courtroom at 10:00 a.m. August 29, 1984.

The proposed tax rate will be

voted on.

The public is invited to attend and take part.

#### FAMILY LIVING COMMITTEE TO MEET TUESDAY

The Extension Family Living Committee will meet Tuesday, August 28, at 11:00 a.m. for a "Spudtacular" luncheon and pro-gram planning meeting in the home of Extension Agent Lynda

Fogerson.
The committee is a group of 12 members from all areas of the county representing different age groups and interests that help plan and carry out Exten-sion home economics programs

each year.

County residents who would like to make suggestions about educational programs, work-shops or shortcourses they want held are invited to contact one of the members or the Extension

Agent.. Committee members are Lottie Garrison, chairman; Jackie Mercer, Patsy Towe, Johnnie Morrison, Janice Henson, Emma Jean Ivory, Kathy Frizzell, Roy Reed, Rhenda Burson, Polly Jarrett and Lanita Cantwell. Another committee member was Wayne Norman, who recently moved from the county.

Educational programs of the TAES serve people of all ages regardless of socioeconomic level, race, color, sex, religion or national origin.

Mr. and Mrs. Leon Barham of Tulia attended the graveside rites for Waymon Farley Satur-day. Mrs. Barham was a first cousin to Wayman.

The football scrimmage between Groom and Valley has been set up to Thursday, August 23 (today) beginning at 7:00 p.m. on Valley field. It was previously set for Friday, but due to conflicts, Coach Giddens advised the Tribune the scrimmage will be tonight.

Wellington and Crosbyton are scheduled to scrimmage on the Valley field Friday, August 24, and the time was not definite at presstime, but Coach Giddens says it will probably be at 7:00

#### VALLEY VARSITY FOOTBALL SCHEDULE

Sept. 7—Claude, H, 8:00 Sept. 14—Happy, H, 8:00 Sept. 14—Happy, H, 8:00 Sept. 21—Open Sept. 28—Nazareth, T, 8:00 Oct. 5—Bovina, T, 8:00 Oct. 12—Crowell, H, 7:30 Oct. 19—Crowell, H, 7:30 Oct. 26—Spur, H, 7:30 Oct. 26—Spur, H, 7:30 Nov. 2—Motley Co., H, 7:30 Nov. 9—Aspermont, T, 7:30 PATRIOT JV FOOTBALL SCHEDULE

Sept. 13—Groom, H, 7:00 Sept. 20—Happy, T, 7:30 Sept. 27-Nazareth, H, 7:30 Oct. 4—Groom, T, 6:00 Oct. 11—May be filled Oct. 18—May be filled Oct. 25—Spur at Matador, 7:30 Nov. 1—Spur at Matador, 7:30 Nov. 8—May be filled

### JUNIOR HIGH FOOTBALL SCHEDULE

Sept. 13—Motley Co., H, 5:00 Sept. 20—Happy, T, 6:00 Sept. 27—Nazareth, H, 6:00 Oct. 4—May be filled Oct. 11—May be filled Oct. 18—May be filled Oct. 25—Spur at Matador, 6:00 Nov. 1—Motley Co., T, 6:00 Nov. 8—May be filled

#### **Farmers Union** To Meet At **Turkey August 28**

The Farmers Union will have an important meeting on Tues-day evening, August 28, at the Bob Wills Center. Time has been

set for 8:00 p.m.
Several items of business will be discussed, it was reported, such as membership, time of meetings, etc., and other plans for the year. Refreshments will be served. The meeting is open to the public.

There will be a meeting in Crowell Saturday night, Septem-ber 1, at the Agriculture Pavilion for Lloyd Doggett, candidate for U. S. Senator. Those interested may contact Red Williams, Buck Blakney or Jim Robison for tickets to this event.

—Red Williams, FU president



KAREN RAMSEY MISS RAMSEY IS MISS CONGENIALITY

Miss Karen Ramsey, daughter of Mr. and Mrs. Glen Ramsey of Quitaque, was selected as Miss Congeniality at the Greenbelt Bowl Game in Childress recently.

#### Sales Tax To Re Assessed On Subscriptions

Beginning October 2, 1984, a five and one-eighth percent sales tax will be assessed on the Valley Tribune subscriptions.

Tribune subscriptions.

Subscribe now or renew and save! If your subscription won't expire between now and October 2, your Valley Tribune will be renewed from your present subscription date.

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Come by or mail your subscription to The Valley Tribune, P. O. Box 478, Quitaque, Texas 79255.

#### VISITORS FROM WEST GERMANY

Sgt. and Mrs. Dale Rutter and children, Dianna and Christie of Augsburg, West Germany, have Augsburg, west Germany, have been visiting in the homes of Mr. and Mrs. Guy Smith and Mr. and Mrs. Leon Lane. Mrs. Rutter is a niece of Mrs. Smith and Mrs. Lane. After spending the past three years in West Germany, the Rutters will be stationed at Fort Campbell, Kentucky.

#### NEW ARRIVAL

Lee and Nancy Cruse are the proud parents of a baby boy, born on Saturday, August 18, at 9:45 p.m. at Childress General Hospital. He weighed 6 lbs, 15½ ozs, and has been named Matthew Cole.

His grandparents are Tommy and Lawana Cruse of Turkey and George and Vivian Woods of Happy. Great-grandparents are Mrs. F. N. Wynn and Mrs. Belle Cruse, both of Turkey, and Mr. and Mrs. Bill Eubanks of Happy.

#### Terry Keltz Hired To Head Area Hospital

Terry Keltz, a 1967 graduate of Matador High School, has been hired a new administrator of Lockney General Hospital, effec-tive September 1. Keltz sees the job as adminis-trator of Lockney Concess as

6-86

rator of Lockney General as a challenge, saying, "Hospitals are now faced with a great need for strategic management. As we move into a new economic era, the major problems and issues to be faced are clearly administra-tive in nature. With the impletive in nature. With the implementation of diagnosis related groups (DRGs) and other economic changes affecting health services, there is a need for cost containment in the face of continuing economic uncertainty, heightened demand for quality assurance from an increasingly sophisticated public, and the imperative of careful service planning in the face of limited

resources."
Keltz, 34, has eight years experience in the health care profession as manager of the Edgemere Medical Laboratory in Plainview. His duties included supervision of all aspects of disgnostic laboratory and x-ray services, including accounts pay-able, cost accounting, purchasing

and personnel. and personnel.

After graduation from Matador High School, Keltz attended Wayland Baptist University where in 1974 he received the bachelor of science degree in biological science. While attending sellers he worked next time. ing college he worked part-time at Central Plains Hospital as a microbiologist assistant. For two years after college graduation, he was a supervisor and medical technologist with Plainview Medical Laboratory.
On August 17, Keltz will be

awarded the master of science degree in management from Wayland Baptist University. He



TERRY KELTZ

has enrolled in the individual study program in health care administration which is offered through Trinity University in San Antonio.

Keltz has been minister of music at First Baptist Church in Lockney since 1980, and will continue in that capacity. He and his wife, Donnetta, have two

his whe, bolinetta, have two children: Kaci, age five, and Kyle, age three. The family will be moving to Lockney. He holds membership in the American Association of Bioan-alysis, International Society for Clinical Laboratory Technology and American Society for Medi

cal Technology.

He is the son of Mr. and Mrs.
Bennie Keltz of Matador.

Mr. and Mrs. Dick Taylor took Mr. and Mrs. Dick Taylor took their guests, Mr. and Mrs. Jim T. Witcher of Shafter, California and Mr. and Mrs. Bill Bradley, also of Shafter, out to Caprock Canyons State Park Monday evening and they all enjoyed a hamburger cookout, they report.

#### **Quitaque Senior Citizens Have Purchased A Home**

The Quitaque Senior Citizens have found a home. After a long search, the Senior Citizens pur-chased the two-story building on northeast Main Street from Max northeast Main Street from Max Ham and Scotty Stark. It is located east of the former Post Office building. A lot of work has already been done toward remodeling the building, including removing part of the flooring, which will be built up with sand and rock, then concrete poured. The floor in the front of the building will be carpeted. Tile will be installed in the back in the kitchen area and two bathrooms and, possibly, in a storage room. and, possibly, in a storage room.
The water and gas lines and electricity need to be installed.

cond story will be closed

off, and the windows will be covered.

The ceiling in the lower area will be lowered and the air conditioning and heating system will be installed.

Much work is still to be done.
New members are welcome. The
annual dues are only five dollars.
The work on the building relies
on contributions of money and all on contributions of money and an physical help is appreciated. All donations are tax deductible.

The Senior Citizens need YOUR help to get the building ready for occupancy.

Reports will be given as the

work progresses.
Send all donations to Quitaque
Senior Citizens, P. O. Box 308,
Quitaque, Texas 79255.

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POSTMASTER SEND ADDRESS CHANGES TO THE VALLEY TRIBUNE, BOX 478, QUITAQUE, TEXAS 79255

**OBITUARIES** 

Lindsey, Gerald Sims, James Evans and Don Ricken.

Honorary pallbearers were members of the Hedley Ameri-

#### WESLEY WAYMON FARLEY

Wesley Waymon Farley, 81, of Stamford, died Wednesday, Au-gust 15, after a long illness. Services were held at 2:00 p.m. Friday, August 17, at the Oliver Street Church of Christ in Stanford with Hubert Colling of Street Church of Unrist in Stamford with Hubert Collier of Abilene Christian University of ficiating. Graveside services were conducted at Dreamland Cemetery at Turkey on Saturday at 11:00 a.m. by Kenny Funeral Home of Stamford. Jess Brown-ing officiated at the graveside

Mr. Farley was born in Collin County and moved to Stamford from Paducah. He had lived in Stamford for 22 years, retiring from powerline construction in 1965. He married Celesta Pell in McKinney in 1922. He was a member of Oliver Street Church

of Unist.

Survivors include his wife,
Celesta of the home; a daughter,
Imogene Perkins of Paducah;
two sons, Billie Rhea of Jennings, Louisiana; four brothers, Tom of Lubbock, Cecil of Childress, John N. of Everman and Bill of Turkey; a sister, Dollie Irby of Turkey; nine grandchildren, and 11 great-grandchildren.

Grandsons and great-grand-sons were pallbearers.

#### ANSIL ARTHUR ADAMSON

Funeral services for Ansil Arthur Adamson, 76, were con-Arthur Adamson, 76, were conducted at 2:00 p.m. Thursday at the First United Methodist Church in Hedley, with Rev. Tom Thompson and Rev. Bryan Knowles officiating.

Burial was in Rowe Cemetery at Hedley, with arrangements directed by Spicer Funeral

Home.
Mr. Adamson passed away
Tuesday, August 14, at Memphis
Convalescent Center.
Born January 11, 1908 in Collin
County, he had been a Hedley
resident for the past 74 years.
He was a banker, rancher and
real estate agent. He was a
member of the Adamson-Lane
Post of the American Legion in
Hedley and was a World War II
veteran.

He was married to Pie Kilpat-rick on March 27, 1944, in New

rick on March 27, 1944, in New York City.

He is survived by his wife, of the home; one stepdaughter, Mrs. Rita Stone of Canadian; one brother, John Adamson of Turkey; two sisters, Alma Kuburcik of Montabello, California and Mrs. Janet Everett of Clemetis, California; two grandchildren and three great-grandchildren.

Pallbearers were Loyd VanDeventer. Jim Downey, Frank

#### WITH THE SICK

Suzie Farley, daughter of Mr. and Mrs. Billy Farley, is a patient in St. Anthony's Hospital, Room 469, in Amarillo, where she is undergoing tests. Her mother is

Aubrey Turner is a patient at High Plains Baptist Hospital in Amarillo, where he was taken on Monday of this week. He is reported to have suffered a mild stroke and will have to spend a fam days in the hospital. few days in the hospital.

Bill Griffin is recuperating at home from recent surgery. He reports he goes back Monday for a checkup. He underwent sur-gery at Central Plains Hospital in Plainview on Tuesday, August 6.

Mr. and Mrs. Murry Morrison and Mrs. Ruby Cushenberry drove to Amarillo Saturday night

to attend the wedding of their nephew, Kyde Eddleman, and Sonya Foreman. Mrs. Era Heck-erson of Dimmitt met them in Tulia and accompanied them to Amarillo to attend the wedding. The ceremony took place at the Central Church of Christ at 7:00

Kyde is the son of Mr. and Mrs. Richard Eddleman.
Mrs. Cushenberry remained in

#### THURSDAY, AUGUST 23, 1984

Amarillo to visit her son and family, Mr. and Mrs. Layne Cushenberry, for a few days.

Mrs. Heckerson came home with the Morrisons and spent Saturday night, Sunday and Sunday night, returning to her home Monday.

Mr. and Mrs. Ralph Carter visited Mr. and Mrs. J. D. Nance at Silverton Sunday afternoon.

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**Arriving Daily For** 

**Back To School** 

\*

THURSDAY, AUGU

Small-Tow

You've heard it be from small town mal but this time around have happened to a namely Alton Setliff

key, Texas.
That's right, Turke,
really small town in
east corner of the Pan east corner of the Fail was recently named cl sports director of Te Racquet Club, and just the new owners mak "additions and correct duties will be many and
Already he has two
tennis professionals, K
anaugh and Marsha Bi
David Leatherwood, to

during the summer mo High School in 196 attended Lubbock Chri attended Lubbock Chriege for one year, befi ferring to West Texas Canyon. Tennis coac Kent had some super WTSU, competing in souri Valley Conference

souri Valley Conference Kent was very h Setliff, but it goes eve back than that, to Tur School where the school tendent, Loran Denton, the tennis sponsor.
presently tennis coach A&M, and did you kno Hall, Coronado Count tennis professional, also WTSU, two years after Setliff's first job wa

school tennis coach in another Panhandle city. also director of tennis City of Pampa for two
Then he was head tennis
Lubbock Monterey High for three years, coaching and girls' junior vars varsity teams and runn

summer program.

Overall, combined hig and dual meets, Setliff's or record ran to 83 wins, 1 and one tie

Eastwood High School

#### Hall County Par Slated September

The Hall County Par-be held Saturday, Septer 1984 at 10:00 a.m. in M Parade chairman Lynn announced this week that are still needed for the Several entries have been ed, but more are needed to be a top-notch paradi to be a top-notch parad this year.

this year. The categories are Orthonal, Commercia commercia constitution and commercia commercia

ers, club, and organization, band individual, etc. would land organization, band individual, etc. would land organization and content the Parado and articles and a second content to Parado and a second content to Para

23, 1984

days.

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D. Nance

#### Small-Town Boy Makes Good

You've heard it before, "Boy from small town makes it big," but this time around it couldn't have happened to a nicer guy, namely Alton Setliff from Tur-key, Texas.

That's right, Turkey, Texas, a really small town in the south-east corner of the Panhandle. He

east corner of the Pannande. He was recently named club-racquet sports director of Tennis West Racquet Club, and just as soon as the new owners make all their "additions and corrections," his

duties will be many and varied.
Already he has two assistant
tennis professionals, Kevin Kavanaugh and Marsha Bladel, plus
David Leatherwood, to help him

during the summer months.

After graduating from Turkey
High School in 1967, Setliff
attended Lubbock Christian College for one year, before trans-ferring to West Texas State in ferring to West Texas State in Canyon. Tennis coach David Kent had some super teams at WTSU, competing in the Mis-souri Valley Conference. Kent was very helpful to Setliff, but it goes even further back than that, to Turkey High School where the school superin-tendent Leven Device, was also

tendent, Loran Denton, was also the tennis sponsor. (Kent is presently tennis coach at Texas A&M, and did you know Brett Hall, Coronado Country Club tennis professional, also attended

tennis professional, also attended WTSU, two years after Setliff?] Setliff's first job was a high school tennis coach in Pampa, another Panhandle city. He was also director of tennis for the City of Pampa for two years. Then he was head tennis coach at Lubbock Monterey High School for three years caching boys! for three years, coaching boys' and girls' junior varsity and varsity teams and running the

summer program.

Overall, combined high school and dual meets, Setliff's coaching record ran to 83 wins, 17 losses

and one tie.

Dale Glaze (tennis coach at Eastwood High School some

#### **Hall County Parade Slated September 15**

The Hall County Parade will be held Saturday, September 15, 1984 at 10:00 a.m. in Memphis. Parade chairman Lynn Bryant announced this week that entries are still needed for the parade. Several entries have been received that the parade of the parade. ed, but more are needed for this to be a top-notch parade again this year.

The categories are Organiza-tional, Commercial, Clubs, Anti-que Cars, Individual Riders, Riding Clubs, Bike Riders, and Implement Dealers. The Parade Committee would like to see more bands extend

like to see more bands entered this year along with more antique cars, implement dealers, new car dealers, horseback rid-ers, clubs, etc.

new car dealers, horseback riders, clubs, etc.
If any organization, band, club, individual, etc. would like to enter the Parade, please contact Lynn or Marion Bryant at 806-259-3773 or 259-2222, or send written notification to P. O. Box 177, Memphis, Texas 79245.
The entrants will meet at the Junior High School on Main Street by 9:30 the morning of the Parade.

years back) persuaded Setliff to take the tennis job at Supreme Court-East in El Paso after which he became tennis profes-sional at El Paso Country Club in

December 1979.

The following years were quite productive, and he was a little hesitant about leaving EPCC. I know the members were sorry to see him leave, and they even

see him leave, and they even gave him a going-away dinner at the club and presented him with a nice present (secret, sorry).

However, Tennis West is an exciting step for him, and one thing that pleases him most is that Tennis West Racquet Club is family-oriented, with something for every member of the family.

Two very important members

family.

Two very important members of Alton's family are his wife, Becky, whom he met and married while they were both attending WTSU, and 10-year-old son, Aaron. Becky and Aaron are also good tennis players in their own rights; in fact, Aaron equalled Dad's No. 9 ranking last vear at the Southwestern Tennis year at the Southwestern Tennis Association, Aaron in boys' 10 and Alton in men's 35.

-by Margaret Osborne duPont,

#### 4-H Club News

The 4-H Club had a meeting August 20, 1984 at the Quitaque Park.

Park.
Officers elected were Jeff
Fuston, president; Cris Morrison, first vice president; Larry
Bob Clay, second vice president;
Shadi Mullin, secretary; Andrea
Hinojosa, treasurer; Robyn
Lane, reporter; Heather Gray,
historian; Samantha Stark, helper #1; Genie Seymour, helper #2;
elephone committee. Tina Clay er #1; Genie Seymour, helper #2; telephone committee, Tina Clay for Flomot, Lori Martin for Quitaque and Kacey Fuston for Turkey; Audra House, sergeant at arms; Alecia Weir, Oleta Lane, Julie Clay and Rickey Hughes, recreation; Josh Brooks, Vera Pinkerton, Warren Merrell and Bradley Price, finance; Penni Mars, Celeste Sperry, David Lane, Tommy Pinkerton and Jay Gray, program.

Gray, program.

We enjoyed punch and cookies made by Heather Gray and afterwards we had a little time to

-Robyn Lane, reporter

Mrs. Lee Driver and daughter, Betty Lowmiller, and sister, Lela Mayfield, all of Lubbock, spent Sunday afternoon with Mrs. Mary Pittman.

Mrs. Leona Morris returned home from a vacation visit. She went to Amarillo Saturday, August 11, and visited her brother-in-law and sister-in-law, Mrs. Arthur Gregg. On Wednesday of the next week, she went to Roswell to visit a sister-in-law, Mrs. J. T. Witcher. She returned to Amarillo on Sunday, and her nephew. Odis Gregg, brought her home Monday. She reports a very good trip, but is glad to be home. Mrs. Leona Morris returned

Dr. Quah Rumph and wife of Houston visited his sister, Mrs. Solon Owens this week.

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#### PLAN RESIDUE MANAGEMENT FOR NEXT YEAR'S CROP

Proper residue management now will give you a head start on

now will give you a head start on your 1984 crop.

Give careful attention to present field conditions and crop residues, since these will have a big influence on your crop yields next year, advises Travis Harney, county agent with the Texas Agricultural Extension Service, Texas A&M University System.

A high percentage of annual

A high percentage of annual rainfall in much of Texas comes during the fall and winter months, so it's important to begin refilling the soil's water storage capability. Proper residue management aids this process.

Some deep, fine-textured soils will hold two or more inches of available water per foot of depth. This deep moisture is what sustains crops when the going gets rough next summer.

gets rough next summer.

Good crop residue management requires that stubble be shredded right behind the combine while it still has a high moisture content. Also, destroy root systems to prevent regrowth and subsequent use of soil moisture.

Tillare equipment to be used

Tillage equipment to be used may include a sweep, chisel or subsoiler, singly or in combination, or any one of a number of other methods.

Partial or complete covering of residues will start the decomposition processes and supply soil organisms with food and energy. Fresh green residue decomposes more rapidly than aged, air dry residue.

Nitorgen may be applied but

Nitorgen may be applied out probably will not be needed. However, if a crop is to follow shortly (30-60 days), nitrogen fertilizer applied to the residue will be a paying proposition.

Otherwise, hold off until later so that the fertilizer will be used more fully by the following crop. An inch of moisture stored deep in the root zone this fall will

go much farther toward high yields than an inch of moisture in the form of light showers next

Moisture that doesn't soak in runs off, and also carries soil and plant nutrients with it. With proper residue management, you can hold the maximum amount of water where it falls and make the excess move slowly to the bottom of the slope.

Mr. and Mrs. Jacky Young, Rowdy and Allison of Shawnee, Oklahoma left Sunday after spending several days visiting Mr. and Mrs. Bob Russell. Rowdy had spent a longer time with his grandparents, and dur-ing that time they spent a few ing that time they spent a few days on the Llano River fishing.

#### Nancy Cruse Honored At Baby Shower In Setliff Home

Mrs. Nancy Cruse was honored with a baby shower in the home of Mrs. David Setliff Sunday, August 12, from 3:00 until 4:00 in the afternoon. The

until 4:00 in the afternoon. The home was beautifully decorated with yellow and white.

Yellow punch and white cake squares decorated with yellow rosebuds were served. Milk glass and gold-plated appointments were used. The centerpiece was made by Lisa Price and featured a little brown corduroy bear sitting on a stool surrounded by yellow daisies.

Hostess gift was a large wooden chest. The honoree received many other lovely baby

ceived many other lovely baby

Assisting Mrs. Setliff with hostess duties were Sandy Fus-

ton, Margie Pinkerton, Marcel Mullin, Ginger Mullin, Lisa Price, Rebecca Wheeler, Delores Price, Dona Browning, all of Turkey, and Janelle Smith of Quitaque.

Out-of-town guests were Mrs. George Woods, Mrs. Bill Eubanks and Mrs. Henry McPherson, all of Happy, and Mrs. Billie Pearson of Tulia. Other guests were from Turkey and Quitaque.

Mrs. Joyce Price and grand-son, Scott, of Burleson spent Saturday and Saturday night visiting in the home of their parents and great-grandparents, Mr. and Mrs. John King. Mr. and Mrs. Danny Mayfield joined them on Sunday for lunch. Mrs. Price and her grandson returned home Sunday evening.

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED FUND BALANCE

I. Sylid Young. Tax Anaeasor-Collector for City of Turkey in accordance with the provisions of Sec. 2804 Property Tax Code, have calculated the tax rate which may not exceeded by more than these percents by the government by body of the Cty. of Turkey without hadding egublic hearing as required by the rode. That rate is as follows: S. 201203... per \$100 of value. The estimated unrencumbered found bislance for Mantenance A Operation fund: \$16,266,99 estimated unrencumbered fund busines for Interest A Sinking fund: \$90.000.

Sybil Young, Tax Assessor-Collector -August 17, 1984

#### CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA	
1. 1983 Total tax levy from the 1983 tax roll	\$ 44,389
2. 1983 Tax rate (\$ _63 M&O and \$ -Q- I&S)	\$63_/\$100
3. 1983 Debt service (I&S) levy	\$0-
4. 1983 Maintenance & Operation (M&O)	\$ 44,389
5. 1983 M&O taxes on property in territory that has ceased to be a part of unit in 1984	\$
6. 1983 M&O taxes on property becoming exempt in 1984	\$0-
7. 1983 M&O taxes on taxable value lost because properly is appraised at less than market	
value in 1984	\$ <u>-0-</u> \$ 7,208,221
8. 1984 Total taxable value of all property	
9. 1984 Taxable value of new improvements added since Jan. 1, 1983	\$ 14,250
10. 1984 Taxable value of property annexed since Jan. 1, 1983	3
11. 1984 Tax levy needed to satisfy debt service (I&S)  12. Rate to raise 1983 tax due levy to appraisal roll errors (lost dollars divided by 1984)	s
taxable value) (\$ + \$ x 100)	\$0- /\$100
13. Rate to regain taxes lost in 1983 due to appraisal roll errors (lost dollars divided by	
1984 taxable values) (\$ + \$ × 100)	\$0- /\$ 100
14. 1983 M&O Taxes used to regain lost 1982 levy	80-
II. CALCULATION	
MAINTENANCE AND OPERATION (M&O) TAX RATE	
1. (A) 1983 Total tax levy (Data 1)	\$ 44,380
(B) Subtract 1983 Debt service levy (Data 3)	- \$0-
(C) Subtract 1983 Taxes on property no longer in unit (Data 5)	- \$0-
(D) Subtract 1983 Taxes for exemptions (Data 6)	- \$0-
(E) Subtract 1983 Taxes for productivity valuation (Data 7)	- \$0-
(F) Subtract 1983 Taxes used to regain lost 1982 levy (Data 14)	- \$
(G) Adjusted 1983 M&O levy	\$ 44,389
2. (A) 1984 Total taxable value of all property (Data 8)	\$ 7,208,221
(B) Subtract 1984 Value of new improvements (Data 9)	- \$ 14,250
(C) Subtract 1984 Value of annexed property (Data 10)	- s0-
(D) Adjusted 1984 Taxable value for M&O	\$ 7,193,971
3. (A) Divide the Adjusted 1983 M&O levy (1-G above) by the Adjusted 1984 taxable value for M&O (2-D above) 18 44,569 + \$ 7,13,471	\$ .0061705
(B) Multiply by \$100 valuation	× \$100
(C) Effective M&O rate for 1984	\$ ,61703 /\$100
INTEREST AND SINKING (IAS) TAX RATE	3 102/03 13100
4. (A) 1984 I&S levy needed to satisfy debt (Data 11)	s -0-
(B) 1984 Total taxable value of all property (Data 8)	\$ 7.208.221
(C) Divide the 1984 I&S levy (4-A above) by the 1984 Total taxable value	* 1100000
(4-B above) (\$ + \$ _7,208,221)	\$0-
(D) Multiply by \$100 valuation	× \$100
(E) Effective I&S rate for 1984	\$0- /\$100
APPRAISAL ROLL ERROR RATE	
5. (A) Rate to raise 1983 levy due to appraisal errors (Data 12)	\$0- /\$100
(B) Add rate to regain taxes lost due to errors (Data 13)	+ \$0- /\$100
(C) Total Rate to adjust for appraisal roll errors	\$/\$100
TOTAL EFFECTIVE TAX RATE FOR 1984	
6. (A) Effective M&O rate (3-C above)	\$ .61703 /\$100
(B) Add Effective I&S rate (4-E above)	+ \$0- /\$100
(C) Add Rate to adjust for appraisal roll errors (5-C above)	· \$0- /\$100
(D) 1984 Effective Tax Rate	\$ .61703 /\$100
1984 Effective Tax Rate is the tax rate published as required by Sec. 26.04. Prop	erty Tax Code.

THE VALLEY TRIBUNE



Mr. and Mrs. Lewis Eudy, in front of the Methodist parsonage

were married.

#### Lewis Eudys Observe Golden Wedding Anniversary

white steel siding installed, and ten years ago was bricked. "It looked as if it had weathered the

THURSDAY, AUGUST 23, 1984

THURSDAY, AUGUST

or

Regular

12

Car

Mrs.

Downy Lay's

Childress for lunch.

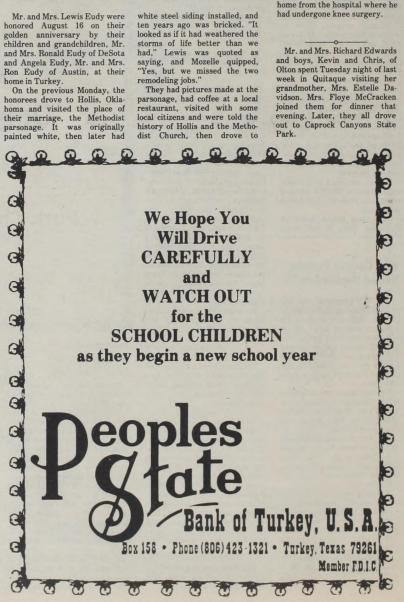
Attending the reception and sharing the happy occasion were Vera Guest, Truman Young, Mr. and Mrs. Arville Setliff, Rev. and Mrs. W. L. Armstrong, Mr. and Mrs. Burl Pierce, Mr. and Mrs. Byron Young, Stella Davis, and the hosts and hostesses.

A beautifully-decorated cake with white icing, a motif of a gold band with numeral "50" on it, was served with gold fruit punch, coffee, nuts and mints from a table laid with an ecru lace cloth over gold, decorated with white rosebuds, a white bell with numeral "50" on it, and a crystal ringing bell.

At the registry with the golden wedding anniversary book was a crystal heart-shaped bowl with a ring of gold and brown silk flowers with a gold candle in its center. A picture of the honorees made at Hollis was enclosed in a "50th" gold frame.

the honorees made at Hollis was enclosed in a "50th" gold frame.

Mrs. Estelle Davidson accom-Mrs. Estelle Davidson accompanied her sister and husband, Mr. and Mrs. O. R. Orcutt of Memphis, to Olton where they visited the ladies' brother and wife, Mr. and Mrs. H. R. Curtis, Mr. Curtis had just returned home from the hospital where he had undergone knee surgery.



JGUST 23, 1984

reception and
occasion were
an Young, Mr.
setliff, Rev. and
trong, Mr. and
Mrs.
ella Davis, and
esses.
lecorated cake

lecorated cake a motif of a gold a motif of a gold a motif of a gold frail "50" on it, old fruit punch, mints from a mints from a ecru lace cloth ted with white ted with white bell with t, and a crystal

try with the anniversary al heart-shaped

an neart-shaped g of gold and rs with a gold er. A picture of le at Hollis was n' gold frame.

avidson accom-and husband, R. Orcutt of

R. Orcutt of on where they s' brother and s. H. R. Curtis. just returned spital where he lee surgery.

ichard Edwards

and Chris, of day night of last he visiting her res. Estelle Da-ye McCracken dinner that hey all drove Canyons State

as 79261

ber F.D.I.C.

50 OZ. BOX

2 for 99c

\$1.39

\$4.99

\$3.99

99c



LATE SANTA ROSA California Plums

Carrots

SHORTENING Mrs. Tucker's

81% OZ \$ 1 29 Downy Lay's \$1.39 99¢



LB. 49¢

1 LB. 33¢

Avocados 3 FOR 59°

Casino \$ 139 Squeeze \$ 1 19 Parkay 118 SHELF SPECIALS 22 oz. Faultless SPRAY STARCH 25# Field Trial Hi-Pro DOG FOOD 8 oz. Folger's Instant COFFEE 29 oz. Del Monte SLICED PEACHES

> New Duncan Hines COOKIES Chocolate Chip Mint Butterscotch Angel Flake Peanut Butter \$1.39

MEMBER STORE AFFILIATED

#### Annual Reagan Family Reunion Held Recently

The annual Reagan Reunion was held at Memorial Park in Amarillo Sunday, August 12. There were 72 in attendance. Everyone present reported a very enjoyable time visiting and eating much good food.

Those attending were Ray and Melba Wooten, John and Anna Wooten, Dumas; Richard, Joyce, Debbie and Pamela Wooten, Jim and Julia Henry, Amarillo; Lola

and Julia Henry, Amarillo; Lola Mae and Namon Phelps, Farmington, New Mexico; Harry and Ruth Mortimer, Durango, Colorado; Eunice and Jim Phelps and girls, Everett, Washington, Jim and Glenz, Revendle, Dawayne girls, Everett, Washington; Jim and Glenna Reynolds, Dewayne Reynolds, Tulia; Jamie Reynolds, Irving; Selenda Baldock, Plainview; Wayne and Eunice Simpson, Riverside, California; Robert Reagan, Reserve, New Mexico; Cynthia and Tamara Blake, Amarillo; Shirley Simpson Stoops, Riverside, California; Bill and Mildred Reagan, Lockney.

ney.
Others attending were Jim,
Barbara, Kirk and Scott Saul,
Quitaque; Rod and Carolyn Ho-Quitaque; Rod and Carolyn Howard, Amarillo; Cecil and Lil Reagan, Quitaque; Freda, Michael and Clint Carthel, Canyon; Mr. and Mrs. J. D. Wooten, Lelia Lake; Alpha Jean Murdock and Kevin Trotman, Amarillo; John Criss Reagan, Washington, D. C.; Dan, Sherri and Daniel Frazier, Amarillo; Ronald Howard, Mr. and Mrs. John B. Shannon, Amarillo; Elaine and Dee Dee Harmon, Quitaque; Eva and Tiffany Clay, Hereford; Stan, Elois, Chastity, Crystal and Chris Price, Quitaque. Chris Price, Quitaque.

#### **Bailey Reunion** Held In Lubbock Over The Weekend

The Bailey Family Reunion was held at the Granada Royale Hometel in Lubbock Friday and

Hometel in Lubbock Friday and Saturday, August 10-11.
Those present were Mr. and Mrs. H. S. Bailey and their great-granddaughter, Elizabeth, of Tulsa, Oklahoma; Mr. and Mrs. Joe W. Bailey and their daughter, Mary Jo, and her daughter, Beth, and her baby, Tara, and Mr. and Mrs. Steve Beer and children, all of Lubbock, and Mr. and Mrs. J. W. Bailey and sons of Levelland; Bailey and sons of Levelland; Mrs. Mary Joyce Pinckard of Amarillo, Mrs. Elaine Dennison Amarillo, Mrs. Elaine Dennison of Tucson, Arizona, Linda Hume of Fredericksburg; Mr. and Mrs. Bud Bailey, Quitaque, Mrs. Sharon Wassom and children, Lori, Angie and James, and Mrs. Janet Turner and girls, Jennifer and Allison, all of Amarillo, Mr. and Mrs. Gordon Rothwell, Stacey, Carissa and T. J., Quitaque; Mrs. Ethelyn May and Mrs. Alvin May and daughters. Sarah and Katv. and daughters, Sarah and Katy Silverton.

Visiting in the home of Mrs. Ruth McKay for several days were her daughter and family, Mr. and Mrs. Clint McFarlin and girls of Dallas.

Mr. and Mrs. Ralph Carter visited Lawrence Bedwell of Plainview at Central Plains Hos-pital in Plainview Sunday.

#### **Producers Reminded of 1984 ACR Maintenance Requirements**

Earlier in this crop year, Briscoe County producers were informed that 1984 ACR acreage should have a cover crop. These snould nave a cover crop. These crops could either be summer or fall seeded. A few producers were approved to mechanically till small plots of ACR through-out the year to control weeds and

grass.
This is to caution all producers that all ACR acreage must be properly maintained to prevent wind and water erosion throughout the entire year, which will end December 31, 1984.
Continuous spot-checks are being made throughout the country and those ACR acres that are

ty and those ACR acres that are

found to be grown up in weeds, or in anyway not properly maintained, could cause a produ-cer to lose all program benefits. You must have ACR acreage in shape for an inspection at all

Even though Briscoe County has been approved to hay and graze cover on ACR, those planning to so utilize ACR cover must come to the County ASCS office and request permission to hay or graze ACR. Any producer who grazes or hays this acreage without prior permission loses program benefits and could be completely out of the 1984

Producers must understand Producers must understand that only his or her cattle can graze ACR, and only his or her cattle can be fed hay cut off of ACR acres. Cattle had to be bought prior to April 15. Hay can never be fed to other cattle, but ACR can be grazed by other cattle or those belonging to another producer after October another producer after October

All of those who have ACR that they wish to graze or hay should come in and make a request to do so.



invented, it was known as Diastoid. The year was 1882

Quitters Save Over 325 insurance com-panies today offer cut rates on annual premiums re-ports the American Cancer Society. Nonsmokers can expect to pay less for disability insurance, automobile accident policies and homeowners policies.

Pap Test Frequency According to the American Cancer Society, a Pap test is recommended at least every

three years, after two initial negative tests one year apart. These guidelines apply to women 20 and over, and those under 20 who are sexually active.

THURS. AUGUST 23RD THRU SAT. SEPTEMBER 1ST

#### RINGS

14K LADIES DINNER RING 31 BR/14 BAG 4.36CT	10,000	3500
14K LADIES DINNER RING 7 BR/12 MQ 1.95CT	6900	2415
14K LADIES RING 3 RUBIES .34CT 6 BR .23CT	920	322
14K LADIES RING WITH 10 DIAMONDS .43CT	1140	399
14K LADIES RING WITH 7 EM .50CT & 6 BR DIA38CT	1500	525
14K LADIES WEDDING SET 1 OVAL/8 BR DIA53CT	2160	756

#### DIAMOND BRACELETS

LADIES DIAMOND BR.			497
LADIES DIAMOND BR	ACELET 7 DIAMONDS	.28CT 1200	420

#### CHANNEL SET STYLES

	D 3 KOW CHAN					1155
14K YEL. GOL	D 2 ROW CHAI	NET KING MI.	TH 18 DIA	77CT 2300		805
14K YELLOW	GOLD LADIES R	NG WITH 6 D	NAMONDS .2	3 CT 700		245
18K YELLOW	GOLD EARRINGS	WITH 40 DIA	AMONDS .60	CT 2040		714
14K YELLOW	GOLD EARRINGS	WITH 58 DI	AMONDS 1.4	0 CT 4400		1540
14K YELLOW	GOLD EARRINGS	WITH 10 DI	AMONDS .83	CT 2400		840
14K YEL. GOLI	D LADIES RING	WITH 1 MQ &	28 BR DIA.	WITH A TOTAL	WEIGHT OF	1.27CT

SEMI MOUNT ONLY

RETAIL 1440 NOW 504



WITH CENTER STONE

**RETAIL 4320 NOW 1512** 

### 14K YELLOW GOLD SOLID ROPE CHAIN

	JOLID K	OLF CHAIN	
		RETAIL	NOW
7"	1.6M	70	24.95
24"	1.6M	225	89.00
7"	3.0M	210	79.95
24"	3.0M	675	269.00

### DIAMOND DROPS & STUDS

	111	COLD ADD A	DEADS
/3CT	DROP	740	24
/2CT	STUDS	1120	38

3M .20 15M 38.40 4M .40

AMETHYST, LAPIS, PEARL, & BLACK ONYX ADD A BEADS ALSO AVAILABLE

% 6 BELOW NORMAL RETAIL



200 BROADWAY 348-3971

MON-SAT 10-5:30

LUBBOCK . AMARILLO . CORPUS CHRISTI . ROARING SPRINGS

THURSDAY, AUGUST 2

Rode

Farmers Rodeo will beg night at 8:00 o'clock at night at 8:00 o'clock at Memorial Arena, and will a ue Friday and Saturday nig. Stock will be furnishe Terrell Rodeo Company of ing Springs. Admission w \$3.00 for adults and \$2.0

Events will include tie calf roping, heading and he

There's a lo confuse the publ

We like the no-nonsense ans in Quitaque and

Since there those charged in

Casket p

Since we p have repainted, the Quitaque ar have tried to m Turkey area.

We want t you to ask them

455-1313 Quitaque, Texas UGUST 23, 1984

offer cut rates

offer cut rates premiums re-terican Cancer asmokers can less for disabil-e, automobile cies and home-ess.

ty, a Pap test is d at least every

at least every after two initial sts one year se guidelines ten 20 and over,

ider 20 who are ve.

# Rodeo Opens Today

The annual Silverton Young Farmers Rodeo will begin tonight at 8:00 o'clock at Wood Memorial Arena, and will continue Friday and Saturday nights.
Stock will be furnished by Terrell Rodeo Company of Roaring Springs. Admission will be \$3.00 for adults and \$2.00 for children.

Events will include tie down calf roping, heading and heeling,

ladies barrel racing, bareback brone riding, bull riding, saddle brone riding, steer riding and bull dogging. Fifty dollars will be added in each event of the TCRA-approved rodeo. There will be steer riding for those 12-13-14 years old and a calf scramble for those 11 years old and under.

Dances, sponsored by the Silverton Volunteer Fire Depart-

#### THE VALLEY TRIBUNE

ment and Silverton Young Far-mers, will be held nightly from 9:00 until 1:00 at the Briscoe County Show Barn. West Wind from Lockney will be the band playing for tonight's dance. Sil-verton's own Caprock Country will play for the Friday night dance, and Saturday night's band will be the Rough Riders from Nazareth.

Nazareth.

The Young Farmers will be hosting a Tree watermelon feast at 5:30 p.m. Saturday on the

The Rodeo Queen candidates, who are continuing to sell tickets, are DeLynn Fitzgerald, sponsored by the Silverton Young Farmers; Suzann Settle, representing the Century of

#### Baptist Women Attend Houseparty

Seven ladies from the Quita-que Baptist Church attended the wMU Houseparty in Waco Wed-nesday, Thursday and Friday, August 13-14-15. They left Quita-que at 5:00 a.m. with Janice

Progress Study Club; Tonnette Miller, candidate of the Southwestern Extension Homemak-ers, and Kim Burson, sponsored by the L. O. A. Junior Study Club. One of these girls will be presented as the Rodeo Queen Saturday night following the rodeo grand entry

Henson driving the church van

Thursday morning, they heard Dr. Winfred Moore of Amarillo give a dissertation on Missions. They report the address to have been inspiring and uplifting. They attended different classes during the day to get all the information and instruction they could pertaining to WMU, and how the women of the church could keep missions updated in the church.

They stayed in the Baylor University dormitory and report it was very comfortable.
The sessions were over by noon on Friday. The ladies took a

shopping expedition before re-turning home. They arrived home at 11 o'clock that night.

Those attending were Linda Little, Amanda Curry, Donna Stark, Janice Henson, Lolla Belle Harmon, Cora Gragson, all of Quitaque, and Alma Shorter of

### LET THE FACTS BE KNOWN

There's a lot of misinformation about funeral services and prices . . . and all it can do is confuse the public.

We like the idea of a well-informed public . . . and we'll be pleased to give you no-nonsense answers to any and all questions you have about our profession and our services in Quitaque and Turkey.

Since there is an apparent misunderstanding about funeral prices here as compared with those charged in Lockney and Floydada, we offer these figures for comparison:

#### SERVICE CHARGES

Schooler-Gordon .....\$1087.00

Moore-Rose ......\$1475.00

Casket prices from \$295.00 — We will not be underpriced.

Since we purchased the Quitaque Funeral Home from Moore-Rose Funeral Home, we have repainted, redecorated and refurnished the funeral home to better serve the families of the Quitaque area. We purchased the Turkey Funeral Home from Seigler Funeral Home and have tried to make repairs as needed to provide a comfortable place for the families in the Turkey area.

We want to be of service to you. If you have questions you would like to ask, we invite

Call or come by to see us anytime.



Providing Thoughtful Service For Those You Love

455-1313 Quitaque, Texas

423-1313 Turkey, Texas



How You Can Fight Driving



cerned citizens in against drunk driving

Restauranteurs urge their guests to arrange safe transportation when they order drinks. In a large party, one person can be the 'designated driver' and stick to nonalcoholic drinks. Otherwise ask the water to call you a taxi waiter to call you a taxi

The National Restaurant Association, on behalf of its 10 thousand members, has taken several steps to help reduce incidents of drunk driving. These steps include:

• Developing an education rogram for servers and

 Developing an education program for servers and bartenders.
 Calling on all food service operations which serve alcoholic beverages to arrange alternative transportation programs for impaired guests and to eliminate all bar promotions or practices which motions or practices which put more than one drink in front of a guest at one time.

front of a guest at one time.

• Since the ultimate responsibility for accidents caused by drunk drivers lies with the consumer—not the server—of alcoholic beverages. the restaurant group will work with national groups which are attempting to warn the public of the dangers of drunk driving.

" A man has not seen a thing who has not felt it" Henry David Thoreau

#### TEST FOR PRESCHOOLERS

An estimated half million children aged three through five in the United States have eye disorders—that's one in every 20 youngsters. What's

especially disturbing to many parents is that because chil-dren have no way of knowing how they should see, they may not complain about a vision problem.

#### KATHY'S BEAUTY SHOP Shampoo and Set. ELAINE, KATHY Hair Cut..... .\$25.00 up to \$40.00

WEDNESDAY THROUGH FRIDAY Go To Church!

#### HEWETT ELECTRIC

455-1324

For Current Problems Hewett Can Do-ett

Quitaque, Texas 79255

#### DR. O. R. McINTOSH **Optometrist**

316 South Main Street FLOYDADA, TEXAS

# PRE-SEASON SPECIALS

**GET YOUR STRIPPER PARTS IN AUGUST** 

**PAY FOR THEM DECEMBER 1** 

Make the most of your cotton

#### **WE HAVE GENUINE JOHN DEERE BRUSHES, BATS** AND BEARINGS FOR **TOP STRIPPER** PERFORMANCE

You invest a lot of hard work and hard cash to make your cotton crop. Get the most for that investment with a smoothrunning, efficient stripper at harvest time. Check your stripper now. Then replace worn or damaged parts with genuine John Deere parts. Brushes, bats, bearings and other parts are designed and built to pro-vide original-equipment performance in your stripper. Check your equipment now. Then stop in and stock up on all the replacement parts



823-2350

### **Briscoe Implement**

**BUY IN AUGUST** PAY DECEMBER 1

#### THE VALLEY TRIBUNE

nation? According to the Na-tional Society to Prevent Blindness, the first exam should be shortly after birth



periodic basis throughout

a periodic basis throughout his growing years.

One of the eye problems of greatest concern among parents is amblyopia, or "lazy eye," which may lead to permanent vision loss if not discovered and treated before age six. It frequently gives no signals through appearance or obvious symptoms.

There are some clues, you can look for, however, that may be signs that your child is having difficulty seeing. These include excessive rubbing of the eyes, shutting one eye, difficulty with close work, frequent blinking, squinting or frowning, undue sensitivity to light, inflamed or watery eyes and recurring styes.

#### Free Eye Test Kit

Free Eye Test Kit
The National Society to
Prevent Blindness offers a
Home Eye Test for Preschoolers. It's a simple, do-it-yourself
way to check a child's sight at
home, presented as a game to
play. Simple instructions are
included. For a free copy of the
test, write your state Society to
Prevent Blindness or the National Society to Prevent Blindness, 79 Madison Avenue, New
York, NY 10016.

THURSDAY, AUGUST 23, 1984



A lightning bolt generates temperatures five times hotter than the 6000° found at the surface of the sun.

#### PROCTOR ELECTRONICS

T.V. - Radio Repair

Quitaque, Texas

455-1445

#### WHEAT SEED

We have the following cleaned and ready to go (BULK ONLY)

SAGE WHEAT TAM 105 WHEAT \$4.50 per bu. \$4.50 per bu.

RYE

COMBINE RUN ELBAN RYE (Limited Supply) \$9.00 cwt. Bulk Only

> VALLEY MILL & ELEVATOR, Inc.

Turkey, Texas

Phone 423-1221

When you need gasoline Keytrol puts you in control any time of day or night

Running low on gasoline late at night and no service stations opened?

Use your Keytrol key at your Double Circle Co-op; fill up and drive on!

In a hurry, with no time to go inside and wait to pay the cashier and get a receipt?

Use your Keytrol key, pump your gas and keep right on running!

#### THE KEYTROL SYSTEM

The Keytrol gasoline dispensing system is a self-contained mechanical or electrical device consisting of key-controlled "Lock-totalizers." Using your individualized security key, pump the gas you need. It is automatically recorded on your individual totalizer. You will be billed later.

> Keytrol is complete self-service! It's a convenience you'll want.

Come in today, and arrange to get your own personal Keytrol key.



Standing together. Standing strong.

**QUITAQUE PRODUCER'S CO-OP** 

225 West Main Quitaque, Texas

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We still have REGULAR and UNLEADED KEYS AVAILABLE

\*Also available are GHP Ruby Premium Diesel Fuel Keytrol keys

THURSDAY, AUGUST 23, 19

Regional Contrib Tax Syst

State Comptroller Bob Bulloc said today that for the first time Texans can examine regiona contributions to the state's ta

system.
"Every region of the state has seconomic strengths and weak nesses," Bullook said in releasin a special financial report on the goographic breakdown of states." As the old saying goes you can't tell the players without some seconomic seco

you can't tell time pusyone a sovereard."
The Plains region of Texas made up of 1,729,000 people win a per capita income of \$10,94 for unemployment rate durin 1883 in this region was 4,3%, compared with 12,7% in the Border region, 4,0% in the Central Corridor, 6,9% in the Gelf Coast region, 6,4% in Ea Texas and 3,5% in the Metr

Pers and solve and the Be der region is 1,385,000; Centro Corridor, 2,523,000; Gulf Coat 4,561,000; East Texas, 1,089,00 Metroplex, 3,284,000. Per capita income exceeds the dre Plains region in the Groat region where it is \$12,90 and the Metroplex where it 12,297. The Border people has the lowest per capita income

Bone In ROUND STEAK

PORK ROAST PORK STEAK

12 oz. pkg. Gooch G SAUSAGE

1 gal. plastic Affiliat HOMO. MILK

Assorted 32 oz. jar 1 **PICKLES** 

10 oz. pkg. Keebler WHEATBURY SN

12 oz. tin Spam LUNCHEON MEA

64 oz. size Liquid La YES DETERGEN

Central America Go BANANAS

Thompson Seedless GRAPES

UST 23, 1984

ICS

1445

per bu.

per bu.

Supply)

423-1221

#### Regional Contributions To State's Tax System Are Examined

State Comptroller Bob Bullock said today that for the first time, Texans can examine regional contributions to the state's tax

system.
"Every region of the state has its economic strengths and weak-nesses," Bullock said in releasing a special financial report on the geographic breakdown of state taxes. "As the old saying goes, you can't tell the players without

you can't tell the players without a scorecard."

The Plains region of Texas is made up of 1,722,000 people with a per capita income of \$10,964. The unemployment rate during 1983 in this region was 4.3%, as compared with 12.7% in the Border region, 4.0% in the Central Corridor, 6.9% in the Gulf Coast region, 6.4% in East Texas and 3.5% in the Metroplex.

plex. Population figure for the Border region is 1,385,000; Central Corridor, 2,523,000; Gulf Coast, 4,261,000; East Texas, 1,089,000;

Metroplex, 3,284,000.

Per capita income exceeds that of the Plains region in the Gulf Coast region where it is \$12,992 and the Metroplex where it is \$12,397. The Border people have

The Plains area of Texas paid \$1.8 billion of the total state tax revenue of \$8.5 billion in 1983. The only area of Texas which paid a larger share of the total paid a larger snare of the total state revenue was the Gulf Coast, where \$2.4 billion was paid. The Dallas-Fort Worth Metroplex paid \$1.5 billion. Big cities, of course, dominate the sales tax which is Texas'

largest tax which is Texas largest tax revenue source. The Gulf Coast pays in \$1,123.6 million, the Metroplex, \$865.8, Central Corridor, \$456.0, Plains, \$397.1

\$337.1.
The Plains leads the state in oil The Plains leads the state in oil and gas taxes collected, with \$1,210.2 million. The Gulf Coast is second with \$420.8 million. The Plains also leads all others in oil and natural gas production, producing 41.9% of this resource. The Gulf Coast is second with 24.4%.

with 24.4%. Plains alcohol and tobacco taxes collected ran in fourth place with \$73.0 million, behind the Gulf Coast, \$197.3; Metroplex, \$156.4; Central Corridor, \$104.7.

The total population living in dry counties on the Plains is 19.5%, and the alcohol tax

#### THE VALLEY TRIBUNE

payments per person of drinking age is \$22.09. The highest alcohol age is \$22.09. The highest alcohol tax payments per person was \$30.08 in the Metroplex where only 5.1% live in dry counties. In East Texas 47.4% live in dry counties, and \$12.60 per person of drinking age is collected in taxes. This was the lowest of all regions. On the Gulf Coast, there are no dry counties and \$27.68 in alcohol tax payments is collected per person. There are no dry counties in the Border region, where \$18.95 per person is collected in alcohol taxes.

The Plains ranks third in

The Plains ranks third in utility taxes with \$35.9 million, behind the Gulf Coast with \$121.9 million and the Metroplex

\$121.9 million and the Metroplex with \$76.1 million.

The Plains ranks fourth in hotel-motel taxes with \$3.7 million, behind the Gulf Coast with \$12.4, Metroplex with \$12.0 and Central Corridor with \$7.8.

Regional contributions to state taxes will likely remain unchanged for the next several months. The Central Corridor will continue a high growth rate, and the The Central Corridor will continue a high growth rate, and the Border region will lag behind the rest of the state because recovery from the peso-related slump has been slow.

"An ounce of work is worth many pounds of words."

St. Francis De Sales



A shower of needles resulted once, when a cyclone struck a factory that made knitting needles.

SILVERTON WELL SERVICE

Jerry Miller

Silverton, Texas Leon Lavy

Merle Roehr

Day Phone 823-2061

Gould House Pumps 5-Year Warranty

Night Phone 823-2188

#### NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED FUND BALANCI

I. Josephine Chair. That Assessor-Collector for Turkey-Quitaque X. S. D. in accordance with the previous of Sec. 20.0. Properly Yas Code have calculated that a view which may not exceeded by more than there percent by the government poly of the Turkey-Quitaque X. S. Builbar holding public bearing as required by the code That rate is as follows 5.25-250. per \$100 of value. The estimated unencombered fund behavior for Mornelmone A Operation fund 5.25-260. satisfaction of the calculation of the Company of the Comp

Josephine Cagle, Tax Assessor-Collector

August 17, 1984

## For more tempting meals-

### THESE FAVORITES!

**Specials For August 24-25** 

Bone In ROUND STEAK lb. \$1.99	Boneless Loin Tip STEAK lb. \$2.79
PORK ROAST lb. \$1.49 PORK STEAK lb. \$1.59	Select Sliced BEEF LIVER lb. 89c
12 oz. pkg. Gooch German SAUSAGE ea. \$1.49	Wright's Fully Cooked HALF HAMS lb. \$2.19
1 gal. plastic Affiliated HOMO. MILK \$1.99	Doz. Grade A Medium EGGS 59c
Assorted 32 oz. jar Heinz PICKLES ea. 99c	18 oz. jar Shurfine GRAPE JAM 69c
10 oz. pkg. Keebler WHEATBURY SNACK 99c	3 oz. jar (30c off) Lipton INSTANT TEA \$2.29
12 oz. tin Spam LUNCHEON MEAT \$1.49	32 oz. jar Shurfine Tomato KETCHUP 89c
64 oz. size Liquid Laundry YES DETERGENT ea.\$3.29	4 roll pkg. Nice & Soft TOILET TISSUE \$1.19
Central America Golden BANANAS 4# for \$1.00	Texas CABBAGE lb. 9c
Thompson Seedless GRAPES lb. 59c	California Haas AVOCADOS 5 for \$1.00

C & L FOOD

We Give Green Stamps Double Stamps on Wednesdays

MEMBER STORE AFFILIATED

#### CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

1. 1983 Total tax levy from the 1983 tax roll	\$ 265,283
2. 1983 Tax rate (\$ _69_ M&O and \$ .16_ I&S)	\$ .85 /\$100
3. 1983 Debt service (I&S) levy	\$ 47,958
4. 1983 Maintenance and operation (M&O) lovy	s 218,245
5. 1983 M&O taxes on property in territory that has ceased to be a part of unit in 1984	s0-
6. 1983 M&O taxes on property becoming exempt in 1984	5 -0-
7. 1983 M&O taxes on taxable value lost because property is appraised at less than market	
value in 1984	5 -0-
8. 1984 Total taxable value of all property	\$ 32,491;029
9. 1984 Taxable value of new improvements added since Jan. 1, 1983	\$ 30,900
10. 1984 Taxable value of property annexed since Jan. 1, 1983	5 -0-
11. 1964 Tax levy needed to satisfy debt service (I&S)	\$ 50.503
12. Rate to raise 1983 tax levy due to appraisal roll errors (lost dollars divided by the	
difference of 1984 taxable values minus over-65 homesteads taxable values)	
[\$ + (\$ \$ \ x 100].	\$0- /\$100
13. Rate to regain taxes lost in 1983 due to appraisal roll errors (lost dollars divided by	
the difference of 1984 taxable values minus 1984 over -65 homesteads taxable value)	
(\$ + (\$ \$ ) × 100)	\$0- /\$100
14, 1983 M&O Taxes used to regain lost 1982 levy	50
15. 1984 Taxable value of over-65 homesteads with frozen taxes	\$ 1,596,798
16. Frozen M&O levy of over-65 homesteads with frozen taxes	\$ 5,839
17. Frozen I&S levy of over-65 homesteads with frozen taxes	\$ 1,370
II. CALCULATION	
MAINTENANCE AND OPERATION (M&O) TAX RATE	
1 A: 1983 Total tax levy (Data 1)	\$ 265,283
(B) Subtract 1983 Debt service levy (Data 3)	- s .47.03E
(C) Subtract 1983 Taxes on property no longer in unit (Data 5)	- \$0
(D) Subtract 1983 Taxes on exemptions (Data 6)	- \$ -0-
(E) Subtract 1983 Taxes on productivity valuation (Data 7)	- \$ -0-
(F) Subtract frozen M&O levy of over-65 homesteads (Data 16)	- \$ 5.839
(F) Subtract frozen M&O levy of over-65 homesteads (Data 16) (G) Subtract 1983 M&O taxes used to regain lost 1982 levy (Data 14)	- \$ _5,839
(G) Subtract 1983 M&O taxes used to regain lost 1982 levy (Data 14)	- \$ _5.839 - \$0 \$ _212,406
(G) Subtract 1983 M&O taxes used to regain lost 1982 levy (Data 14)	\$ _212,406
(d) Subtract 1983 M&O taxes used to requin lost 1982 levy (Data 14)	-\$0- \$ _212,106 \$ _\$2,491,029_
(G) Subtract 1983 M&O taxes used to regain lost 1982 levy (Data 14)	-\$0. \$ _212,106 \$ _52,491,029 - \$ _30,900
(0) Subtract 1983 MAD Itses used to regain lost 1982 leny (Data 14), (1) Adjusted 1983 MAD Inny (1) Adjusted 1983 MAD Inny (1) Adjusted 1984 May (1) Adjusted 1984 Value of all property (Data 8) (8) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of newsed property (Data 10) (D) Subtract 1984 Value of newsed property (Data 10) (D) Subtract 1984 Value of new 45 homestead (Data 15)	-\$0- \$ _212,106 \$ _\$2,491,029_
(0) Subtract 1983 MAD Itses used to regain lost 1982 leny (Data 14), (1) Adjusted 1983 MAD Inny (1) Adjusted 1983 MAD Inny (1) Adjusted 1984 May (1) Adjusted 1984 Value of all property (Data 8) (8) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of newsed property (Data 10) (D) Subtract 1984 Value of newsed property (Data 10) (D) Subtract 1984 Value of new 45 homestead (Data 15)	-\$0- \$ _212,406 \$ _32,491,029 - \$ _30,900 - \$0- - \$ _1,596,798
(0) Subtect 1983 MAO Itses used to regain lost 1982 leny (Data 14) (1) Adjusted 1983 MAO Itses used to regain lost 1982 leny (Data 14) (2) (3) Subtect 1984 Value of new improvements (Data 8) (8) Subtect 1984 Value of new improvements (Data 9) (C) Subtect 1984 Value of new improvements (Data 10) (C) Subtect 1984 Value of new improvements (Data 10) (C) Subtect 1984 Value of new improvements (Data 10) (C) Subtect 1984 Value of new Adjusted 1985 (Data 10) (C) Subtect 1984 Value of new Adjusted 1985 (C)	-\$
(0) Subtrect 1983 MAD is used used to regain lost 1982 leny (Data 14), (1) Adjusted 1983 MAD invy  2. (A) 1984 Total taxable value of all property (Data 8) (8) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of newsed property (Data 10) (D) Subtract 1984 Value of newsed property (Data 10) (D) Subtract 1984 Value of newsed property (Data 10) (E) Adjusted 1984 Taxable value for M&D  3. (A) Divide the Adjusted 1983 M&D livey (1-H above) by the Adjusted 1984 Taxable value for M&D (2-E above) (3-22, (A) — 4-3.96, (25, 3,3))  1. (A) Divide the Adjusted 1983 M&D livey (1-H above) by the Adjusted 1984 Taxable value for M&D (2-E above) (3-22, (A) — 4-3.96, (25, 3,3))	-\$0- \$ _212,406 \$ _32,491,029 - \$ _30,900 - \$0- - \$ _1,596,798
(0) Subtract 1983 MAO I turns used to regain fost 1982 levy (Data 14)  2. (A) 1984 of 1983 MAO I turns used to regain fost 1982 levy (Data 14)  2. (A) 1984 of 1981 taxable value of all properly (Data 8)  (B) Subtract 1984 Value of new improvements (Data 19)  (C) Subtract 1984 Value of newsed properly (Data 10)  (D) Subtract 1984 Value of over-65 homesteads (Data 15)  (E) Adjusted 1984 Taxable value for MAO  3. (A) Divide the Adjusted 1984 MAO I levy (1-H above) by the Adjusted 1984 Taxable value for MAO (2-E above) (5-2)(2-(6))  (B) Multiply by 1500 Valuation 1	-\$0. \$ 212, hoh. \$ 32, kyl, kg29. -\$ 30,000. -\$0. -\$ 1,596,798. \$ 39,863,333. \$
(0) Subtect 1983 MAO Items used to regain lost 1982 levy (Data 14)	-\$0. \$ 212,106. \$ 32,191,029. -\$ 30,900. -\$ -0. -\$ 1,596,798. \$ 30,663,331.
(0) Subtrect 1983 MAD (as we used to regain lost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8)  (B) Subtract 1984 Value of new improvements (Data 9)  (C) Subtract 1984 Value of new improvements (Data 10)  (D) Subtract 1984 Value of newsed property (Data 10)  (D) Subtract 1984 Value of newsed property (Data 10)  (D) Subtract 1984 Value of newsed property (Data 10)  (D) Rudiquet 1984 Taxable value for MAD  2. (A) Dhinter the Adjusted 1983 MAD (levy (1-H above) by the Adjusted 1984 Taxable value for MAD (2-E above) (S -212, Vol.5	-\$0. \$ 212, hoh. \$ 32, kyl, kg29. -\$ 30,000. -\$0. -\$ 1,596,798. \$ 39,863,333. \$
(0) Subtract 1983 MAO Items used to regain lost 1982 levy (Data 14)  2. (A) 1984 of 1981 lexable value of all property (Data 8)  (8) Subtract 1984 Value of new improvements (Data 9)  (C) Subtract 1984 Value of new improvements (Data 9)  (D) Subtract 1984 Value of new improvements (Data 10)  (D) Subtract 1984 Value of over-65 homesteador (Data 10)  (E) Adjusted 1984 Taxable value for MAO  (A) Divide Fee Adjusted 1984 MAO (Inv) (1-14 above) by the Adjusted 1984 Taxable value for MAO (2-6 above) (3-212, 405	- \$ _0. \$ _212,106 \$ _22,106 \$ _22,102 \$ _20,900 - \$ _0. \$ _0. \$ _0. \$ _0.506,133 \$ _0.66821 \$ 100 \$ _66821 /\$100 \$ _26821 /\$100
(0) Subtrect 1983 MA (and to require lost 1982 levy (Data 14)  (Pl AQUated 1983 MA (and 1983 MA) (and 1983 MA) (and 1983 MA) (and 1983 MA) (and 1984 Topical taxable value of all property (Data 8)  (B) Subtrect 1984 Value of new improvements (Data 19)  (C) Subtrect 1984 Value of new 1984 (and 1984 19)  (D) Subtrect 1984 Value of new 45 homesteads (Data 19)  (D) Subtrect 1984 Value of new 45 homesteads (Data 19)  (D) Adjusted 1984 Taxable value for MA (D)  3. (A) Divide the Adjusted 1983 MAO (lev) (1-H above) by the Adjusted 1984 Taxable value for MA (D - 25 along 5. 2.12 v) (6)  (B) Multiply by \$100 values on  3. (C) Effective MAO (rate for 1984  4. (A) 1984 MB levy needed to satisfy dest (Data 11)  (B) Subtrect through 150 MA (and 1984 1984 1984 1984 1984 1984 1984 1984	- \$ _0. \$ _212,106 \$ _32,491,429 - \$ _30,500 - \$ _0. \$ _30,603,333 \$ _4066821 \$ 100 \$ _66821 /\$100 \$ _59,59
(0) Subtrect 1983 MAO is ware used for regain fost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8) (B) Subtrect 1984 Value of new improvements (Data 9) (C) Subtrect 1984 Value of new improvements (Data 10) (D) Subtrect 1984 Value of newsead property (Data 10) (D) Subtrect 1984 Value of newsead property (Data 10) (D) Subtrect 1984 Value of newsead property (Data 10) (D) Adjusted 1984 Taxable value for MAO 3. (A) Divide the Adjusted 1985 (MAO levy (1-H above) by the Adjusted 1984 Taxable value for MAO (7-C above) (5-2)2-(AD)  3. (C) Ellischive MAO rate for 1984 (B) Multiply the 100 Valuation (1) (B) Multiply the Tool Valuation (1) (C) Divide MAO rate for 1984 (A) 1984 MAO rate for 1984 (A) 1984 MAO rate for 1984 (B) Subtreet from MAO rate for 1984 (C) Justine MAO rate for 1984	\$ 212,166/. \$ 212,166/. \$ 52,165/. \$ 52,165/. \$ 52,165/. \$ 50.00. \$ 10.00.1331 \$ 4866821 \$ 100.00.1331 \$ 46821 /\$100 \$ 56.593 \$ 14.370 \$ 14.370
(0) Subtract 1983 MAO is are used to regain lost 1982 levy (Data 14)  2. (A) 1984 figal taxable value of all property (Data 8) (8) Subtract 1984 Value of new improvements (Data 8) (9) Subtract 1984 Value of new improvements (Data 9) (7) Subtract 1984 Value of over-65 homesteads (Data 15) (9) Adjusted 1984 Value of over-65 homesteads (Data 15) (9) Adjusted 1984 Taxable value for MAO (10) Adjusted 1984 Taxable value (To MAO (10) Multiply 95 100 Valuation (10) Multiply 95 100 Valuation (10) Multiply 95 100 Valuation (13) CP Effective MAO (Tata for 1984  ***TERMENT AND SERVING (LBS) TAX FATE (14) 1984 MB (Serv prodect or safety debt (Data 11) (16) Subtract florar (LS) terry of over-65 homesteads (Data 17) (17) Subtract florar (LS) terry of over-65 homesteads (Data 17) (17) 1984 Tatable stands value of all property (Data 8)	\$ 2.92,106, \$ .212,106, \$ .28,191,1622 \$ .30,500 \$ .30,500 \$ .30,500,131, \$ .466,652,1 \$ .666,652,1 \$ .666,93,1 \$ .43,100 \$ .43,100
(0) Subtrect 1983 MAD its rest used to regain lost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8) (B) Subtrect 1984 Value of new improvements (Data 9) (C) Subtrect 1984 Value of new improvements (Data 10) (D) Subtrect 1984 Value of newset property (Data 10) (D) Subtrect 1984 Value of newset property (Data 10) (D) Subtrect 1984 Value of news-65 homesteads (Data 15) (E) Adjusted 1984 Texable value for MAD  3. (A) Divide the Adjusted 1983 MAD levy (1-H above) by the Adjusted 1984 Taxable (D) (D) Multiply by St (D) of above) (S-2)2, (A) Divide the Adjusted 1984 Value of new (S-2)2, (A) Divide Value of the MAD rate for 1984  4. (A) 1984 Value (P) Mad Value of new (B) TAX RATE  4. (A) 1984 Value (P) Mad Value of new (B) TAX RATE  4. (A) 1984 Value (P)	\$0. \$ _32,\(\perp\)_1/66 \$ _32,\(\perp\)_1/62 \$ _32,\(\perp\)_2/62 \$ _32,\(\perp\)_2/62 \$ _32,\(\perp\)_3/63 \$ _3663(33) \$ _36682\)_1/100 \$ _3682\)_1/100 \$ _3682\)_1/100 \$ _3682\)_1/100 \$ _3682\)_1/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100 \$ _3682\]_2/100
(0) Subtract 1983 MAO is are used to regain lost 1982 levy (Data 14) (A) Adjusted 1983 MAO is are used to regain lost 1982 levy (Data 14) (B) Subtract 1984 Value of new improvements (Data 8) (B) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of new improvements (Data 10) (D) Subtract 1984 Value of over-65 homesteador (Data 15) (E) Adjusted 1984 Tazabe value for MAO (A) (Divide Per Adjusted 1984 MAO (Inv) (1-14 above) by the Adjusted 1984 Tazabe value for MAO (A-E above) (S-212-VoC) - 1-3.58.(DS-3.33) (B) Multiply by 5100 valuation (B) Multiply by 5100 valuation (C) Efficience MAO rate for 1984  INTERIEST AND BRIEDING (IsB) TAX RATE (A) 1984 MB (Isb) (Isb) report of two-65 homesteads (Data 17) (C) Adjusted 1984 Value of over-65 homesteads (Data 17) (C) 1984 Total fazable value of sip reportry (Data 8) (E) Subtract 1984 Value of over-65 homesteads (Data 15) (P) Adjusted 1984 Value of over-65 homesteads (Data 15) (P) Adjusted 1984 Value of over-65 homesteads (Data 15) (P) Adjusted 1984 Value of over-65 homesteads (Data 15)	\$ 2.92,106, \$ .212,106, \$ .28,191,1622 \$ .30,500 \$ .30,500 \$ .30,500,131, \$ .466,652,1 \$ .666,652,1 \$ .666,93,1 \$ .43,100 \$ .43,100
(0) Subtract 1983 MA Disens used to regain lost 1982 levy (Data 14) (Pl AQUated 1983 MA Disen') (2. (A) 1984 Total taxable value of all property (Data 8) (B) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of new improvements (Data 10) (D) Subtract 1984 Value of new 4-8 homesteads (Data 10) (D) Subtract 1984 Value of orex-45 homesteads (Data 10) (D) Subtract 1984 Value of orex-45 homesteads (Data 10) (D) Adjustract 1984 Value of orex-45 homesteads (Data 10) (B) Multiply by \$100 valuation (B) Adjustract 1985 MAC (Fig. 2004) (S. 2.22 Valid. + 8 - 58 - (23 - 3.33 - 1) (B) Multiply by \$100 valuation (C) Fischer MAC orate for 1984 (A) (V) 1984 MB levy needed to satisfy destit (Data 11) (C) Adjustract 1984 MB levy (A) (C) (Data 11) (C) Adjustract 1984 Value of orar-65 homesteads (Data 17) (C) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of results value for ISS (G) Orvides the Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of results value for ISS (G) Orvides the Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of results value for ISS (G) Orvides the Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15) (F) Adjustract 1984 Value of orar-65 homesteads (Data 15)	\$0. \$ .22, \(\psi_1\) \(\phi_6\) \$ .32, \(\psi_1\) \(\phi_6\) \$ .32, \(\psi_1\) \(\phi_6\) \$ .32, \(\psi_1\) \(\phi_6\) \$ .32, \(\psi_1\) \(\psi_1\) \$ .32, \(\psi_1\) \(\psi_1\) \$ .32, \(\psi_1\) \(\psi_1\) \$ .33, \(\psi_1\) \(\psi_1\) \(\psi_1\) \$ .34, \(\psi_1\)
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(0) Subtract 1983 MA (or the sused to regain lost 1982 levy (Data 14) (Pl AQUated 1983 MA (or the sused to regain lost 1982 levy (Data 14) (Di AQUated 1983 MA (or the sused to repair lost 1982 levy (Data 19) (B) Subtract 1984 Value of new improvements (Data 19) (C) Subtract 1984 Value of news of property (Data 19) (D) Subtract 1984 Value of news 45 homesteads (Data 19) (D) Subtract 1984 Value of news 45 homesteads (Data 19) (D) Reduted 1984 Tazable value for MAO (D) AQUATED (DATA 1984 CONTAIN TO MAO (D) AQUATED (DATA 1984 CONTAIN TO MAO (D) Subtract NAO (D) AQUATED (D) AQUATED (D) (D) Subtract 1984 Value of news 65 homesteads (Data 17) (C) AQUATED (D) AQUATED (D) AQUATED (D) Subtract 1984 Value of new-65 homesteads (Data 17) (D) Subtract 1984 Value of new-65 homesteads (Data 15)	-\$0. \$ _32, \(\psi_1\) \(\phi_6\) \(\phi_2\) \(\phi_6\) \(\phi_2\) \(\phi_6\) \(\phi_
(ID) Subtract 1983 MAD its rest used to regain fost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8)  (IB) Subtract 1984 Value of new improvements (Data 9)  (ID) Subtract 1984 Value of new improvements (Data 19)  (ID) Subtract 1984 Value of new improvements (Data 10)  (ID) Subtract 1984 Value of new 45 homesteads (Data 10)  (ID) Subtract 1984 Value of orex-45 homesteads (Data 15)  (IE) Adjusted 1984 Aquisted 1985 (MAD levy (1-H above) by the Adjusted 1984 Taxable value for MAD (ID of above) (ID of above) by the Adjusted 1984 Taxable value for ISA (ID) (ID) (ID) (ID) (ID) (ID) (ID) (ID)	\$ .202,006 \$ .229,006 \$ .29,909 \$ .39,909 \$ .39,909 \$ .39,653,333 \$ .48656521 \$ .48656521 \$ .49,993 \$ .49,993 \$ .49,67,786 \$ .39,67,786 \$ .30,67,786 \$ .30,67,785 \$ .30,67
(0) Subtract 1983 MA Disens used to regain lost 1982 levy (Data 14) (Pl AQUated 1983 MA Disens (Pl AQUated 1983 MA Disens (B) Subtract 1984 Value of new improvements (Data 8) (B) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of new improvements (Data 10) (D) Subtract 1984 Value of new 45 homesteads (Data 10) (D) Subtract 1984 Value of over-45 homesteads (Data 13) (E) Adjusted 1984 Tazable value for MA D (E) Adjusted 1985 Tazable value for MA D (E) Subtract 1984 Value of new 45 homesteads (Data 13) (E) Bibbothe MA D (E) E Robert 1984 (Fig. 12, 22) (E) Multiply by \$100 valuation (E) Subtract 1984 Value of new 45 homesteads (Data 13) (C) Bibbothe MA D (Fig. 1984 Value 1984 Value of 1984 (Data 11) (C) Adjusted 1984 Value of over-45 homesteads (Data 17) (D) 1984 Table tracets value for 645 (D) Subtract 1984 Tazable value for 645 (D) Subtract 1984 Tazable value for 645 (D) D (D) Adjusted 1984 Tazable value for 645 (D) D (D) Multiply by \$100 valuation (E) Subtract 1984 Value of 1984 (E) Subtract 1984 (E) Subt	\$0. \$ .2!2,106 \$ .32,191,652 \$ .32,900 \$ .32,900 \$ .32,900 \$ .32,653,333 \$ .4666521 \$ .4666521 \$ .4666521 \$ .4700 \$ .68821,78100 \$ .68821,78100 \$ .59,793 \$ .50,798 \$ .50,798 \$ .50,798 \$ .50,798 \$ .50,798 \$ .50,798 \$ .50,656521
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(I) Subtract 1983 MAO Itsers used to regain fost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8)  (B) Subtract 1984 Value of new improvements (Data 9)  (C) Subtract 1984 Value of new improvements (Data 19)  (C) Subtract 1984 Value of new improvements (Data 10)  (D) Subtract 1984 Value of orex-45 homesteads (Data 10)  (D) Subtract 1984 Value of orex-45 homesteads (Data 10)  (E) Adjusted 1984 Taxable value for MAO  3. (A) Divide the Adjusted 1983 MAO Isvy (1-H above) by the Adjusted 1984 Taxable value for MAO (7-C above) (S - 212 - 3/60.	\$ .70. \$ .212,106. \$ .32,191,062. \$ .32,190. \$ .32,190. \$ .32,190. \$ .32,190. \$ .32,653,333. \$ .366821. \$ .366882. \$ .366882. \$ .367,781. \$ .367,781. \$ .367,781. \$ .361,165. \$ .361,165. \$ .361,165. \$ .361,165. \$ .361,165.
(I) Subtract 1983 MA Disens used to regain lost 1982 levy (Data 14) (Pl AQUated 1983 MA Disens) (2. (A) 1984 Total taxable value of all property (Data 8) (B) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of new improvements (Data 19) (D) Subtract 1984 Value of news of property (Data 10) (D) Subtract 1984 Value of news 45 homesteads (Data 13) (D) Subtract 1984 Value of news 45 homesteads (Data 13) (E) Adjusted 1984 Taxable value for MAO (J) E access (Data 13) (B) Multiply by \$100 valuation (C) Effective MAO (J) E access (J) 2. 22. 365 (E) Subtract 1984 Value of 1984 (A) Value of Val	\$ .70, 190, 190, 190, 190, 190, 190, 190, 19
(I) Subtrect 1983 MAD its rest used to regain fost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8)  (B) Subtrect 1984 Value of new improvements (Data 9)  (C) Subtrect 1984 Value of new improvements (Data 10)  (D) Subtrect 1984 Value of new improvements (Data 10)  (D) Subtrect 1984 Value of new 45 homesteads (Data 13)  (E) Adjusted 1984 Texable value for MAD  2. (A) Divide the Adjusted 1983 MAD levy (1-H above) by the Adjusted 1984 Taxable (B) MAD (10) (E) MAD (10)	\$0. \$ .22, \( \) \( \
(In Subtrect 1983 MAD its rest used to regain fost 1982 levy (Data 14)  2. (A) 1984 Total taxable value of all property (Data 8)  (Ill Subtrect 1984 Value of new improvements (Data 9)  (Ill Subtrect 1984 Value of new improvements (Data 10)  (I) Subtrect 1984 Value of new improvements (Data 10)  (I) Subtrect 1984 Value of new 45 homesteads (Data 13)  (II) Adjusted 1984 Value of ore 45 homesteads (Data 13)  (II) Adjusted 1984 Value of ore 45 homesteads (Data 13)  (II) Adjusted 1984 Value of ore 45 homesteads (Data 13)  (II) Children 1984 Value of ore 45 homesteads (Data 14)  (III) Multiply 9 100 Valuation  (III) Multiply 1984 Value of ore 45 homesteads (Data 17)  (III) Dubtrect horsen 151 levy of ore-45 homesteads (Data 17)  (IV) Dubtrect horsen 151 levy of ore-45 homesteads (Data 15)  (IV) Holly 1984 Value of ore-65 homesteads (Data 15)  (IV) Holly 1984 Value of ore-65 homesteads (Data 15)  (IV) Multiply by 810 Valuation  (IV) Multiply by 810 Va	\$ .20, 106   \$ .20, 107   \$ .20, 106   \$ .20, 107   \$ .20, 100   \$ .20
(I) Subtract 1983 MA Disens used to regain lost 1982 levy (Data 14) (Pl AQUated 1983 MA Disens) (2. (A) 1984 Total taxable value of all property (Data 8) (B) Subtract 1984 Value of new improvements (Data 9) (C) Subtract 1984 Value of new improvements (Data 19) (C) Subtract 1984 Value of news de property (Data 10) (D) Subtract 1984 Value of news 45 homesteads (Data 13) (D) Subtract 1984 Value of news 45 homesteads (Data 13) (E) Adjusted 1985 Adjusted 1985 MAD liesy (1-14 above) by the Adjusted 1985 MAD liesy (1-14 above) by the Adjusted 1984 Value for MAD (-2 above) by the Adjusted 1984 Value for MAD (-2 above) (B) Multiply by \$100 valuation (C) Filted 1984 MAD rate for 1984 (A) Value of 1984 MAD into for 1984 (A) Value of 1984 MAD into for 1984 (A) Value of 1984 Value of over-65 homesteads (Data 13) (C) Adjusted 1984 Value of over-65 homesteads (Data 13) (P)	\$0. \$ .22, \( \) \( \

1984 Effective Tex Rate is the tax rate published as required by Sec. 26.04 Property Tax Code

THURSDAY, AUGUST

CC

STRON

#### Texas Rangelands: Understocked and Overgrazed?

One of the recent authorities on rangeland management, Dr. Allen Savory, has raised an interesting subject for Texas ranchers. Savory contends that most of the rangeland in this area of the state is understocked but overgrazed. It is easy to see how a rancher can overstock with too much livestock, and leave his grass overgrazed and suffering. After all, grass with few leaves just can't grow fast. Reduced leaf area means less growth.

area means less growth.

But how can you stock heavily
and avoid overgrazing? At first
this sounds impossible; however,
a close look at Mr. Savory's ideas
shows how this could be done,
right here in Briscoe County.
The armor Potting next was

The answer: Rotating pastures quickly allowing each pasture to get more rest than it does grazing.

grazing.

The idea of rotation grazing and resting pastures has been around for ages. Most Briscoe County ranchers rest their pastures periodically. It's nothing new. But Mr. Savory's idea of resting more than grazing is not as hard to do as it sounds.

resting more than grazing is not as hard to do as it sounds.

First, you need several pastures. Eight or ten smaller pastures are better than one large pasture. Permanent electric fences, such as the ones in use by Don Burson, can provide a lot of advantages including lower cost and some predator control.

cost and some predator control.

The second requirement is water. You need enough water in each pasture to support the entire herd. This can be solved by several methods, the easiest being to put water in a common corner where fences from several pastures come together. (An example is the "wagon wheel" design with water at the hub.)

The third thing is to move, or

The third thing is to move, or rotate, your livestock rapidly. Place all of your cattle in one herd and move them from a grazed pasture to a "fresh" pasture every few weeks or days.

Example: take an eight pasture system on 1000 acres. Divide the 1000 acres into eight pastures, put all the livestock into one pasture, and move them to a fresh pasture about every four days. In this set-up, each pasture is grazed four days and rested twenty-eight days.

The key to this system is the 28 days of rest each pasture gets, plus the four days of extremely heavy grazing. Figured over one year, each pasture would be grazed about 48 days and rested 317 days. The four days of extremely heavy grazing will force livestock to graze a few plants they wouldn't normally graze. The result is, you take advantage of every grazable plant growing on your land.

After each rest period you will

After each rest period you will find that regrowth has occurred in that pasture resulting in higher protein and a "fresh" pasture, more desirable to the livestock.

There are endless variations on this type of system. But the ideas of rotation and rest are the keys. Even with your present set-up, you can grow more grass, resulting in more pounds of gain, if you will go into some type of rotation grazing system.

Call 823-2320 and the Soil Conservation Service will help you design a grazing system for your land.

Wildlife experts believe Mount Allen, the site picked for the 1988 Winter Olympics downhill ski events in Calgary, Alberta, is a bad choice, says the National Wildlife Federation. Biologists say that construction of the ski runs in the environmentally fragile area would drive off nearly 300 bighorn sheep, 200 elk and many other wildlife animals, leading to their starvation.

"Distance is a great promoter of admiration."

— Denis Diderot

THE VALLEY TRIBUNE



Both the Marquis de Lafayette, who aided our Revolutionary War, and his wife had the same first name: Marie.

#### **CONNER INSURANCE AGENCY**

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Quitaque, Texas 79255



# CLEAN UP DURING YOUR JOHN DEERE DEALER'S CLEAN OUT SALE

The John Deere factories are offering us tremendous allowances and we're passing them on to you. Some are in the thousands of dollars. And on top of that, you can choose cash rebates or interest-free financing periods on many items. It all adds up to big bucks. Look over these deals, then stop by our dealership and look over the equipment. We're cleaning out and you can clean up.

NEW TRACTORS. Special allowances on 50 Series (4050, 4250, 4450, 4560, 4850) worth up to many thousands of dollars. Generous allowances on utility and 4-WD models, too. If you finance with John Deere there are even greater savings: pay no interest until March1, 1985 . . . or take a cash rebate as described in the chart.

**USED TRACTORS.** Finance a used tractor of 40 or more horsepower with John Deere and get it interest free until March 1, 1985.\*

**NEW COMBINES.** All models carry special factory allowances of multi-\$1000s.

USED COMBINES. Interest-free to January 1, 1985\*, if financed with John Deere.

HAY AND FORAGE EQUIPMENT.

OFFER #1—Pick-A-Team cash rebates up to \$1600 on new John Deere hay and forage tools. Buy one now and receive a cash rebate. PLUS a certificate entitling you to a double cash rebate if you purchase a second tool anytime before April 30, 1985.

OFFER #2—Interest-free financing until January 1, 1985, on new and used SP and PTO forage harvesters.\*

OFFER #3—Interest-free John Deere financing until 1985\* season of use on new and used round and square balers, SP windrowers, mower/conditioners, mowers and rakes. (Cash in lieu of waivers on new units only, except mowers and rakes).

There'll never be a better time than RIGHT NOW to make this kind of savings. The factories have authorized it. Your dealer is waiting for you.

Model**	Cash Rebate in lieu of Waiver on Tractors		
THE PERSON NAMED IN	During Aug.	During Sep.	During Oct.
40-hp 1250	\$450	\$375	\$300
50-hp 1450		425	350
60-hp 1650	550	475	375
45-hp 2150	525	425	350
50-hp 2255***	475	400	325
55-hp 2350	600	500	425
65-hp 2550	675	575	475
75-hp 2750	775	650	525
85-hp 2950	900	750	625
100-hp 4050	1450	1225	1000
120-hp 4250	1575	1325	1075
140-hp 4450	1650	1400	1150
165-hp 4650	2000	1700	1400
190-hp 4850	2225	1875	1550
185-hp 8450 4WD	2500	2100	1725
235-hp 8650 4WD	3050	2575	2100
300-hp 8850 4WD.	3800	3225	2625

- \* Availability of John Deere financing subject to approval of credit. These
- " A similar financing rebate offer applies to any 40 Series Tractors re
- maining in inventory. Ask for details

  This model is not available for sale in Nebraska

#### JOHN DEERE FACTORY AUTHORIZED CLEARANCE

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Silverton, Texas



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Senator Bill Sarpalius Reports



AUSTIN - The education reform legislation of this Summer will have an impact on administrators of schools

on administrators of schools around the state.

One of the new items for administrators will be testing based on administrative skills, knowledge in subject areas, and other matters that the State Board of Education considers appro-

Education considers appropriate.

Examinations will include ability to read and write with sufficient skills and understanding to perform satisfactorily as a professional administrator. The test will be developed in consultation with administrators.

strators.

Other administration changes include the replacement in January, 1985 of the current 27-member elected board. The new board will be composed of 15 members, appointed by the Governor from a list of nominees compiled by the Legislative Education Board, including the Lieutenant Governor and the Speaker of the House of Representatives. The State Representatives. The State Board of Education will return to a full elected body by 1989. The State Board will ap-

The State Board will appoint an advisory committee to develop statewide standards for school board members. The board may provide a training course in regional service centers for local school board members. A management training pilot program for 100 principals and superintendents will be designed and implemented by September of 1985. A report on the conclusions and possible program changes will be made to the Legislature on the outcome.

The fine tuning of the

The fine tuning of the role of administrators will have an impact on the quality of education in

have an impact on the quality of education in Texas in the future.

If you want to know more about the education changes made by the Legislature, please write me, Senator Bill Sarpalius, P.O. Box 12068, Austin, Texas 78711



The tallest bird of all time was the moa, a bird of New Zealand that became extinct 400 years ago.

#### BUY, SELL, TRADE OR RENT THROUGH THE

#### FOR SALE

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GREENWARE SPECIALS FOR August: Lamps, Vases and Ginger Jars. Two J's China & Gifts, Turkey, Texas. 423-1340. 8-4tc

FOR SALE: 1972 VW. SQUARE FOR SALE: 1972 VW, SQUARE Back Station Wagon. New Tires, Good Condition inside and out, Low Mileage and Runs Good. Call [806] 293-8188. Price \$1400.

COMMERCIAL PRINTING OF all kinds: Letterheads, envel-opes, business cards, newslet-ters, invitations, etc. We will get you a cost estimate on any job. None too large or too small. The Valley Tribune, Phone 423-1287 or 455-1101. 47-tfnc

FOR SALE: 3-BEDROOM Brick house, 2 baths, basement, gar-age, on large lot in Valley View Addition in Quitaque. Call E. G. Reed, [806] 469-5312 night, or write Route 1, Quitaque, Texas 79255. 32-tfc

HOUSE FOR SALE: THREE Rooms and Bath on Wilson Street in Quitaque. Contact Jimmy Davidson at First National Bank, Quitaque, or call [505] 344-9006, or write Dean Purcell, 6600 Rio Grand Boulevard NW,
Albuquerque, New Mexico 9-3tc

SEE OUR BIG SELECTION OF La-z-Boy recliners and other brands of home furnishings such as Broyhill, Bassett, Mastercraft and others. See us first. Gable Furniture, 7th and Brice, Memphis, Texas.

FOR SALE: 1977 CHEVROLET Silverado pickup. Excellent Condition. 350, Auto, P.S., Air, Dual Tanks, 100 gallon butane system, 35,000 miles. Call 423-1292 after

FOR SALE: FRIGIDAIRE Clothes dryer and Frigidaire hot water heater. Price \$75 each. Call Wade Proctor, 455-1445. 10-2tc

CANTELOUPES AND WATermelons for sale at Jess Browning's home in Turkey, across from City Hall.

#### SERVICES

WINSTON BACKHOE SERvice. "We fix leaks." Please contact Steve Winston, Silverton, Texas. 823-2502.

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PIANO INSTRUCTION AVAILable: Experienced teacher. Call Anita Baldwin, Flomot, Texas, 469-5276.

#### WANTED

NURSERY WORKER WANTed for the First United Methodist Church in Guitaque for Sundays from 9:45 a.m. to 12 noon. Will pay \$10.00 each Sunday. If interested, call 455-1439 or 455-1179.

WOULD BE INTERESTED IN Car Pooling to Clarendon College Monday, Wednesday and Friday. Call 423-1402.

HELP WANTED: Truck driver/ set-up assistant. Responsible person needed to deliver and pick up equipment and maintain service vehicles. Also to assist with set-up of new equipment. Familiarity with area and experi-

ence with equipment required.

Parts Clerk. Person to assist
with parts sales. Knowledge of

farm equipment required.

Contact George Reed or Gerald Smith, Briscoe Implement, Silverton, 823-2350.

11-1tc

#### GARAGE SALES

GARAGE SALE EVERY SAT-

urday one block off Main St. across from Turkey Hotel. Lots of new items, clothing for all the family, kitchen items, one old sewing machine. Come in and visit and look around. 10-2tc

#### CARDS OF THANKS

Thanks to all of our family and friends who shared in our 'Golden Day" and all the bles sings God has sent us all through the years past. We appreciated all the gifts, cards, calls and warm wishes you spoke to us! May God bless each of you, and may you have a "Golden Day" if you have not already and then a beautiful sunset!

Lewis and Mozelle Eudy

When we are remembering, we will be comforted by your many kind acts and thoughtful expressions of sympathy extended to us before, during and after the passing of our beloved husband, father, grandfather, great-grandfather and brother. Your love and friendship will always be treasured.

always be treasured.

Mrs. Waymon Farley
Mr. and Mrs. Ray (Imogene)
Perkins and family
Billie Rhea Farley and family

D. W. Farley and family Mr. and Mrs. Tom Farley and family Mr. and Mrs. Cecil Farley

and family
Mr. and Mrs. John Farley

and family Mr. and Mrs. Bill Farley and family

J. R. and Dollie Irby and family

To the most wonderful people that I've ever known, I want to thank each and every one of you for your prayers, cards, flowers and visits while I was in the hospital. Thank you for the food brought in and the visits since I've been home.

Thank you and God bless you. Bill Griffin

Dennis and Peggy Irby of Rowlett spent the weekend with their parents, Mr. and Mrs. Reddell Irby and Mrs. Hazel Fuston and other relatives.

Mr. and Mrs. Aubrey Turner spent the weekend in Amarillo visiting their daughter and fam-ily, Mr. and Mrs. John Couch-man, Rachel and Paul.

The Valley Tribune received a The Valley Tribune received a "thank-you" note from Mrs. Dora Scott of Albuquerque, New Mexico. Mrs. Scott was at the Quitaque Homecoming and the editor asked her if she would like a subscription to the Tribune. She says she really enjoyed seeing the dear Quitaque friends, even though she didn't get to see all she would have enjoyed all she would have enjoyed seeing and visiting, but she plans to return for the homecoming in

Mr. and Mrs. Ralph Carter spent Friday night and Saturday visiting in the home of their son and family, Mr. and Mrs. Mel Carter and Melanie, in Lubbock.

They also visited his sister and husband, Mr. and Mrs. Clyde Monk, while there.

was observed in 1869. came a national legal

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