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The Clarendon Press

Dedicated To Fair And Impartial Representation



Serving Hodiey, Clarendon and Howardwick

Thursday, August 8, 1985

Rod Keown

USPS 947040

selected to play

in Greenbelt Bowl

August 9th

Rod was one of 44 area players selected to participate in the 36th Annual Greenbelt Bowl All-Star Football Classic on August 9th in Childress.

He left Sunday for a week of two-a-day workouts and other activities preceding the game. He will play on the East team.

Amy Hancock will be Rod's queen nominee and her activities begin Thursday. The introduction of the players and the selected queen will be Friday at 7 p.m.

SER

Rod was a team captain for the 1984 Broncos where he played offensive and defensive tackle and punted for the team. He was All District 1st team defensive lineman. Rod's parents are Bob and Joyce Keown.

Amy is the daughter of Mrs. Ruth Hancock.

Clarendon - Donley **County history** class offered

As part of the Texas Sesquicentennial (150th birthday) observation, Clarendon College is presenting a fifteen week series of programs on local history. This is a community education presentation and will not count as college hours (or have tests). The cost of the series is \$20 per person and is open to all ages. Guest speakers who are experts on Clarendon and Donley County history will be featured. The series will begin September 3 in Room 102 at 7 p.m. You may register at that time.



water rate hike for Howardwick

Red River Authority of Texas notified the City of Howardwick in June that the Authority was proposing several minor improvements to the Howardwick Water System over the next two years in an effort to upgrade their source supply, pumping facilities, and portions of the distribution network. Included would be a program to place five fire hydrants at several key locations throughout the city, at an anticipated cost of approximately \$1,350 each.

The letter added, "The water table, or groundwater supply, is dropping steadily; however, we do believe it should provide several more years of dependable service before we are forced to seek an additional source from the Greenbelt Lake. Due to the large capital cost, plans are being made now to conserve our existing groundwater supply and to make financial preparation for acquiring the additional source, when necessary.

"Therefore, please consider this the Authority's formal request to the City Council for an ordinance grantcorporate the new rate with the August 31, 1985, utility billing."

After the Howardwick City Council had considered this request, notified Red River Authority of Texas that their request was nearly two and one-half (21/2) times the current rate that "it is possible that such an enormous increase is justified, but the information you provided the City Council did not show the justification. Also, you have not explained what your proposed Well No. 2 Renovation, Pump Station Repair & Electrical, Groundwater Exploration, Engineering, and Contingencies are for, or why they are needed. The City Council requests that you provide them a detailed explanation of the proposed improvements and rate increase. Until they are satisfied that such an enormous increase is justified, they do not feel that they can, approve it in good conscience."

There are 242 water meters in Howardwick. Of these, there are approximately 90 permanent families living in the City and the other 152 re weekend residents. The mayor, four councilmen and several concerned citizens traveled to Wichita Falls to attend a Red River Authority of Texas board of directors meeting. A petition with 256 signatures was forwarded to Governor White, Senator Sarpalius, Honorable Foster Whaley, and Honorable Chip Staniswallis asking for assistance, since the board of directors of Red River Authority of Texas is appointed by Governor White and not governed by the Public Utility Commission. The City is still waiting to hear from Red River Authority of Texas an explanation to justify this rate increase.

Donley County Hospital Board discusses Doctor's request

There have been several meetings held by the Donley County Hospital District to discuss the request made by Dr. Carl S. Hudson in their June 11 regular meeting.

To print all of the minutes of these meetings would require printing the agenda of each meeting. The minutes reflect only the items discussed and not what that particular item contained.

Anyone wishing to read the Donley County Hospital minutes or financial reports may do so by going to the administration office at the Medical Center as these are public record.

In all of these meetings all board members were present as was Medical Center administrator Billy Ray Johnston.

In the June 11 regular meeting Dr. Hudson requested that the District return to him the rooms that are now used as the Director of Nurses offices, give the clinic access to the linen supply, supply housekeeping services to the clinic, zero all existing indebtedness by Dr. Hudson to the District, space for storage, removal of vehicles other than Mrs. McMurtrys from under the canopy in front of the facility, \$65.00 for registration of the X-ray machine, emergency lighting for the clinic, a battery pack type lighting would be suitable. Dr. Hudson informed the board that for the past 5 years he had been living on \$13,000 a year and that he had in excess of \$17,000 in accounts receivable. Dr. Hudson stated that the local football coach is now receiving in the neighborhood of \$28,000 a year salary and that he feels that he should be able to at least receive as much as we pay the local football coach. Dr. Hudson requested that the District loan him \$100,000 now, payable back to the District from receipts received from patient care to the patients of Medical Center

between the Donley County Hospital District and Dr. Carl S. Hudson. When a vote was called for all board members voted 'aye'."

In the regular meeting of July 9, Helen Woody and Mark Winsor were guests. The records state "The meeting was called to order by the board president C.C. Ayers and the visitors were welcomed to the meeting and the minutes of the previous meeting and the called meeting were read. After discussion a motion was made by Mrs. Howell and seconded by Mr. Castner that approval of the minutes be tabled until the next regular meeting of the board. Motion carried. At this point Mr. Winsor asked permission to speak to the board. The president of the board gave Mr. Winsor permission to speak to the board of directors and Mr. Winsor spoke in regard to his concern of the possibility of loosing Dr. Carl S. Hudson from the community and the ramifications that would result. Mrs. Woody also spoke of her concern and urged the directors to do what they felt could be done to entice the physician to remain in our community. The president of the board assured the visitors that the board of directors would act on this matter and do what the board felt it could to retain the physician in the community. At this point the board continued with the agenda of the meeting.

In a called meeting of July 10 the entire meeting dealt with Dr. Hudson's request. The records state Rogers. "The president of the board called the meeting to order and stated that started which states "we the underthe reason for this called meeting of the board was for the purpose of disposing of matters pertaining to Carl Hudson." This petition has in Dr. Carl S. Hudson. After some excess of 200 names. discussion a motion was made by

Vandals damage

L.L. Whitehead and seconded by Charles E. Rogers that the board of directors would give Dr. Hudson only what had been previously stated in the June 27th board minutes and that these items stated in the minutes would be performable by the board upon the signing of a contract agreeable to both Dr. Carl S. Hudson and the Donley County Hospital District board of directors. When a vote was called for, all members voted 'aye' and the motion carried. With nothing further to be brought before the board a motion was made by E.W. Barbee and seconded by Mrs. Howell that the meeting adjourn. Motion carried and the meeting closed at 7:45 p.m.

On Friday, August 2, the Donley County Hospital board met at noon in a called meeting and issued the following statement, "The board of directors of the Donley County Hospital District wishes to make available to the public the minutes of the district meetings of the board in an effort to answer any unanswered questions that you, the public, might have in regard to the boards stand in trying to keep Dr. Hudson in our community. These minutes have not been approved in a regular stated meeting, but will be presented for approval at the next regular meeting. Billy Ray Johnston, Administrator

Members of the board are C.C. Avers, Mrs. J.F. Howell, Jr., L.L. Whitehead, E.W. Barbee, Quinn Aten, R.D. Castner and Charles E.

Editors Note: A petition has been signed wish to petition the hospital board to reconsider retaining Dr.

Don't miss this one-time opportunity to learn more about your community from fossil beds through Indians, cowboys, early settlers, and farming to the present.

ing the proposed rate increase to the Howardwick Water System. Contingent upon your approval, the Authority would propose to in-

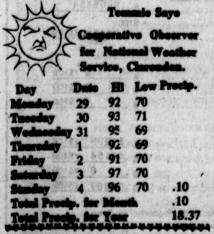
Emergency farm loan applications being accepted

Applications for emergency farm loans for losses caused by this summer's drought and extremely high temperatures are being accepted at the Farmers Home Administration (FmHA) office located in Clarendon, FmHA county supervisor Marvin Crabtree said.

Donley County is one of three counties in Texas recently named by Secretary of Agriculture John R. Block as eligible for loans to cover part of actual production losses resulting from the drought.

Crabtree said farmers may be eligible for loans of up to 80 percent of their actual losses, or the operating loan needed to continue in business, or \$500,000 whichever is less. For farmers unable to obtain credit from private commercial lenders, the interest rate on the first \$100,000 borrowed is 5 percent; interest rate is 8 percent on the balance borrowed over that amount. For farmers who can obtain commercial credit but who choose to borrow from FmHA, the interest rate is 13.75 percent.

As a general rule, a farmer must have suffered at least a 30 percent loss of production to be eligible for an FmHA emergency loan, Crabtree said. Farmers participating in the PIK or federal crop insurance



programs will have to figure in proceeds from those programs in determining their loss.

Applications for loans under this emergency designation will be accepted until August 20, 1985, but farmers should apply as soon as possible. Delays in applying could create backlogs in processing and possibly carry over into the new farming season, Crabtree said.

FmHA is a credit agency of the U.S. Department of Agriculture. It is authorized to provide disaster emergency loans to recognize farmers who work at and rely on farming for a. substantial part of their living. Eligibility is extended to individual farmers who are U.S. citizens, and to farming partnerships, corporations or cooperatives in which U.S. citizens hold a majority interest.

The FmHA office in Clarendon is open from 8:30 a.m. to 5:00 p.m. Monday through Friday.

Hedley Community

BBO Aug. 22

There will be a community chicken barbeque August 22 at 7 p.m. at the city park in Hedley. You must sign up at Canway by August 16. This barbeque is sponsored by Hedley Lions JClub, Security State Bank, Donley County Feedlot, and Hedley Feedlot.

Broncos begin

workouts

Head Coach Buddy Sharp has announced that fall football workouts will begin Monday, August 12.

All high school boys who as interested will report to the field house at 9:30 a.m. to begin two-aday.

Farm News MAINTAINING ACR

Proper maintenance of Acreage Conservation Reserve (ACR) is required. The land must be protected from wind and water erosion; also, weeds must be controlled. Failure to properly maintain the acreage will result in a penalty.

If you wish to hay or graze the ACR cover, come by the office, request authorization and pay the \$10.00 fee. Remember that the hay from ACR land cannot be sold.

1965 WHEAT LOANS

If you are participating in the 1985 wheat program, you are eligible/to place the wheat in CCC loan. The loan rate for Donley County is \$3.30 for #1 wheat.

FAILED ACREAGE

If you have an acreage of crop which fails due to a natural disaster, be sure to come by the ASCS office, identify the acreage to be abandoned and file an application for Disaster Credit before destroying the crop. **1965 WHEAT PRODUCTION**

EVIDENCE

In order to prove a yield, we need to have production records for 5 years. If you bring in your production evidence, you should bring in records for all farms in which you have an interest even though you do not intend to prove the yield on all

SPOUSE NAME & ID NUMBER

We have had good response from our request for spouse name and Social Security numbers. This is required in order to bring our records up to date in preparation for the computers to be installed in our offices. If you have not yet furnished the requested information, please do so as soon as possible.

Nursing Home and billed through the administrators office. Any excess of \$2,500 would go to Dr. Hudson. This arrangement would go on for some 40 months at which time the initial sum of \$100,000 would be repaid, less the interest. At this time the Dr. asked that the same billing arrangement continue and the District pay Dr. Hudson \$2,000 per month and any excess of the \$2,000 received from patient billing be returned to him. If this arrangement is satisfactory Dr. Hudson stated that he would be happy to sign a five year contract with the District. Dr. Hudson stated that he liked Donley County and wanted to stay and practice in the county. After lengthy discussion the doctor and his wife excused themselves from the meeting and the board continued to discuss the request. A motion was made by Charles E. Rogers that the matter be tabled and Mr. Quinn Aten seconded the motion. Motion carried. The board did instruct the administrator to go to the community and see if he could find someone who would be willing to get a fund raising started for the doctor.

In the June 27th called meeting the record state "The meeting was called to order by the board president C.C. Ayers who stated that the reason for the called meeting being for the purpose of coming to a decision on the requests of Carl S. Hudson, M.D. presented at our last regular meeting of the board. The board went into deliberation on the requests for some time and after a period of time a motion was made by E.W. Barbee and seconded by R.D. Castner that the rooms now occupied by the Director of Nurses, be returned to the clinic area, that the clinic be given authority to use facility linen, housekeeping services will be performed in the clinic and storage will be available when needed, vehicles will not be parked under the front awning, the \$65.00 will be paid by the district to register the X-ray machine that is now due and the indebtedness by Dr. Carl S. Hudson to the district pertaining to clinic rent and the interest accrued thereto will be forgiven, however all the other indebtedness resulting from the loan of \$25,000 and interest accrued will stand due and payable with interest continuing on that amount at the previously agreed rate which is now in a past due state. The items listed in this motion will be performed when an agreeable contract is signed

Country Club Greens

The Clarendon Country Club was the scene of vandalism this week. Sunday night, August 4 there were six flags taken from the greens on hole numbers 1 thru 6. Monday night, August 5 vandals entered the golf course and caused extensive damage to the greens on hole numbers 1 and 18. The Country Club is offering a \$250 reward for any information leading to the arrest and conviction of persons involved in these incidents.

The estimated cost to build a green is between \$30,000 and \$35,000 with an additional \$2,000 per year for maintenance and upkeep per green. Even a small divot requires immediate repair in order to avoid damage to the green. Consciencious golfers take the time to repair the divots as they play in order to keep the playing surfaces free of damaged areas.

The cost involved in building and

Firefighters attend training schools

Several members of the Clarendon Volunteer Fire Department recently attended two separate firefighting training sessions. The first was a one day Hazardous Materials course on Saturday, July 13. The course. sponsored by the Collingsworth County Sheriff's Department was held from 8:00 a.m. to 4:00 p.m. at the Wellington National Guard Armory. It consisted of several topics relating to hazardous materials including transportation accidents and industrial accidents. Those attending received information and training on how to handle such incidents, how to identify materials involved, evacuation, and fire suppression. With the increasing number of hazardous materials being shipped by truck and rail it is most important that emergency personnel know how to handle such incidents. Knowing what to do in such a situation can mean the difference between a relatively sim incident and a major disaster. The course was taught by Amarillo firefighters and was attended by several area law enforcement officers and firefighters. Attending from Claren-

maintenance is trivial compared to the time and effort put forth by the green keepers, the pro and the golfers to keep the greens and the golf course in good shape. A few minutes of "FUN" can destroy months of hard work.

What would motivate someone to damage a football field or destroy a softball or baseball field. Why would someone sneak out after dark - use a flag pole to cut into a green.

The inclination to play a trick on someone or submit to a prank is normal in all of us. But a malicious act of this sort can hardly be taken as a joke.

Maybe we should all take a hard look at the people and things involved before we play a costly joke or take our fun at another's expense. Anyone caught at the Country Club or golf course except during regular hours and anyone causing further damage will be prosecuted to the maximum.

don were Delbert Robertson, David Pitts. and Jim Sharrar.

At 1:00 a.m. on Sunday, July 21 four Clarendon firefighters departed for College Station, Texas for the 56th annual Texas Firemans Training School where they spent six full days learning various aspects of firefighting tactics and techniques.

Page 11 Notice

There will be a meeting for band students, grades 9-12, Monday. August 12 at 8:00 p.m. at the band hall.

Heres Project trail ride The Donley County 4-H Horse Project will have a trail ride on Tuesday, August 13. Meet at the rodeo arena and trailer the horses to the Hip-O Ranch. There will be a hot dog supper. All food will be furnished except the desserts which the parents are asked to furnish All 4-H Horse Project members are urged to attend this fun evening. It might be the last outing befor school starts.

farms.

Page 2



FLAG AND RIFLE TEAMS representing high schools from across the state of Okiahoma participated in the annual Southwestern Oklahoma State University Flag and Rifle Camp, held on Southwestern's Weatherford campus July 15-19.

Included in the group were: Sharon Bright, Georgia Klattenhoff, Jenifer Davis, Stephanie Luttrell and Tina r. all of Clarendon. [Back Alexan row from left]: Patty File, Emelia Fisher and Jami Beard, each from Follett, Texas.

The Clarendes Press, Thurs., August 8, 1985

The Clarendon Press is pr every Thursday at 106 S. Keen and outcred as Second Class Mail at the post effice at Clarendon, Texas. J.C. and Helen Woody, publishers and editors.

Subscription rates: \$13.67 per year outside Donley County and \$10.51 per year in Donley County.

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BACK-TO-SCHOOL SPECIALS 5139 SUGAR 5 LB. BOBDEN'S HOMO COFFEE DELSEY BATH ASSTD. COLORS 99 TISSUE 99 IOWELS ALLON MACAD 5 7% OZ. BOXES INFINE PORK & IS OZ. CANS BEANS 89 BORDEN'S ASSORTED ICE 18 OZ. CHEESE PKC. CREAM EDOAD OF COLDY 10 OZ. 5 KRAFT 69 CHEESE 69 ≝*Borde∩ WINGFINE SANDWICH WAL BO GT. 5 BAGS 1/2 BAL. CARRATION EVAPORATED 12 02. 89



DATING The past several wocks we have sen studying about what a woman ald look for in the man she dates. This week we want to see what a man hould look for in the woman that he

dates You should make sure that the roman you date is a woman who seeks after God. Guys get hung up by focusing their attention on the superficial qualities of a woman (good looks, good build, emotional attachment to him). A beautiful and/or sensual woman who is a rebellious Christian or a nonbeliever, may be "packaged nice" but will lack the qualities that contribute to a successful date-life

contribute to a successful date-life and marriage. A guy should not feel guilty for being physically attracted to his date. Yet he better understand that a good figure or a pretty face is not to be the basis for dating a girl. God tells us that the most important quality in a woman is that of being a seeker after God (Hore, 21:20). God (Prov. 31:30).

Most men have an inner desire to lead. They want to know that they are able to lead their relationship with a girl. When a man sees that the woman he dates wants to seek after God above anything else, he will feel compelled to lead in the direction she desires to go. In this way a woman can challenge a man to do exactly what God wants him to do. A Godly woman with the right

attitude can greatly affect a man who already knows Christ, by motivating him to a deeper walk with God. Many women are eligible to date.

but the man of God will follow God's instruction as he decides which one he is going to date (Prov. 31:10).

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JEM SIMMONS 874-3506

SCHOOL DISTRICT: Clarendon Consolidated Independent School District

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

Charles SoRelle rles SoRelle , Tax Assessor-Collector for CCISE rdance with Sec. 26.04, Property Tax Code, have calculated \$.57363 per \$100 of vi may not be exceeded by more than three percent by the governing body of the holding a public hearing as required by the code. CCISD

A Sinking fund: \$ 272,560 balance for 3.750. Interest & Sinking

lowing schedule lists debt obligations that 1985 property taxes will pay: Bond (P+I+Pee) \$49,500.00 The foll

Charles So Relle, 24 annor- Collector august 5, 1985

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Image: Section 28 homesteads (saxble value, * 100) If both lost sid and equalization apply, use larger amount of the two.) S 0 / \$100 II. CALCULATION MANTERMANCE AND OPERATION (MSO) TAX RATE S 0 / \$100 1. (A) 1864 Total tax law; (Data 1) S $\frac{456, 9217}{100}$ S 0 / \$100 1. (B) Subtract 1984 data service law; (Data 3) S $\frac{456, 9217}{100}$ S 0 / \$100 1. (A) 1864 Total tax law; (Data 1) S S $\frac{456, 9217}{100}$ S 0 / \$100 1. (B) Subtract 1984 datase on productivity valuation (Data 5) S S 0 / \$100 S 0 / \$100 1. (C) Subtract 1984 datase on acamptions (Data 6) S S 2,057 S 0 / \$400 S 0 / \$100 S	18. Pase to generate reduced state aid or receive maximum equalization allotment (amount of lost aid or additional law for equalization, divided by 1986 to value where	ad the thirth product of
(#) both fost aid and equalization apply, use larger amount of the two) 9 0./5100 II. CALCULATION MAINTERNANCE AND OPERATION (MAG) TAX RATE 9 45.9.917 (#) Subtract 1064 data law levy (Data 3) 9 9 46.442 (*) Subtract 1064 datas on property no longer in unit (Data 5) 9 9 16.44.42 (*) Subtract 1064 datase on property no longer in unit (Data 5) 9 9 16.0 (*) Subtract 1064 datase on productivity valuation (Data 7) 9 9 2,057 (*) Subtract 1064 datase on productivity valuation (Data 7) 9 9 40.1,881 (*) Subtract 1064 datase on productivity valuation (Data 7) 9 9 40.1,881 (*) Adjusted 1064 MAO levy 9 40.1,881 9 9 (*) Adjusted 1064 MAO levy 9 9 40.1,881 9 (*) Adjusted 1064 MAO levy of over-65 homesteads (Data 9) 9 9 10 9 (*) Subtract 1065 value of over-65 homesteads (Data 15) 9 10 9 10.1,832 (*) Subtract 1065 value of over-65 homesteads (Data 15) 9 10.1,747,526 10.0,1209 10.0,1209 (*) Subtract 1065 value of over-65 homesteads	minus 1985 over-65 homesteads' taxable value, × 100)	and another as been
I. CALCULATION MANTERNANCE AND OPERATION (MAG) TAX RATE 1. (A) 1984 Total its levy (Data 1) \$	[8 + (8 8) # 100]	
AMATTERIANCE AND OPERATION (MAD) TAX RATE • • • • • • • • • • • • • • • • • • •	(If both lost aid and equalization apply, use larger amount of the two.)	\$0 /\$100
1. (A) 1984 Total tax levy (Data 1) # 458.917 (B) Subtract 1984 dest service levy (Data 3) - 6 46.442 (C) Subtract 1984 taxes on property no longer in unit (Data 5) - 8 0 (D) Subtract 1984 taxes on property no longer in unit (Data 5) - 8 0 (D) Subtract 1984 taxes on productivity valuation (Data 7) - 8 2.057 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 8 2.1057 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 8 2.1057 (P) Adjusted 1984 taxes on productivity valuation (Data 7) - 8 2.4017 (P) Adjusted 1984 taxes on an over improvements (Data 6) - 8 2.402,532,570 (B) Subtract 1985 value of an area improvements (Data 7) - 8 2.405,722 (C) Subtract 1985 value of one-46 homesteads (Data 15) - 8 2.407,526 (D) Subtract 1985 value of one-46 homesteads (Data 15) - 8 0.051209 (C) Subtract 1985 value of one-46 homesteads (Data 15) - 9 0.051209 (C) Subtract 1985 value of one-46 homesteads (Data 17) - 9 0.051209 <	II. CALCULATION	
1. (A) 1984 Total tax levy (Data 1) # 458.917 (B) Subtract 1984 dest service levy (Data 3) - 6 46.442 (C) Subtract 1984 taxes on property no longer in unit (Data 5) - 8 0 (D) Subtract 1984 taxes on property no longer in unit (Data 5) - 8 0 (D) Subtract 1984 taxes on productivity valuation (Data 7) - 8 2.057 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 8 2.1057 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 8 2.1057 (P) Adjusted 1984 taxes on productivity valuation (Data 7) - 8 2.4017 (P) Adjusted 1984 taxes on an over improvements (Data 6) - 8 2.402,532,570 (B) Subtract 1985 value of an area improvements (Data 7) - 8 2.405,722 (C) Subtract 1985 value of one-46 homesteads (Data 15) - 8 2.407,526 (D) Subtract 1985 value of one-46 homesteads (Data 15) - 8 0.051209 (C) Subtract 1985 value of one-46 homesteads (Data 15) - 9 0.051209 (C) Subtract 1985 value of one-46 homesteads (Data 17) - 9 0.051209 <	MAINTENANCE AND OPPRATION (MAC) TAY BATE	an attended and the second
(B) Subtract 1984 dates on property no longer in unit (Data 5)		. 458.917
(C) Subtract 1984 taxes on property no longer in unit (Data 5) - 5 0 (D) Subtract 1984 taxes on exemptions (Data 6) - 6 0 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 6 0 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 6 0 (P) Subtract 1984 taxes on productivity valuation (Data 7) - 7 - 6 0 (P) Adjusted 1984 M&O lavy of over-65 homesteeds (Data 18) - 7 - 6 0 (P) Adjusted 1984 M&O lavy in provements (Data 5) - 6 - 7 - 6 0 (P) Adjusted 1984 M&O lavy improvements (Data 5) - 6 - 7 - 7 - 6 - 0 (C) Subtract 1985 value of over-65 homesteeds (Data 15) - 6 - 3 - 747,526 - 747,526 (D) Subtract 1985 value of over-65 homesteeds (Data 15) - 6 - 3,747,526 - 74,478,322 3. (A) Ohvide the adjusted 1985 MACO (avy (1,-1) abovity by 50,500 valuation * 51000 \$.0051209 * 51000 (C) Bedityby 5100 valuation * 51209 / 9100 * 51209 / 9100 * 51000 \$.51209 / 9100 INTEREST AND SUNCING (AS) TAX RATE * 49,500 \$.51209 / 9100 * 5120 / 7500 \$.5120 / 7500		
(D) Subtract 1984 taxes on examplens (Data 9)		- 8 0
(B) Subtract 1984 taxes on productivity valuation (Data 7) - 5 2,057 (P) Subtract 1984 M&O taxes used to regain lost 1983 tery (Data 16) - 5 0 (I) Subtract 1984 M&O taxes used to regain lost 1983 tery (Data 16) - 5 0 (I) Adjunted 1984 M&O taxes used to regain lost 1983 tery (Data 16) - 5 0 2 (A) 1985 Total taxable value of all property (Data 6) - 5 0 2 (A) 1985 Total taxable value of all property (Data 6) - 5 0 (B) Subtract 1985 value of one-site Someasteads (Data 15) - 5 0 0 (C) Subtract 1985 value of one-site Someasteads (Data 15) - 6 0 0 (C) Subtract 1985 value of one-site Someasteads (Data 15) - 6 0 0 (C) Subtract 1985 value of one-site Someasteads (Data 15) - 6 0 0 0 (C) Subtract 1985 value of one-site Someasteads (Data 15) - 6 0 <td></td> <td>- 5 51</td>		- 5 51
(r) Subtract trozen MAO tery of over-65 homesteeds (Data 18) - s - 8.486 (d) Subtract 1984 MAO taxes used to regain lost 1983 tery (Data 1) - s - 401, 881 2 (A) 1985 Total taxable value of all property (Data 6) - s - 406, 692 (d) Subtract 1985 value of env improvements (Data 9) - s - 406, 692 (d) Subtract 1985 value of env improvements (Data 9) - s - 0 (d) Subtract 1985 value of env improvements (Data 9) - s - 0 (d) Subtract 1985 value of env improvements (Data 10) - s - 0 (d) Subtract 1985 value of env improvements (Data 10) - s - 0 (d) Subtract 1985 value of env improvements (Data 10) - s - 0 (e) Adjusted 1985 taxable value of MAO (evv (-5 homesteeds (Data 15) - s - 18.478.352 (e) Adjusted 1985 taxable value of MAO (evv (-5 homesteeds (Data 17) - s - 0.051209 (f) Holdifyby by 3100 valuation x 3100 - s - 19.500 (f) Effective MAO rate for 1985 - s - 19.500 - s - 19.500 (f) Adjusted 1985 taxable value of all property (Data 1) - s - 9.52.4209 / 78100 (f) Holdifyb by 3100 valuation - s - 19.55. - 19.52.55.	(E) Subtract 1984 taxes on productivity valuation (Data 7)	- \$ 2,057
(b) Subtract 1986 M&O (avy		- \$ 486
(i) Augusted 1985 Total laxable value of all property (Data 8)		
(B) Subtract 1985 value of new improvements (Data 9)	(H) Adjusted 1984 M&O levy	\$ 401,881
(B) Subtract 1985 value of new improvements (Data 9)	2 (A) 1985 Total taxable value of all property (Data B)	\$ 82,632,570
(C) Subtract 1985 value of annexed property (Data 10)		- \$ 406,692
(D) Subtract 1985 value of over-85 homesteads (Data 15)		0
1. (A) Divide the adjusted 1864 M&O (arry (1-H above) by PA adjusted 1865 taxable value for M&O (2-E above) (6 401.481.+ s/8.478.43)2 \$.0051209 1. (B) Multiply by \$100 valuation \$ \$.0051209 1. (C) Effective M&O rate for 1965 \$.51209 /3100 MITEREST AND SUNKING (IAS) TAX RATE 4. (A) 1965 IAS levy needed to satisfy debt (data 11) \$ \$.49,500 1. (D) 1965 IAS levy needed to satisfy debt (data 11) \$ \$.40,545 1. (C) Adjusted 1965 IAS levy of over -85 homesteads (Data 17) \$ \$.40,545 1. (D) 1965 Total taxable value of all property (Data 8) \$ \$.32,632,570 1. (D) 1965 Total taxable value of all property (Data 8) \$ \$.3,747,526 1. (P) Adjusted 1965 IAS levy (-C.2)bord by gravadjusted 1965 taxable \$.3,747,526 1. (P) Multiply by 3100 valueston \$.3,00613.4 1. (P) Multiply by 3100 valueston \$.005154 1. (P) Multiply by 3100 valueston \$.005154 1. (P) Multiply by 3100 valueston \$.005154 / 3100 1. (P) Total rate to adjust to appraisel errors (Data 12) \$.06154 / 3100 1. (P) Total rate to adjust to appraisel rores (Data 13) \$.06154 / 3100 1. (P) Total rate to adjust to appraisel rores (Cata 13) \$.06154 / 3100 1. (P) Total rate to adjust for appraisel rores (S-C above)		- \$ 3,747,526
(B) Multiply by \$100 valuation x \$100 (C) Effective M&O rate for 1985 \$.51209 / \$100 INTEREST AND SINKING (IAS) TAX RATE \$.49,500 (A) 1985 I&S levy needed to satisfy debt (dets 11) \$.49,500 (B) Subtract frozen I&S levy of over-85 homesteeds (Data 17) \$.49,500 (C) Adjusted 1985 I&S levy of over-85 homesteeds (Data 17) \$.48,545 (D) 1985 Total taxable value of all property (Data 8) \$.42,632,570 (E) Subtract 1985 taxable value of all property (Data 8) \$.3.7147.526 (F) Adjusted 1985 taxable value for I&S \$.78,085,044 (G) Divide the adjusted 1985 taxable value for I&S \$.78,085,044 (G) Divide the adjusted 1985 taxable value for I&S \$.97,228,000 (G) Divide the adjusted 1985 taxable value for I&S \$.70,200,000 (G) Divide the adjusted 1985 taxable value for I&S \$.70,200,000 (G) Divide the adjusted 1985 taxable value for IAS \$.0006154 (G) Divide the adjusted for 1985 \$.97,228,000 (G) Multiply by \$100 valuation \$.90154 / 8100 (F) Adj rate to raise 1984 levy due to appreliael errors (Data 12) \$.00154 / 8100 (B) Add rate to raise 1984 levy due to appreliael errors (Data 12) \$.01514 / 8100 (G) Total rate to adjust	(E) Adjusted 1985 taxable value for M&O	\$ 78,478,352
(B) Multiply by \$100 valuation x \$100 (C) Effective M&O rate for 1985 \$.51209 / \$100 INTEREST AND SINKING (IAS) TAX RATE \$.49,500 (A) 1985 I&S levy needed to satisfy debt (dets 11) \$.49,500 (B) Subtract frozen I&S levy of over-85 homesteeds (Data 17) \$.49,500 (C) Adjusted 1985 I&S levy of over-85 homesteeds (Data 17) \$.48,545 (D) 1985 Total taxable value of all property (Data 8) \$.42,632,570 (E) Subtract 1985 taxable value of all property (Data 8) \$.3.7147.526 (F) Adjusted 1985 taxable value for I&S \$.78,085,044 (G) Divide the adjusted 1985 taxable value for I&S \$.78,085,044 (G) Divide the adjusted 1985 taxable value for I&S \$.97,228,000 (G) Divide the adjusted 1985 taxable value for I&S \$.70,200,000 (G) Divide the adjusted 1985 taxable value for I&S \$.70,200,000 (G) Divide the adjusted 1985 taxable value for IAS \$.0006154 (G) Divide the adjusted for 1985 \$.97,228,000 (G) Multiply by \$100 valuation \$.90154 / 8100 (F) Adj rate to raise 1984 levy due to appreliael errors (Data 12) \$.00154 / 8100 (B) Add rate to raise 1984 levy due to appreliael errors (Data 12) \$.01514 / 8100 (G) Total rate to adjust	3 (A) Divide the adjusted 1984 MAC loss /1-M about he the adjusted 1985 terable	Crach and Linger and Street
(B) Multiply by \$100 valuation x \$100 (C) Effective M&O rate for 1985 \$.51209 / \$100 INTEREST AND SINKING (IAS) TAX RATE \$.49,500 (A) 1985 I&S levy needed to satisfy debt (dets 11) \$.49,500 (B) Subtract frozen I&S levy of over-85 homesteeds (Data 17) \$.49,500 (C) Adjusted 1985 I&S levy of over-85 homesteeds (Data 17) \$.48,545 (D) 1985 Total taxable value of all property (Data 8) \$.42,632,570 (E) Subtract 1985 taxable value of all property (Data 8) \$.3.7147.526 (F) Adjusted 1985 taxable value for I&S \$.78,085,044 (G) Divide the adjusted 1985 taxable value for I&S \$.78,085,044 (G) Divide the adjusted 1985 taxable value for I&S \$.97,228,000 (G) Divide the adjusted 1985 taxable value for I&S \$.70,200,000 (G) Divide the adjusted 1985 taxable value for I&S \$.70,200,000 (G) Divide the adjusted 1985 taxable value for IAS \$.0006154 (G) Divide the adjusted for 1985 \$.97,228,000 (G) Multiply by \$100 valuation \$.90154 / 8100 (F) Adj rate to raise 1984 levy due to appreliael errors (Data 12) \$.00154 / 8100 (B) Add rate to raise 1984 levy due to appreliael errors (Data 12) \$.01514 / 8100 (G) Total rate to adjust	value for M&O (2-E above) (\$ 401.881 + \$75.478.352	\$.0051209
INTEREST AND SINKING (IAS) TAX RATE 4. (A) 1985 IAS levy needed to satisfy debt (data 11)		
4. (A) 1985 I&S levy needed to satisfy debt (data 11) \$ 49,500 (B) Subtract trozen I&S levy of over-85 homesteeds (Data 17) \$ 9,555 (C) Adjusted 1985 I&S levy \$ 40,545 (D) 1985 Total taxable value of all property (Deta 8) \$ 9,500 (E) Subtract 1985 value of over-85 homesteeds (Deta 15) \$ 9,525 (E) Subtract 1985 value of over-85 homesteeds (Deta 15) \$ 3,747,526 (F) Adjusted 1985 taxable value for I&S \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for I&S \$ 100,154 (G) Divide the adjusted 1985 taxable value for I&S \$ 9,006154 (G) Divide the adjusted 1985 taxable value for I&S \$ 9,006154 (G) Divide the adjusted 1985 taxable value for IAS \$ 9,006154 (G) Divide the adjusted 1985 taxable value for IAS \$ 9,006154 (G) Divide the adjusted 1985 taxable value for IBS \$ 9,06154,73100 (G) Effective I&S rate for 1985 \$ 9,06154,73100 (G) Add rate to regain taxes lost due to errors (Data 12) \$ 0,01514,73100 (G) Total rate to adjust for appraisal roll errors \$ 0,78100 (G) Total rate to adjust for appraisal roll errors (5-C above) \$ 3,1209,78100 (G) Add rate to adjust for appraisal roll errors (5-C above) \$ 3,06154,78100 (G)	(C) Effective M&O rate for 1985	\$.51209 /\$100
4. (A) 1985 I&S levy needed to satisfy debt (data 11) \$ 49,500 (B) Subtract trozen I&S levy of over-85 homesteeds (Data 17) \$ 9,555 (C) Adjusted 1985 I&S levy \$ 40,545 (D) 1985 Total taxable value of all property (Deta 8) \$ 9,500 (E) Subtract 1985 value of over-85 homesteeds (Deta 15) \$ 9,525 (E) Subtract 1985 value of over-85 homesteeds (Deta 15) \$ 3,747,526 (F) Adjusted 1985 taxable value for I&S \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for I&S \$ 100,154 (G) Divide the adjusted 1985 taxable value for I&S \$ 9,006154 (G) Divide the adjusted 1985 taxable value for I&S \$ 9,006154 (G) Divide the adjusted 1985 taxable value for IAS \$ 9,006154 (G) Divide the adjusted 1985 taxable value for IAS \$ 9,006154 (G) Divide the adjusted 1985 taxable value for IBS \$ 9,06154,73100 (G) Effective I&S rate for 1985 \$ 9,06154,73100 (G) Add rate to regain taxes lost due to errors (Data 12) \$ 0,01514,73100 (G) Total rate to adjust for appraisal roll errors \$ 0,78100 (G) Total rate to adjust for appraisal roll errors (5-C above) \$ 3,1209,78100 (G) Add rate to adjust for appraisal roll errors (5-C above) \$ 3,06154,78100 (G)	The state of the second s	is the principal
(B) Subtract trozen I&S levy of over-85 homesteeds (Data 17) - 9 955 (C) Adjusted 1985 I&S levy - 48,545 (D) 1985 Total taxable value of all property (Data 8) - 9 (E) Subtract 1985 value of over-85 homesteeds (Data 15) - 9 (F) Adjusted 1985 taxable value for I&S - 9 (F) Adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjusted 1985 taxable value for I&S - 9 (G) Divide the adjustion - 8 (H) Multiply by \$100 valuetion - 8 (H) Multiply by \$100 valuetion - 9 (H) Effective I&S rate for 1985 - 9 (G) Add rate to regain taxes lost due to errors (Data 12) - 8 (G) Total rate to adjust for appraisal roll errors - 9 (G) Add effective		49 500
(C) Adjusted 1985 I&S lavy \$ 48,545 (D) 1985 Total taxable value of all property (Data 8) \$ 48,545 (E) Subtract 1985 value of over-65 homesteads (Data 15) \$ 3.747.526 (F) Adjusted 1985 taxable value for I&S \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for I&S \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for I&S \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for IAS \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for IAS \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for IAS \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for IAS \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for IAS \$ 78,885,044 (G) Divide the adjusted 1985 taxable value for IAS \$ 78,885,044 (F) Multiphy by S100 valueston \$ 78,885,044 (F) Multiphy by S100 valueston \$ 9006154 (F) Multiphy by S100 valueston \$ 9006154 (F) Add rate to relies 1984 lovy due to appraisal errors (Date 12) \$ 0/\$100 (F) Add rate to adjust for appraisal roll errors \$ 0/\$100 (C) Total rate to adjust for appraisal roll errors (5-C above) \$ 3.1209 /\$100 (F) Add rate to adjust for appraisal roll errors (5-C above) <td></td> <td>Contraction of the second s</td>		Contraction of the second s
(D) 1985 Total taxable value of all property (Deta 8) 5 8 8 22,632,570 (E) Subtract 1985 value of over-85 homesteads (Deta 15) - 5 3.747.526 (P) Adjusted 1985 taxable value for IAS 5 78,885,044 (Q) Divide the adjusted 1985 taxable value for IAS 5 78,885,044 (Q) Divide the adjusted 1985 taxable value for IAS 5 78,885,044 (Q) Divide the adjusted 1985 taxable value for IAS 5 78,885,044 (Q) Divide the adjusted 1985 taxable value for IAS 5 78,885,044 (Q) Divide the adjusted 1985 taxable value for IAS 5 78,885,044 (Q) Divide the adjusted 1985 taxable value for IAS 5 78,885,044 (P) Multiply by 3100 valuetion x 578,785,044 x 5100 (P) Multiply by 3100 valuetion x 57100 x 5100 (P) Effective IAS rate for 1985 x 906154 x 5100 (P) Add rate to rates 1984 levy due to appraisal errors (Date 12) \$ 0 (G) Total rate to adjust for appraisal roll errors 3 0 (C) Total rate to adjust for appraisal roll errors (5-C above) \$ \$ (C) Add rate to adjust for appraisal roll errors (5-C above) \$ \$		CONTRACTOR AND A CONTRACTOR OF
(E) Subtract 1985 value of over-85 homesteads (Data 15) = \$ 3.747.526 (F) Adjusted 1985 taxable value for I&S = \$ 3.747.526 (G) Divide the adjusted 1985 taxable value for I&S = \$ 0006154 (G) Divide the adjusted 1985 taxable value for I&S = \$ 0006154 (G) Divide the adjusted 1985 taxable value for I&S = \$ 0006154 (H) Multiply by \$100 valuation = \$ 006154 /\$100 (H) Multiply by \$100 valuation = \$ 0/8100 (H) Effective I&S rate for 1985 = \$ 0/8100 (H) Effective I&S rate for 1985 = \$ 0/8100 (H) Add rate to regain taxes lost due to appraisal errors (Data 12) \$ 0/8100 (H) Add rate to adjust for appraisal roll errors = \$ 0/8100 (C) Total rate to adjust for appraisal roll errors (S-C above) = \$ 0/8100 (H) Add effective I&S rate (4-1 above) = \$ 0/8100 (E) Add rate to adjust for appraisal roll errors (S-C above) = \$ 0/8100 (E) Add rate to adjust for appraisal roll errors (S-C above) = \$ 0/8100 (E) Add rate to adjust for appraisal roll errors (S-C above) = \$ 0/8100 (E) Add rate to adjust for appraisal roll errors (S-C above) = \$ 0/8100 (E) Add rate to adjust for appraisal roll errors (S-C above) = \$ 0/8100 (E) Add rate to adjust	(C) Adjusted 1965 las lavy	Contraction of the second s
(F) Adjusted 1985 taxable value for I&S \$ 78,885,044 (G) Divide the adjusted 1985 taxable for I&S (4-F above) (\$ 48545 + \$ 77,1857,44 \$ 0006154 (P) Multiply by \$100 valuation * \$ 78,1857,44 (P) Multiply by \$100 valuation * \$ 78,1857,44 (P) Multiply by \$100 valuation * \$ 78,1857,44 (P) Multiply by \$100 valuation * \$ 100 (P) Effective I&S rate for 1985 * \$ 78,1857,44 (P) Multiply by \$100 valuation * \$ 100 (P) Effective I&S rate for 1985 * \$ 100 (P) Multiply by \$100 valuation * \$ 100 (P) Effective I&S rate for 1985 * \$ 100 (B) Add rate to raise 1984 levy due to appraisal errors (Date 12) \$ 0 /\$100 (C) Total rate to adjust for appraisal roll errors \$ 0 /\$100 (C) Total rate to adjust for appraisal roll errors \$ 1209 /\$100 (C) Total rate to adjust for appraisal roll errors (5-C above) \$ 1209 /\$100 (D) Add rate to adjust for appraisal roll errors (5-C above) * \$ 0/\$100 (D) 1985 Effective Tax Rate * 0 /\$100 (D) 1985 Effective Tax Rate * 57363 /\$100		
(G) Divide the adjusted 1985 ISS jevy (4-C above) by Stradiusted 1985 Issable for IAS (4-F above) (\$ 48545 \$ 1006154 (P) Multiply by \$100 valuation * \$ 75,1057,174 adjusted 1985 Issable \$.0006154 (P) Multiply by \$100 valuation * \$ 100 (P) Effective IAS rate for 1985 * \$ 100 APPRAISAL ROLL ERROR RATE \$.06154 /\$100 5. (A) Rate to raise 1984 levy due to appraisal errors (Date 12) \$.018100 (B) Add rate to raise 1984 levy due to appraisal errors (Date 12) \$.0/\$100 (C) Total rate to raise 1984 levy due to appraisal errors (Date 12) \$.0/\$100 (C) Total rate to raise 1984 levy due to errors (Date 13) * \$.0/\$100 (C) Total rate to adjust for appraisal roll errors \$.0/\$100 (C) Total rate to adjust for appraisal roll errors \$.06154 /\$100 (C) Add effective IAS rate (4-1 above) * \$.06154 /\$100 (C) Add rate to adjust for appraisal roll errors (5-C above) * \$.0/\$100 (D) 1985 Effective Tax Rate * .0/\$100		\$ 78,885,044
(In) Multiply by \$100 valuation x \$100 (I) Effective I&S rate for 1985 x \$100 APPRAIBAL ROLL ERROR RATE x \$100 5. (A) Rate to raise 1984 levy due to appraisal errors (Data 12) x \$100 (B) Add rate to regain taxes lost due to errors (Data 13) x \$ \$100 (C) Total rate to adjust for appraisal roll errors x \$ \$100 TOTAL EFFECTIVE TAX RATE FOR 1985 x \$ \$1209 /\$100 (C) Add effective I&S rate (3-C above) x \$ \$1209 /\$100 (D) Add effective I&S rate (4-I above) x \$ \$.06154 /\$100 (C) Add rate to adjust for appraisal roll errors (5-C above) x \$ \$.06154 /\$100 (D) 1985 Effective Tax Rate x \$.010	(G) Divide the adjusted 1985 IAS levy (4-C above) by the adjusted 1985 taxable	the second second second second second
(*) Effective I&S rate for 1985. \$06154 /8100 APPRAISAL ROLL ERROR RATE \$0/8100 S. (A) Rate to raise 1984 levy due to appraisal errors (Data 12) \$0/8100 (B) Add rate to regain taxes lost due to errors (Data 13) *\$0/8100 (C) Total rate to adjust for appraisal roll errors \$0/8100 TOTAL EFFECTIVE TAX RATE FOR 1985 \$06154 /8100 (D) Add effective M&O rate (3-C above) \$06154 /8100 (D) Add effective I&S rate (4-I above) *\$ \$06154 /8100 (C) Add rate to adjust for appraisal roll errors (5-C above) *\$ \$0/8100 (D) 1985 Effective Tax Rate \$0/8100		\$.0006154
APPRAISAL ROLL ERROR RATE 5. (4) Rate to raise 1984 levy due to appraisal errors (Data 12) (B) Add rate to regain taxes lost due to errors (Data 13) (C) Total rate to adjust for appraisal roll errors (C) Total rate to adjust for appraisal roll errors (D) Add effective TAX RATE FOR 1985 8. (A) Effective M&O rate (3-C above) (D) Add effective TAX rate (4-I above) (C) Add rate to adjust for appraisal roll errors (5-C above) (C) Add rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate		
APPRAISAL ROLL ERROR RATE 5. (A) Rate to raise 1984 levy due to appraisal errors (Data 12) (B) Add rate to regain taxes lost due to errors (Data 13) (C) Total rate to adjust for appraisal roll errors (C) Total rate to adjust for appraisal roll errors (D) Add effective TAX RATE FOR 1985 8. (A) Effective M&O rate (3-C above) (D) Add effective T&X rate (4-f above) (C) Total rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate		the state of the second se
5. (A) Rate to raise 1984 levy due to appraisal errors (Data 12) \$		H hashilligita set
(C) Total rate to adjust for appraisal roll errors	5. (A) Rate to raise 1964 law due to appraisal errors (Data 12)	8 0 /8100
(C) Total rate to adjust for appraisal roll errors \$	(B) Add rate to regain taxes lost due to errors (Date 13)	+5 0 /8100
TOTAL EFFECTIVE TAX RATE FOR 1985 9.51209 /8100 6. (A) Effective MaD rate (3-C above) 9.06154 /8100 (B) Add effective IAS rate (4-I above) + 3.06154 /8100 (C) Add rate to adjust for appraisal roll errors (5-C above) + 3.06154 /8100 (D) 1985 Effective Tax Rate 57363 /8100		8 0 /8100
6. (A) Effective M&O rate (3-C above) \$.51209 /\$100 (B) Add effective I&S rate (4-I above) + \$.06154 /\$100 (C) Add rate to adjust for appraisal roll errors (5-C above) + \$.0 /\$100 (O) 1985 Effective Tax Rate \$.57363 /\$100	and real and an it.	T. I St. St. + value
(B) Add effective 1&S rate (4-1 above) + \$.06154 /\$100 (C) Add rate to adjust for appraisal roll errors (5-C above) + \$.06154 /\$100 (D) 1985 Effective Tax Rate 57363 /\$100	TOTAL EFFECTIVE TAX RATE FOR 1985	A DESCRIPTION OF A DESC
(C) Add rate to adjust for appraisal roll errors (5-C above)	6. (A) Effective M&O rate (3-C above)	CONTROL OF THE OWNER
(D) 1985 Effective Tax Rate		Construction of the second state of the
	(C) Add rate to adjust for appraisal roll errors (S-C above)	Contraction of the second s
	(C) 1965 Effective Tax Rate	\$ 3/103 /5100
The second se		operty Tex Code
	too Linguine Tax hale is the tax rate publiched as required by Sec. 20.00, Ph	the code is allowed to



Clarendon College Business department in review

Last week we began a series of articles/about the business depart-ment at Clarendon College. This week you will read some other courses offered in the office administration area by Mrs. Pam Denney. department chairperson. COURSES AVAILABLE

BAS 113 Beginning Typing/ Keyboarding is a very important course for you to take if you have never learned the touch method of typing. It is offered every semester. Anyone can learn to type at any age from elementary grade level through adult. Many people have never learned to type and would like to look for a job that requires typing skill. Also, in today's technological age, most people will be learning to operate a computer for personal or business reasons. This can become a very difficult experience for you unless you know how to use the keyboard properly.

This course is taught on electric typewriters during the class periods. Extra drill work and homework is done by each student on computers. The computers are already programmed with drills and exercises that the student works through at his Young Homemakers or her own pace and are very simple to operate.

Students learn to operate the alphabetic keys and upper numeric keys on the typewriter and computer, and also learn to operate the ten key pad of a calculator and computer by the touch method. During the last five weeks of the semester, students produce several kinds of the most commonly typed documents, including a business letter, table, and

report. The average student will learn to type at least 30-40 words per minute by the end of the semester. Students may take the course for three hours of college credit or may audit the class for their own personal use.

There is a specially designed course also available for those people Tammy Taylor, Valorie Ashcraft, who learned to type at one time but Debbie Blackburn, Missy Kidd and

could never type very fast or have forgotten what they learned. It is BAS 110 Keyboarding Skills Im-provement. This is an individually paced one-hour credit course that requires approximately 32 hours to complete. Students meet individually with Mrs. Denney to take timed writings and to receive new assignments. The course may be completed in as short a time as the student would like or may be spread out over the entire semester by working 2-3 hours per week. This course is designed so that each student works on special drills set up specifically for his/her own particular needs. Most students increase their speed by 10-20 words per minute after completing this course and improve their accuracy to no more than 1 error per minute.

It is offered every semester. Next week other courses will be discussed in this section. Be sure to look for it.

If you have any questions, please send them to Clarendon College, Business Department, Box 968, Clarendon, TX 79226.

The Clarendon Young Homemakers met Monday, July 29.

The meeting was called to order by Missy Kidd, president. Treasurer's report was given by Tammy Taylor. **Cathie Jewett and Debbie Blackburn** gave council report and told about the state convention to be held in September. It was decided to have a bake sale to raise money to send them to the convention.

Also discussed was the family picnic which will be August 26 at the city park.

After the business meeting, those present took the float apart.

Members present were Edie Robertson, Debbie Hollan, Cathie Jewett, Fay Vargas, Wanda Smith, Annette Osburn.

CITY OR SPECIAL DISTRICT: ______ CITY OF Hedley

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

I Charles SoRelle

The estimated unencumbered fund balance for Maintenance & Operation fund: \$ 7,707.00 The estimated unencumbered fund balance for Interest & Sinking fund: \$ 0,00

The following schedule lists debt obligations that 1985 property taxes will pay: None



Use a sun block with a high

SPF (sun protection factor),

especially when spending long periods of time outdoors. Also take advantage of fash-

ionable sun cover-ups like

hats, sunglasses and visors to look chic while protecting de-

In summer when you tend

to wash more frequently,

cleanse with DOVE, a beauty

bar with 1/4 moisturizing

cream, which won't dry the

skin like soap can. An inde-

pendent study conducted by Dr. Albert Kligman at the

University of Pennsylvania

rated DOVE "in a class by it-

Get plenty of exercise, espe-

cially aerobic activity. It pro-

motes good circulation, which increases the flow of blood

and oxygen to your skin and gives it a rosy, vibrant glow.

Nourish your skin by eating

liberally from summer's fresh

fruits and vegetables. They

provide important nutrients

and fluids. Drinking 6 to 8

glasses of water per day will

help cleanse your system and

"An intelligent man never

snubs anybody." Vauvenargues

DF

moisturize from within

self" for mildness.

licate facial skin.

Mrs. Lance Thornberry



Take Summer-Good Care Of Your Skin

Sun is one of skin's worst enemies any time of the year, but the problem increases in summer when hamful rays are at their strongest. The re-sult can be skin damage.

But don't despair - careful attention to the skin during this "sun season" can help you maintain a healthy-looking complexion. Here are some tips for smoother, youngerlooking summer skin:

marriage in a double ring ceremony at the United Methodist Church in McLean, Texas on July 20th at 7:00 p.m. The Rev. Billy Wilson officiated at the service. Parents of the couple are Mr. and Mrs. Don Trew of

The bride, given in marriage by baby's breath with satin streamers. and a penny in her shoe.

. The church was decorated with three tiered candelabras and palms of greenery. The pews were marked with pale blue bows.

Gayla Archer of Lubbock presided at the guest register.

Myers sang "Nobody Loves Me Like You Do," "The Wedding Song," and "Through the Eyes of Love." Bobbie Stalls of McLean accompanied at the organ.

Jill Hardy of Perrin, Texas, twin sister of the bride, was matron of honor. Bridesmaids were Ann Kincannon, Beaver, Oklahoma; and Dina Roth, Fort Worth, Texas. They wore dresses of pale blue dotted swiss styled with empire waistlines and hair pieces of fresh flowers in their hair.

William M. Thornberry, of Washington, D.C., brother of the groom, and Andrew D. Thornberry, Lubbock, twin brother of the groom, were their brother's best men. Groomsman was Andy Wheatley of Hedley, Texas. Ushers were Randy White, Mark White, Jack Craft, and Keenan Shields. They wore black tuxedos with white wing-tipped shirts.

Clarendon and Keenan Shields of Clarendon.

Following the wedding, the reception was held in the Fellowship Hall of the church. The bride's table was

Trew - Thornberry exchange marriage vows

Miss Judy Kae Trew and Lance Haley Thornberry were united in Palo Pinto, Texas and Mr. and Mrs. Don D. Thornberry of Clarendon.

her father and her mother, wore a floor length dress of white satin designed with an empire waistline. The sweetheart neckline featured a lace overlay on the bodice and the lace sleeves were fashioned with sheer organiza inserts. The skirt fell into a chapel length train with lace motifs appliqued at the hemline. Her finger tip veil fell from a crown of flowers and seed pearls. The bouquet she carried was a cascade of white mini carnations, freesia and She observed all of the traditions of something old, new, borrowed, blue,

Ida Hess of McLean and Steve

Candlelighters were Jack Craft of

covered with a white lace cloth over blue. The table was accented with the bride's bouquet, and a white tiered wedding cake and a crystal punch bowl. The groom's table was covered with a white cloth and featured a chocolate cake and carried out a western theme. Serving at the bride's table were Theresa Carter and Beth Smitherman. Serving at the groom's table were Haley Clark. cousin of the groom, and Rozanna Eck.

Page 3

Following the wedding trip to Washington, D.C. and New York City, the couple will be at home in Lubbock, Texas.

The bride graduated from McLean High School and Texas Tech University with a Bachelor of Science Degree in Elementary Education. She will teach kindergarten in the Lubbock Independent School District.

The groom graduated from Clarendon High School and Texas Tech University with a degree in Agricultural Education. He is employed as a lab technician for Funk Seed Company in Lubbock.

Pre-nuptial courtesies honoring the couple were a brunch and kitchen shower given in the home of Mrs. Charles E. Deyhle with co-hostess Mrs. Charles E. Deyhle, Jr.; Fiesta Party at the Matthews Ranch hosted by Mr. and Mrs. Mike Smith. Mr. and Mrs. Joe Robinson, Mr. and Mrs. Wayne Riggs, Mr. and Mrs. Claude Moore, Mr. and Mrs. Horace McClellan, Mr. and Mrs. Jiggs Mann, and Mr. and Mrs. Bill Craft; coffee at the Patching Club House with hostesses Mary White, Doris White, Susie Shields, Vivian Allen, Glenda Hawkins, Fredie Jo Moreman, Jaci McAnear, Mable Dean Wilson, Gay Cole, Genella Eads, and Sandra Mooring; miscellaneous shower in the parlor of the Methodist Church in McLean, Texas.



The first c opened in 1895 in Ch on Adams Street between Clark and La Salle Streets by Ernest Kimball.

"Consistency is the last ref uge of the unimaginative." Oscar Wilde

Charles Schelle, Day A-C august 5, 1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA

1. 1984 Total tax levy from the 1984 tax roll	\$ 8,545
2. 1964 Tax rate (\$ 2065 MAO and \$ IAS)	\$.2065 /\$100
3. 1984 Debt service (I&S) levy	s0
4. 1984 Maintenance & operation (M&O)	\$ 8,545
5. 1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	s0
6. 1984 M&O taxes on property becoming exempt in 1985	\$0
7. 1984 M&O taxes on taxable value lost because property is appraised at less than market value in 1985	s0
8. 1985 Total taxable value of all property	\$ 4,154,560
9. 1985 Taxable value of new improvements added since Jan. 1, 1984	\$ 9,536
10. 1985 Taxable value of property annexed since Jan. 1, 1984	s0
11. 1965 Tax levy needed to satisfy debt service (I&S)	s0
12. Rate to raise 1984 tax due levy to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$	s0 /\$100
13. Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by 1985 taxable values) (\$	s0 /\$100
14. 1984 M&O Taxes used to regain lost 1983 levy	s

II. CALCULATION

MAINTENANCE AND OPERATION (MAO) TAX RATE

1.	(2)	1984 Total tax levy (Data 1)	\$8,545
	(B)	Subtract 1984 debt service levy (Data 3)	-: 0
	(C)	Subtract 1984 taxes on property no longer in unit (Data 5)	- 5 0
	(D)	Subtract 1984 taxes for exemptions (Data 6)	-:0
	(E)	Subtract 1984 taxes for productivity valuation (Data 7)	- \$0
	(F)	Subtract 1963 taxes used to regain lost 1983 levy (Data 14)	- 50
	(G)	Adjusted 1984 M&O levy	\$8,545
2	2	1985 Total Taxable value of all property (Data 8)	\$ 4,154,560
	(8)	Subtract 1985 value of new improvements (Data 9)	-\$ 9,536
	(C)	Subtract 1965 value of annexed property (Data 10)	-s 0
	(D)	Adjusted 1965 taxable value for M&O	\$ 4,145,024
3		Divide the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable value for M&O (2-D above) (\$ 8,545 + \$ 4.145.024)	
	(8)	Multiply by \$100 valuation	* 100
	1		20615 /0100

INTEREST AND SINKING (IAS) TAX RATE	Sin Astronomical Chi
4. (A) 1985 I&S levy needed to satisfy debt (Data 11)	····· s0
(B) 1985 Total taxable value for all property (Data 8)	\$ 4,154,560
(C) Divide the 1985 I&S levy (4-A above) by the 1985 total taxable value (4 (5+ 5)	
(D) Multiply by \$100 valuation	
(E) Effective I&S rate for 1985	
APPRAISAL ROLL ERROR RATE	0 /\$100
5. (A) Rate to raise the 1984 levy due to appraisal errors (Data 12)	A 10100
(B) Add rate to regain taxes lost due to errors (Data 13)	
(C) Total rate to adjust for appraisal roll errors	······ \$ 0 /\$100
TOTAL EFFECTIVE TAX RATE FOR 1885	
6. (A) Effective M&O rate (3-C above)	
(B) Add effective I&S rate (4-E above)	
(C) Add rate to adjust for appraisal roll errors (5-C above)	
(D) 1985 Effective Tax Rate	

OR5 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code

OW CAN ELECT MATURITY DATEFOR YOUR The choice is yours. Select two weeks from the date of

deposit, or up to five years. New legislation pertaining to banks now allows you to select the exact date of maturity on Certificates of Deposit.

Minimum requirements are 14 days for deposits of \$100,000 or more and 32 days or longer on smaller deposits. (Penalty for early withdrawal.)

Obtain Money Market rates on CD's with a minimum deposit of \$1,000.

All deposits insured to \$100,000 by the FDIC and your money stays in Clarendon.





McAnear held their annual family reunion in the community center building in Clarendon July 27 and 28. 1985 with the largest number ever -193. That broke last years record of 152. It started Saturday afternoon. Jeanie McAnear Echols brought barbecued brisket and buns for

The children of Mr. and Mrs. Fed sandwiches and others brought chips, dips, pickles, coffee and tea. Everyone ate, visited, looked at old pictures and reunion notebooks of the various branches of the family tree that contains as much information as Jeanie and Dwight have traced and recorded in the past years that they have been working on the anononononononononononononononon

2 nd Tuesday each Month **Do You Hear** & Just Not Understand?

Newly Developed Hearing Ald Separates Speech From Noise

- **Completely Automatic Volume Control**
- Custom Made to Your Hearing Loss
- All-in-the-Ear or Behind the Ear
- Able to Differentiate Between Noise and Speech to Enable the Wearer to Better Understand Speech
- 5. Free Trial. Money Back Guarantee

Free Hearing Tests In Full Cooperation With Your Doctor •Batteries for all Hearing Aids •Repair Any Make Hearing Aid \$50 with 6-Month Warranty

MIKE CLARKE **Clarke Hearing Aid**

Service

5501 W. 9th • Amarillo, TX 79106 (806)355-4504

FREE

Electronic Hearing Test Trial Period Up to 2-Year Warranty on New Hearing Aids Full Cooperation With Your Doctor •Any Hearing Aid Factory Repaired With 6 Months Warranty

 Multi-Line Including Beltone, Zenith, Starkey, Qualitone & Argosy

·Bring this ad for 1 free package of batteries per person with a hearing impairment

 Service & repair on any brand hearing aid Free hearing evaluation

House Calls after 1 p.m. I will be in Clarendon to serve you on Tuesday, Tuesday, Aug. 13th **Court House** 10 a.m. - 1 p.m.

The Clarendon Press, Thurs., August 8, 1985

tree. The annual homemade ice cream supper followed at 8 p.m. which everyone enjoyed.

Sunday was the big day. The local families met and visited with each other as well as with all the out of town relatives that now join us since we have met through researching the family tree. Twenty-four attended for the very first time

The children of Fed and Vergie McAnear attending were Mr. and Mrs. J.G. McAnear, Mr. and Mrs. J.A. McAnear, Mr. and Mrs. T.W. McAnear, Mr. and Mrs. Fed McAnear, Jr., Mr. and Mrs. Sam McAnear, Mr. and Mrs. D.P. Ray. and Mr. and Mrs. Bill Selman. There has been one death in our family since last year. Our sister Lorene Bufkin passed away January 3. 1985.

Local relatives attending were Lorene McAnear, Cody McAnear. James Alvin, Pat, Christie and Laura McAnear, Lisa, Johnny, and Jeremy Shields, Ronnie, Melinda, Jennifer. Todd and Elizabeth McAnear. Jimmie Dean, Pat, Alex, Russell, Mandy and Jimmie Wayne McAnear, Connie and Dawn McAnear, Stuart McAnear, Wesley, Susan and Suzzette Henson, David, Jaci and Walker McAnear, Ginger, Kevin, and Audra McAnear, Shane, Shonda and Ty Swinney, Mike, Becky and Melissa McAnear, Tim Ray, Vicki Wilhite and Tami Swinney.

Out of town relatives were Freddy. Gayle, and Danice Selman, Celenda Young and Casey Savage of Plainview, Jeanie Echols, Jeanine, Talmadge, and Laura Hill of Rockwall, Jan Matthews of Abilepe, Freddie, Marsha, Dax, Monica McAnear and Kenneth and Lydia Edwards of Midland, Mike, Jacqueline and Joshua James, Gene and Vickie Moore of Amarillo, Harry, Sheliah, Aaron, Jarrod, Trevor Babbett of Pampa, Steve, Debe, Mark, Kirk, and Wesley Land of Panhandle, Judy and Steven Monk of Amarillo, Jerry, Brenda, Jay, Brian, and Chris Barrett of Canyon, Jon Wilhite of Sanger, Danny, Kristen, and Matthew Ray of Fort Worth, Jim and Francis McAnear of Freer. Bob McAnear of Donna, Darla McAnear, Donna Kingston, Robert and Jay Luehrs and Tommy Stamm of Corpus Christi, Glen, Jamie and J.D. Ouimby of Texoma, Don and Mark McAnear of Amarillo, Rodney and Jeanne McAnear of Toller, Dwight, Vickie, Granville and Garrick of Pateau, Okla.

family tree researching were Howard and Juanita Strickland and Aaron. Faye and Archie Ruggles of Stephenville, G.S. and Geraline Strickland.

Paul and LaQuita Dinkins of Level-

land, Opie McAnear, Herber prings, Ark., J.B. Strickland of Millsap, Bonnie Gay Robinson, Arlington, Bonnie Robinson of Bryson, Carl and Anita Cutburth of Graham, Dewey, Jewell and Shawn McAnear of Snyder, Rhonda, J.D., Colby, and Daylan Slater of Colorado City, Margaret Watson, Earl and Eileen Miller and Chris Wilson of Dallas, Aleese Benson, Karen and Angie Porter of Plano, J.C. and Linda McAnear, Carl and Lois Jones of Shamrock, Faydell and Bob Gage. Charles Van Horn of Lubbock, Wanda and Earl DeBusk of Sweetwater, Jon Tom and Ann McAnear, Chris Hanks, and Lisa Butterfield of San Antonio.

Those attending for the very first time were Paul Dinkinn, Leon and Wanda McAnear of Heber Springs. Ark., Irene and Wallace Smith, H.B. and Nell Blanton, and Rex Wilson of Dallas, Travis and Marie Strickland, Jewell McAnear of Snyder, Kay, Charles, Neika, Heath, and Crystal Porter of Snyder, Keith McAnear of Colorado City, Jeremy and Jonathan Porter, Deavine and Floyd McAnear of Plano, Tammy Tracener of Sweetwater and Floyd and Duane McAnear of Midland.

Guests were Alford Carey, Pam Parker, Gena Root, Laurie Calvin, Beth Mason, Wilma and Darrell Leffew.

The oldest members were Jim and Francis McAnear, Floyd McAnear. Lois Jones and Bonnie Robinson with Jim at the top of the list at 88 years. Little Wesley Land, son of Steve and Debe Land, was the youngest at 31/2 months.

Those either writing or calling expressing their regrets for not being able to attend and sending their love and best wishes were Mr. and Mrs. M.P. Loftis (Mary Sue McAnear) of Seminole, Okla., Ethel McAnear Weiss of Birmingham, Ala., Mr. and Mrs. Leonard McAnear of Jacksboro, and Robert Echols of Rockwall. We hope all of them can be with us next year.

The food committee did a splendid job preparing the food. We want to express our appreciation to them and to all the others who helped in any way in making this reunion a big success.

Moffett reunion

The Moffett reunion was held July 20 and 21 in the community building. All reported a nice time and looking forward to being together next year

at the same time. Those present were Royce.

Claudette, Wayland and Diane Moffett of Springfield, Colorado, Hubert Moffett of Texhoma, Oklahoma, Odell, Denette, Jedediah, Julia and Jaklyn of Amarillo, Terry and Caryn Mulanax of Peterburg, Linda, Verena and Derck Cornellson of Norman, Oklahoma, Linita and Timothy Mulanax of Petersburg, Bonita, Miranda and Carissa Ford of Haysville, Kansas, Claude, Betty and Keith Moffett of Haysville, Kansas, Travis, Nadine and Cliff of Petersburg, Joe Bob, Sharon, Jacob and Jennifer of Tulia, Jean, Christy and David Cooper of Las Cruces, New Mexico, Diane Phillips of McLean, Curtis, Oleta and Lynden Moffett of Clarendon, Craig, Cynthia, Michael and Michelle Pillard of Clarendon, Virgil Adams of Plainview, Jone and Janie Archer of Lockney, Cathy Hill, Jeremy and Candy Hill of Floydada. Ona Mae and Don Brogdon of Clarendon, Chuck, June and Shawn Brogdon of Amarillo, J.C. and Lara Mae Moffett of Clarendon, Jim, Elaine, Eric Seaton of Amarillo, Lanny, Jondel, Brendon, Lana and Tesa Moffett of Clarendon, Gary, Linett, Slartyn and Tyrel Seaton of Amarillo, Troy and Jonell and Allen Moffett of Houston, Farris and Lois Seaton of Amarillo, Red and Frankie Adams of Amarillo, Rebecca Martin of Petersburg, O.D.

Koontz of Clarendon, Helen, Wanda and Tonya McNutt of Pittsburg.

City Minutes

The Board of Aldermen of the City of Clarendon met in regular session on July 23, 1985, in the Board Room, City Hall at 7:00 p.m.

Members present were Mayor James L. Kuhn, Aldermen Richard Bell, Steve Smith, Lloyd McCord, and Gene White. Member absent was Alderman James Sharrar. Donna Edwards was also present.

*Minutes of the July 9, 1985 meeting were read and approved. *Mayor Kuhn issued a proclama-

tion naming the week 8-11-85 to 8-17-85 as Social Security week in the City of Clarendon

PROCLAMATION

Whereas, for 50 years Social Security has provided essential services and income to our retired population.

Whereas, Social Security has grown and changed as the needs of our retired, survivor, and disabled

population have changed. It continues to thrive as an integral part of our society today as it did 50 years ago.

Whereas, the Social Security Administration continues as an important information referral agency in our community.

Now therefore, I, James Kuhn, Mayor of the City of Clarendon, do hereby proclaim the week of 8-11-85 to 8-17-85 to be Social Security week in Clarendon in recognition of the fine efforts of this program and agency.

James L. Kuhn

Attest: Donna Edwards **City Secretary**

*Due to the water rate increase this month, the necessity of raising meter deposits to cover a minimum monthly bill was discussed. Motion carried to raise the deposit for residential service to \$30.00 and the deposit for a business to \$40.00.

*A tentative \$50.00 per month increase in salary for next fiscal year for City employees was discussed. It was decided to wait until the City budget is worked up before approving the increase.

*Motion was made to borrow \$20,000 from the Donley County State Bank for a period of six months. RESOLUTION

Be it resolved by the Board of Aldermen of the City of Clarendon that the City Board of Aldermen finds it necessary to borrow the sum of \$20,000 for the General Fund to be repaid from uncollected taxes.

Passed and approved this the 23rd day of July 1985.

Motion carried by the vote all ayes, and no noes.

*City Secretary Donna Edwards was asked to have City Attorney John Lovell look into the matter of determining the City's east Boundary

*There being no other City business at this time motion carried to' adjourn.



The first American student to work his way through college was Zechariah Brigden, 14, who graduated from Harvard in 1657. He earned money by "ringing the bell and waytinge."

The world's largest gem is in the American Museum of Natural History in New York City. The gem is a topaz.

Those attending through the

als dr.K.

Sale Prices Good Aug. 8 through Aug. 24



Men's Reg. \$498 now \$279

3 Pk. Tube Sox



Boys Reg. \$459 Now

Bobbie Brooks Swim Suits

Price

One Group Boys Short Sleeve Shirts Now \$699 _ \$799

One Group Men's Short Sleeve Knits Now \$799 _ \$288

One Group Girls Blouses

One Group Girls Dresses

Ladies & Girls Shoes Reg.

1/2 Price

Off

*16*5 - \$36*5 Now \$050

Men's Cordurory Blazers Reg. \$79% Now \$5095

Sorry No Rain Checks

Clarendon, Texas



Sanders reunion

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The Sanders family met at the city park in Clarendon Saturday, August 3rd. Those attending were Aubrey Faye, Aubrey Jr., Laura, Jennifer and Angela Sanders and a friend from Arlington; Richard, Janet, Kim, Bobbie, and Bennie Strickland from Bangs; David, Lydia, David Jr. and Randy Sanders from Fort Worth; Mike, Linda, Robert, Beth and Phillip Malone from Wolfforth; Robert, Linda, Becky Sanders, Mikell and Randy Bollinger of Lubbock; Glenn, Shirlene and Phillip

nsurance

Decisions

U

The Liabilities

of Success

Sanders of Loraine; Richard and Trudy Smothermon of Amarillo; Jennifer Smothermon of Topeka, Kansas; Sonny and Donna Sanders of Plainview; Jackie Sanders, Chris, Jeanne and Marcus Kimbell of Lelia Lake; Sulynn and Katherine Ariola of Brice; Janice, Matt and Josh Brandes, Hugh and Oneta Sanders. Visitors were John Richey of Clarendon, Bill Edens of Clovis, N.M., Seth and Phelia Edens of Glenrose.

The family enjoyed visiting, food and picture taking.

Many business people and professionals have no idea that they -- and all they've worked for -- are exposed to costly private lawsuits.

In fact, the very hallmarks of success -- from yachts to handsome homes -- make business people tempting targets.

Civil lawsuits have increased from an estimated 10 million in 1967 to projected 14 million for 1982. By 1979, the average award in a fatal accident case was over \$350,000.

Yet the standard homeowners insurance policy typically provides liability coverage of only \$100,000. So a major lawsuit might endanger savings, a home, even future earnings.

Knorpp Insurance believes that people with important assets should consider personal liability umbrella policies. These policies will not protect against liabilities incurred in business -- but they will close some of the gaps that other types of coverage leave open.

Knorpp Insurance umbrella policy offers as much as \$10 million in protection -- and a million dollars in coverage costs as little as \$100.

NORPP Insurance Agency, Inc.

> Clarendon, Texas

CITY OR SPECIAL DISTRICT: Donley County Hospital District

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

I. <u>Charles SoRelle</u> <u>Tax Assessor-Collector</u> for <u>Donley Co. Hospital Dist.</u> in accordance with Sec. 26.04, Property Tax Code, have calculated <u>S_16688</u> may not be exceeded by more than three percent by the governing body of the holding a public hearing as required by the code.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$ 17,963.26 The estimated unencumbered fund balance for Interest & Sinking fund: \$ 917.00

The following schedule lists debt obligations that 1985 property taxes will pay: Bond (P+I) \$46,145.00

The Clarendon Press, Thurs., August 8, 1985

Medical.

Memphis. Medical.

Clarendon from residence to High

Plains Baptist Hospital, Amarillo.

07-30-85 Jonell Knight, 52 of

Gilmer, Texas from It'll Do Motel,

Clarendon to Hall County Hospital,

at Donley County Jail. No transport.

07-31-85 Standby at structure fire

08-04-85 Donna Duke, 37 of

EMS activity report

07-28-85 Stanuog at motor home fire near entrance to Howardwick. No transport.

07-29.85 Jane Bownds, 73 of

Must sale 40 ft. Mobile Villa trail trailer.

front Tip-out, new carpet, Ref. air, Furnished.

Excellent condition! \$7,500.00 or best offer.

Pampa 806-665-7398 after 5:30 p.m.

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Mr. & Mrs. G. W. Estlack 874-2043

Howardwick from Medical Center, Clarendon to Hall County Hospital, Memphis. Trauma. 166 responses handled in 1985 to

date. Donations received: Edith Bain in

Mr. and Mrs. Bright Newhouse in memory of Homer Estlack. Clarendon Boy Scout Treep 433. memory of Homer Estlack; Mr. and

THE REAL DUMMIES NEVER BOTHER TO TAKE CPR

Mrs. H.L. Riley in memory of R.E. Drennan, Bill Todd, Bill Johnson.

JAWS OF LIFE DONATIONS

and Homer Estlack.



If you are interested in CPR training.

please ask for Shirley at 874-3521



CITY OR SPECIAL DISTRICT: Clarendon Junior College

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

I. Charles SoRelle . Tax Assessor-Collectobr Clarendon Junior College in accordance with Sec. 26.04. Property Tax Code, have calculated \$.17193 per \$100 of value as the tax rate which may not be exceeded by more than three percent by the governing body of the <u>CJC</u> without holding a public hearing as required by the code. The estimated unencumbered fund balance for Maintenance & Operation fund: \$ _9.000.00 The estimated unencumbered fund balance for Interest & Sinking fund: \$ _0.00

The following schedule lists debt obligations that 1985 property taxes will pay. Bond (P+I) \$17,250.00

Charles So Rille, Bay A.C. august 5, 1985

Charles Sokelle, Jay A.C. august 5, 1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA

1. 1984 Total tax levy from the 1984 tax roll	\$ 173,842
2. 1984 Tax rate (\$ M&O and \$ I&S)	\$.165 /\$100
3. 1984 Debt service (I&S) levy	\$ 55,803
4. 1984 Maintenance & operation (M&O)	\$ 118,039
5. 1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	\$0
6. 1984 M&O taxes on property becoming exempt in 1985	\$11
 1984 M&O taxes on taxable value lost because property is appraised at less than market value in 1985 	\$534
8. 1985 Total taxable value of all property	\$ 104,236,960
9. 1985 Taxable value of new improvements added since Jan. 1, 1984	\$ 438,290
10. 1985 Taxable value of property annexed since Jan. 1, 1984	s0
11. 1985 Tax levy needed to satisfy debt service (I&S)	\$ 55,950
12. Rate to raise 1984 tax due levy to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$	\$ 0 /\$100
13. Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by 1985 taxable values) (\$	s 0 /\$100
14. 1984 M&O Taxes used to regain lost 1983 levy	5

II. CALCULATION

MAINTENANCE AND OPERATION (M&O) TAX RATE

		the state of charten have the the	
1	(A)	1984 Total tax levy (Data 1)	\$ 173.842
	(B)	Subtract 1984 debt service levy (Data 3)	-\$ 55,803
	(C)	Subtract 1984 taxes on property no longer in unit (Data 5)	- 5 0
	(D)	Subtract 1984 taxes for exemptions (Data 6)	-s11
		Subtract 1984 taxes for productivity valuation (Data 7)	-\$534
	(F)	Subtract 1983 taxes used to regain lost 1983 levy (Data 14)	- 5 0
	(G)	Adjusted 1984 M&O levy	\$ 117,494
2	(A)	1985 Total Taxable value of all property (Data 8)	\$ 104,236,960
		Subtract 1985 value of new improvements (Data 9)	- \$ 438,290
		Subtract 1985 value of annexed property (Data 10)	- 5 0
		Adjusted 1985 taxable value for M&O	\$ 103,798,670
3	. (A)	Divide the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable value for M&O (2-D above) (\$ 117,494 + \$ 103,798,679	\$.001132
	(B)	Multiply by \$100 valuation	× 100
	(C)	Effective M&O rate for 1985	\$.11320 /\$100
			A CARD A CARD A CARD A CARD A CARD A CARD

INTEREST AND SINKING (IAS) TAX RATE

4. (A) 1985 I&S levy needed to satisfy debt (Data 11)	\$55,950
(B) 1985 Total taxable value for all property (Data 8)	\$ 104,236,960
(C) Divide the 1985 I&S levy (4-A above) by the 1985 total taxable value (4-B above) (\$ 55,950 + \$ 104,236,960)	\$.0005368
(D) Multiply by \$100 valuation	× \$100
(E) Effective I&S rate for 1985	\$.05368 /\$100
APPRAISAL ROLL ERROR RATE	e 0 /\$100
5. (A) Rate to raise the 1984 levy due to appraisal errors (Data 12)	· · · · · · · · · · · · · · · · · · ·
(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 1985	
6. (A) Effective M&O rate (3-C above)	\$.11320 /\$100
(B) Add effective I&S rate (4-E above)	+ \$.05368 /\$100
(C) Add rate to adjust for appraisal roll errors (5-C above)	+ \$ 0 /\$100
(D) 1985 Effective Tax Rate	16688 /\$100

1985 Ellective Tax Rate is the lax rate published as required by Sec. 26.04. Property Tax Code

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA

1. 1984 Total tax levy from the 1984 tax roll	\$ 178,041
2 1984 Tax rate (\$.15176 Mag and \$.01723 185)	\$.16899 /\$100
3. 1984 Debt service (I&S) levy	\$16.023
4. 1984 Maintenance & operation (M&O)	\$ 162,018
5. 1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	50
6. 1984 M&O taxes on property becoming exempt in 1985	\$15
7. 1984 M&O taxes on taxable value lost because property is appraised at less than market value in 1985	\$ 724
8. 1985 Total taxable value of all property	\$ 104,236,960
8. 1985 Taxable value of new improvements added since Jan. 1, 1984	\$ 438,290
0. 1985 Taxable value of property annexed since Jan. 1, 1984	50
1. 1985 Tax levy needed to satisfy debt service (I&S)	\$ 17,250
2. Rate to raise 1984 tax due levy to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$	50 /\$100
3. Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by 1985 taxable values) (\$	s0 /\$100
4. 1984 M&O Taxes used to regain lost 1983 levy	\$0

II. CALCULATION

MAINTENANCE AND OPERATION (M&O) TAX RATE

1. (A) 1984 Total tax levy (Data 1)	\$ 178,041
(B) Subtract 1984 debt service levy (Data 3)	-\$16,023
(C) Subtract 1984 taxes on property no longer in unit (Data 5)	
(D) Subtract 1984 taxes for exemptions (Data 6)	-\$15
(E) Subtract 1984 taxes for productivity valuation (Data 7)	-\$724
(F) Subtract 1983 taxes used to regain lost 1983 levy (Data 14)	
(G) Adjusted 1984 M&O levy	\$
2. (A) 1985 Total Taxable value of all property (Data 8)	\$ 104,236,960
(B) Subtract 1985 value of new improvements (Data 9)	- \$ 438,290
(C) Subtract 1985 value of annexed property (Data 10)	-s0
(D) Adjusted 1985 taxable value for M&O	\$ 103,798,670
3. (A) Divide the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable value for M&O (2-D above) (\$ 161,279 + \$103,798,670)	\$.0015538
(B) Multiply by \$100 valuation	× 100
(C) Effective M&O rate for 1985	\$.15538 /\$100

INTEREST AND SINKING (IAS) TAX RATE

INTEREST AND SIMING (185) TAN HATE	
4. (A) 1985 I&S levy needed to satisfy debt (Data 11)	\$
(B) 1985 Total taxable value for all property (Data 8)	\$ 104.236.960
(C) Divide the 1985 I&S levy (4-A above) by the 1985 total taxable value (4-B above) (\$ 17,250 + \$ 104,236,969	\$.0001655
(D) Multiply by \$100 valuation	* \$100
(E) Effective I&S rate for 1985	\$.01655 /\$100
	space and the state of the state
APPRAISAL ROLL ERROR RATE	
5. (A) Rate to raise the 1984 levy due to appraisal errors (Data 12)	s / \$100
(B) Add rate to regain laxes lost due to errors (Data 13)	+ \$ /\$100
(C) Total rate to adjust for appraisal roll errors	\$
TOTAL EFFECTIVE TAX RATE FOR 1985	
6. (A) Effective M&O rate (3-C above)	\$.15538 /\$100
(B) Add effective I&S rate (4-E above)	· \$.01655 /\$100
(C) Add rate to adjust for appraisal roll errors (5 C above)	0 /\$100
(c) not the to adjust to the second	
(D) 1985 Effective Tax Rate	3

365 Elective Far Rate is the tax rate adaished as required by Sec 26.04 Property Tax Co

Page 6 WATT'S HAPPENING IN HEDLEY **BY Peggy Watt**

Chad Pinkerton from Dallas is visiting his Hedley grandparents Red and Dean Hill. I saw him one day last week at the school house practicing his basketball technique.

T.E. and Faye Naylor attended a fifteenth birthday party in Amarillo last week for their granddaughter Tara Frye.

Etta Mae Cherry is spending a few days at home. She attended the birthday party for Jack Edens Sunday. She told me she would be going back to Vernon for a while.

Juanell Carson made a business trip to Borger and on to Amarillo last week.

Craig Kennedy attended the rodeo in Quanah Friday night.

I saw Mrs. Mary Clay attending to some business in Memphis last week.

Pick Cox came home from Stinnett last weekend. He and Laqueta celebrated their wedding anniversary. On Sunday, he visited his father. Frank Cox, in the nursing home at Paducah.

Mr. and Mrs. Floyd Hayes were in Canyon recently for him to get some new glasses. When he gets them, he's going to go fishing.

Murrell and Dorothy Whitaker have been in Hereford helping her sister Lillie Stagner tend to her husband Owen the has been in the hospital in Amarillo. When they started home, they stopped at Palo Duro Canyon to see TEXAS, but got rained out. They spent the night in the canyon.

Carolyn Mann, Carla and Charla came Friday for Carolyn to go with her parents John and Inez Stephens for John to see the doctor. Inez told me he got a good report from the doctor.

Jack Stafford was in Amarillo recently for a heart cath, whatever that is. Jackie told me the doctor was pleased with Jack's progress.

Eloise Spalding came home Sunday after spending some time in St. Anthony's Hospital in Amarillo where she had surgery to repair a hip joint. Her daughters and sons-in-law Sara and Gary Carter of Clayton, New Mexico and Martha and Doug Lowe from Fort Worth have been here. They remodeled her bathroom while she was in the hospital. Martha and Doug will go home Wednesday and Kathleen and Bob Pixley will come from Lindsey, Oklahoma

Jackie Stafford got wasp stung last week. When I saw her Friday, her hand and wrist were swollen so badly, she couldn't use it. Jack was busy in the kitchen.

Jerry and Linda Frye, Tara and Jamie visited Linda's parents T.E. and Faye Naylor over the weekend. Matt Naylor came from Memphis to enjoy the visit with them.

Rhett Holland will be going into the hospital in Amarillo this week for eye surgery. He should be home by the time this is printed. He'll be going to Houston later this month with Calvin and Stephanie to the Shrine Orthopedic Hospital for tests there.

T.E. and Faye Naylor visited their son and family Tex and Linda and Jared in Clarendon last week.

Jim Owens and Berle Owens of Amarillo visited their mother Mrs. Cassie Owens last week. They had to return home early to attend a funeral for a friend.

Ed and Ethel Favor hosted a fish fry at their home in Giles Saturday night. Their son and daughter-in-law Carroll and Marsha Favor from Childress and her brother and sisterin-law Bob and Jessie Roland enjoyed the evening with them.

Our kids Leon and Linda Couch from Memphis and Su-San treated Fred. Guy and I to a cookout at Greenbelt Lake this weekend. We enjoyed hamburgers with the trimmings. I especially enjoyed the evening since I didn't have to do any of the cooking. The kids stayed the night there, but us old folks came home. I'm not much for sleeping on the ground when I can drive 20 miles and sleep in a bed!

The Clarendon Press, Thurs., August 8, 1985

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500 TABLETS

Thunder came home Tuesday afternoon. He had to enroll in school. I didn't expect him until later this week but was glad he came when he did. He brought his sister Jennifer Terry and niece Christa from Kingsland with him. I hadn't seen Jennifer since she was a child and was glad for the chance to visit with her.

Classes at Hedley School will start September 3. The teachers will start work on August 27 and will have inservice days then and on the 28, 29 and 30. There will be two new teachers this year. Mrs. Messer and Mrs. Quisenberry retired at the end of the school year in May. I'll have a bit more about that at a later date. I haven't had a chance to talk to Mr. Holland about the teachers. I don't know about the other mothers in the community, but I'm not ready for school to start.

HEDLEY SENIOR CITIZENS MENU August 8-14

Thursday-Oven fried chicken, buttered broccoli, zucchini-tomatoes, macaroni salad, roll, butter, fruit cup, oatmeal cookie, milk, coffee,

Friday-Sliced baked ham, blackeyed peas, sweet potatoes, green vegetable salad, roll, butter, apple crisp, milk, coffee, tea.

Monday-Pork chops, macaroni and tomatoes, fried okra, carrot-cabbage slaw, corn muffin, butter, fruit cocktail with cookie, milk, coffee,

Tuesday-Steak with gravy, augratin potatoes, english peas, green vegetable salad, roll, butter, apricot cobbler, milk, coffee, tea.

Wednesday-Fried chicken, mashed potatoes, green beans, carrot-raisin salad, roll, butter, blueberry muffin, milk, coffee, tea.



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CITY OR SPECIAL DISTRICT: _ City of Clarendon

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

I. Charles SoRelle , Tax Assessor-Collectorfor the City of Clarendon . in accordance with Sec. 26.04, Property Tax Code, have calculated \$.43550 per \$100 of value as the tax rate which may not be exceeded by more than three percent by the governing body of the City of Clarendon without holding a public hearing as required by the code.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$ 5,093.88 The estimated unencumbered fund balance for Interest & Sinking fund: \$ 0.00

The following schedule lists debt obligations that 1985 property taxes will pay. None

Charles Sokelle, Zax A-C. August 5, 1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA

1	1984 Total tax levy from the 1984 tax roll	\$ 137,850
2	1984 Tax rate (\$.40844 M&O and \$0 I&S)	\$.40844 /5100
3	1984 Debt service (I&S) levy	s0
4	1984 Maintenance & operation (M&O)	\$ 137,850
5	1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	s0_
6	1984 M&O taxes on property becoming exempt in 1985	s25_
7	1984 M&O taxes on taxable value lost because property is appraised at less than market value in 1985	s 40
8	1985 Total taxable value of all property	\$ 31,748,390
9	1985 Taxable value of new improvements added since Jan. 1, 1984	\$
10	1985 Taxable value of property annexed since Jan. 1, 1984	s0_
11.	1985 Tax levy needed to satisfy debt service (I&S)	s0
12	Rate to raise 1984 tax due levy to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$	s0 /\$100
13	Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by 1985 taxable values) (\$	s0 /\$100
14	1984 M&O Taxes used to regain lost 1983 levy	\$0

II. CALCULATION

MAINTENANCE AND OPERATION (M&O) TAX RATE

1	. (A)	1964 Total tax levy (Data 1)	\$ 137.85
	(B)	Subtract 1984 debt service levy (Data 3)	
	(C)	Subtract 1984 taxes on property no longer in unit (Data 5)	
	(D)	Subtract 1984 taxes for exemptions (Data 6)	-5_2
		Subtract 1984 taxes for productivity valuation (Data 7)	-5 4
	(F)	Subtract 1983 taxes used to regain lost 1983 levy (Data 14)	
	(G)	Adjusted 1984 M&O levy	\$
2	(A)	1985 Total Taxable value of all property (Data 8)	\$ 31.748.39
	(B)	Subtract 1985 value of new improvements (Data 9)	- \$ 109.77
	(C)	Subtract 1985 value of annexed property (Data 10)	- 5
	(D)	Adjusted 1985 taxable value for M&O	\$ 31,638,62
3	(A)	Divide the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable value for M&O (2-D above) (\$ $137,785$ + \$ $31,638,620$)	s .0043550
		Multiply by \$100 valuation	× 100
	(C)	Effective M&O rate for 1985	\$.43550 /\$1

INTEREST AND SINKING (IAS) TAX RATE 4. (A) 1985 I&S levy needed to satisfy debt (Data 11) (B) 1985 Total taxable value for all property (Data 8) \$ 31,638,620. (C) Divide the 1985 I&S levy (4-A above) by the 1985 total taxable value (4-B above) . 0 ____)) (D) Multiply by \$100 valuation × \$100 (E) Effective I&S rate for 1985 0 /\$100 APPRAISAL ROLL ERROR RATE 0 /\$100 5. (A) Rate to raise the 1984 levy due to appraisal errors (Data 12) \$ ____ 0 /\$100 (B) Add rate to regain taxes lost due to errors (Data 13) + \$ ____ (C) Total rate to adjust for appraisal roll errors 0 /\$100 TOTAL EFFECTIVE TAX RATE FOR 1985 \$.43550 /\$100 6 (A) Effective M&O rate (3-C above) ... 0 /\$100 (B) Add effective I&S rate (4-E above) + \$ ____ 1985 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code.

Social Security celebrates 50 years in existence

The Social Security Bill, providing a broad program of unemployment insurance and old-age pensions, and counted upon to benefit some 30.000.000 persons, became law August 14, 1935, when it was signed by President Roosevelt in the presence of those chiefly responsible for putting it through Congress.

The President's statement, passed among reporters after the ceremonies, read: "Today a hope of many years' standing is in large part fulfilled. The civilization of the past hundred years, with its startling industrial changes. has tended more and more to make life insecure. Young people have come to wonder what would be their lot when they came to old age. The man with a job has wondered how long the job would last."

"This Social Security measure ives at least some protection to 30.000.000 of our citizens who will reap direct benefits through unemployment compensation, through old-age pensions and through increased services for the protection of children and the prevention of ill health."

"We can never insure 100 percent of the population against 100 percent of the hazards and vicissitudes of life, but we have tried to frame a law which will give some measure of protection to the average citizen and to his family against the loss of a job and against poverty-ridden old age.

"This law, too represents a corner in a structure which is being built but is by no means complete. a structure intended to lessen the force of possible future depressions, to act as a protection to future administrations of the government against the necessity of going deeply into debt to furnish relief to the needy, a law to flatten out the peaks and valleys of deflation and of inflation -- in other words, a law that will take care of

human needs and at the same time provide for the United States an economic structure of vastly greater soundness. "I congratulate all of you ladies

and gentlemen, all of your splendid efforts in behalf of this sound, needed and patriotic legislation.

"If the Senate and the House of Representatives in their long and arduous session had done nothing more than pass this bill, the session would be regarded as historic for all time."

AUGUST 14, 1935 **PRESIDENT Franklin D. Roosevelt** signs the Social Security Act into law. Surrounding FDR [left to right]: Rep. Doughton [N.C.], Rep. Buck [Calif.], Sen. Wagner [N.Y.], Sen. Barkley [Ky.], Sen. Costigan [Colo.], Sen. La Follette [Wisc.], Sen. Longergan [Conn.], Labor Secretary Frances Perkins [from Boston], Sen. King [Utah], Rep. Lewis [MD.], Rep. Boehne [Ind.], and Sen. Guffey [Pa.].

Social Security Roll Call

nearly 10 million

about 121/2 million

about 21/2 million

about 15 million

about 8 million 3.8 million

1.3 million

nearly 111/2 million

over 5 million

More than 115 million people have received monthly Social Security benefits since they began in January 1940. Included in this large figure are the following beneficiary groups: · Retired workers nearly 46 million

The Clarendon Press. Thurs.. August 8, 1985



THE WHITE HOUSE WASHINGTON April 23, 1985

On August 14, 1985, our Nation will mark the fiftieth anniversary of the signing of the Social Security Act by President Franklin D. Roosevelt. Social Security protects millions of workers and their loved ones against the loss of income they would otherwise face in their old age, or upon the disability or death of the family breadwinner. It provides a solid foundation of economic security upon which workers can add private pensions, savings and insurance to assure their financial well-being in retirement, or when they are unable to work. Through Medicare, it also helps elderly and disabled individuals to meet the costs of medical care.

Almost every American now benefits from the Social Security program in some way. More than 120 million people are building their future financial security through work in jobs covered by the system and, approximately 37 million are receiving monthly cash benefits. Nearly all Americans reaching age 65 today are eligible for Social Security benefits. Ninety-five percent of young children and their surviving parents are eligible for benefits should the family breadwinner die and four out of five workers are protected in the event they should become disabled.

- Disabled workers · Wives and husbands of retired workers · Wives and husbands of disabled workers · Children of retired workers Children of deceased workers Children of disabled workers Widowed mothers and fathers · Widows and widowers
- Special (Prouty) Age 72 Beneficiaries
- Parents

110 thousand

These figures should be qualified. For example, when a disabled worker beneficiary turns 65, the benefits are automatically converted to retirement benefits. Many people getting spouse's or survivor's benefits also are entitled to benefits on their own work records.

The number of people on the current rolls is expected to reach 37 million shortly after our 50th birthday. The annual number awarded benefits has ranged from a low of 255,000 in 1940 to a high of 4,722,000 in 1966. In the latter year, many people 65 and over who were still working filed for Social Security to become eligible for Medicare. In 1984, 3.7 million people were added to the beneficiary rolls.

About one out of seven Americans draws benefits right now. About 95 percent of the people reaching age 65 are eligible for monthly cash benefits. Similarly, 95 percent of children under age 18 would be paid monthly benefits if a family worker dies.

Throughout the years, Social Security has proven to be one of the most successful and popular programs ever established by the Federal Government. With the enactment of Social Security Amendments of 1983, the Social Security system's financial soundness has been assured, both in this decade and for many decades to come. Our young people can feel secure in the knowledge that Social Security will be there to assist them in providing for their families just as it has done since the first benefits were paid in 1940.

I urge all Americans to reflect on the significance of the Social Security Act signed fifty years ago and to celebrate its accomplishments.

Rould Raya

SOCIAL SECURITY DISTRICT OFFICE AMARILLO, TX

BENEFITS IN FORCE END OF DECEMBER 1983 BY NUMBER OF CASH BENEFITS IN CURRENT-PAYMENT STATUS AND AMOUNT OF MONTHLY BENEFITS

	ARELIAND	RETIREM	ENT_PROGRA		THOUSANDS OF		DISABI	LITY_PROGRA	M	AGE 62 A	ND_OVER
STATE AND COUNTY	TOTAL	RETIRED	WIVES OR HUSBANDS	CHILDREN	WIDOWS, WIDOWERS, OR_PARENTS_	_CHILDREN	DISABLED	WIVES OR HUSBANDS	CHILDREN	MEN	WOMEN
rmstrong	\$ 439 \$ 172	\$ 257	\$ 68 \$ 15	s 5	\$ 68 29	s ¹⁹	\$ ¹⁵ \$ 6	\$ ² \$ 0	\$ ⁵	\$ 162 \$ 81	s 232
eaf Smith	s 2,365 s 842	\$ 1,211	s 303	s 50	\$ 384	s 218 54	\$ ¹⁰⁴ 39	\$ ²³ \$ 1	\$ 72	\$ 789	\$ 1,075
onley	1,121	684	153	10	159	30	68	7	10	454	551
all	s 403 1,316 s 469	\$ 272 5 311	\$ 31 \$ 190 \$ 41	\$ 1 \$ 1	\$ 55 \$ 228 \$ 83	\$ 9 \$ 34 \$ 8	\$ <u>31</u> \$ 54 \$ 19	\$ 1 \$ 0	\$ 17	\$ 201 \$ 472 \$ 214	\$ 164 \$ 721 \$ 225
loore	s 1,891 s 779	\$ 1,042	\$ 258	s 17	\$ 325 \$ 133	\$ 143 \$ 45	\$ 70 \$ 34	\$ 9	\$ 27	677	\$ 918 317
ldham	s 338 s 131	\$ 200 \$ 89	\$ 48	s 4	\$ 40	s 19 5	\$ 15.	\$ ³	\$ 9 0	\$ 127 \$ 64	\$ 161 \$ 53
otter and a	\$ 6 ,412 \$ 6 ,374	\$ 9,639	\$ 1,411 \$ 333	\$ 166	\$ 2,681	\$ 1,071 \$ 323	\$ 1,019	\$ ¹¹⁹ \$ 16	\$ 306 \$ 40	\$ 2,512	\$ 3,008
andall	\$ 6,034	\$ 1,622	678	48 S 9	\$ 907 \$ 375	\$ 408 \$ 142	\$ 272	\$ ²⁵ \$ 3	\$ 12	\$ 1,989	\$ 3,174
MARILLO OF	FICE 9,916 \$ 11,677	17,429 \$ 7,587	3,109	311	4,792 s 1,891		1,617 \$ 707		\$ 5 10 \$ 63	9,787 \$ 4,869	15,344 \$ 5,34



Ashtola - Martin News by Naomi Green

Ismanell Gray went to Floydada Wednesday to visit with the Gary Brown family. She came home Friday.

Buster and Ismanell Gray went to Earth Sunday to help Larry Gray

move in for his new teaching position this fall.

Jo Schollenbarger and Melba Risley got back last week from a 2 weeks tour of Europe. Climate was cooler there. Crops and flowers were beautiful.

Warren and Ruby Jewel Hardin were in Amarillo Monday for a doctors appointment.

Those attending the Green family reunion at Lake Greenbelt Saturday and Sunday were Frank and Joe

Hall County Hospital offers Home Health Care

For more than a year and a half, Hall County Hospital has been taking patient care into the home. And the results have been favorable, hospital officials say.

Not only has the HCH Home Health Program offered its patients a continuation of the same quality care they received while hospitalized, but the program has helped the hospital offset possible financial losses from a tough new Medicare reimbursement program which limits payments to hospitals.

The home care program, created in the fall of 1983, officially opened for business December 23, 1983.

HCH Administrator Jerry Weatherly credits the program and its employees in providing a new diversified health service to Hall County residents that helps hold down on the length of costly hospitalizations by allowing the physicians to discharge patients earlier than in the past. "Under the new Medicare reimbursement system -- the DRGs -hospitals and their medical staffs are challenged to treat elderly patients as quickly and cost effectively as possible," Weatherly said. "For each diagnosis, a DRG number has been assigned. And for each DRG number, there is a set payment amount. If we exceed the allotted dollar amount, then the hospital loses money," he explained. "Because a significant number of HCH patients are Medicare beneficiaries, it is important for the hospital to provide services that will help the physicians address these limitations," Weatherly explained.

"Home Health provides our physicians with another option," Weatherly said. "If they feel the patient does not require constant care and would do better in their home enviroment, then they will refer that patient to the Home Health Program."

Linda Kay Bell, RN, an HCH Home Health assistant supervisor. said some patients are visited by the

Time to to treat cattle for grubs

nurses or aides twice daily, while others are seen only two or three times a week. "It all depends on the patient's needs and the physician's orders. The physicians must request Home Health like they request medications," she added.

Helen Rogers, RN, who coordinated the initial development of the program, said the HCH Home Health Program is limited to those patients who are homebound and unable to leave without assistance. "We provide skilled nursing, patient care education, as well as limited enviromental services such as changing the patient's linens and straightening up the care area," Rogers explained.

"A vast majority of the patients in the HCH program are referred by their physicians," Bell said. "And while we work from physician orders, patients still can be referred to us by friends or family members," she added. "When we get a referral from someone other than a physician, we consult with the doctor, as well as visit the patient at home," Rogers explained. "Then if the patient meets the criteria, we advise the physician, who then writes patient care orders for our staff." she said.

Bell said people who feel the HCH Home Health Program would help a relative or friend, should call the home care office so the HCH staff can visit the physician and patient.

In elaborating on the services offered by the home program, Bell and Rogers said they perform IV therapy, maintenance of catheters, and other forms of care which preclude the patient from leaving the home without assistance. The HCH staff also provides consultations for terminally ill patients and their families.

Bell and Rogers said anyone having questions on the HCH Home Health Program, or those who want to refer a patient should call 259-3504.

hatch in a few days, crawl down to the base of the hair and burrow into the animal's skin, explains Gooch. Then they begin a migratory course through the animal's body, congregating in the throat after a few months, and after six to eight

months, appear in the grub stage in

If a producer has a history of grubs

in his cattle herd, Gooch recommends treating each animal over

three months of age with one appli-

cation of an approved systemic

insecticide during the May through

Systemic insecticides are absorbed

directly through the animal's skin,

circulate throughout the body, and

kill grubs while they are small, says

These insecticides come in various

forms -- dips, pour-ons, injections

and spot-on treatments. A listing of

approved insecticides and methods

for controlling cattle grubs is avail-

able at the County Extension Office.

the animal's back.

August period.

Gooch.

Gooch notes.

The Clarendon Press, Thurs., August 8, 1985

Green of Canyon, Billy Jack and Frankie Green of Umbarger, Susie Hester, Clint and Kyle, and Beau, Judy, Sandy, Todd, and Tonya Burkham of Amarillo, Sherry, LeeAnn and Cynthia Bezner and a friend Jerry of Union City, Oklahoma, Terry and Delores Simpson, Jody and Carrie of Lamesa, Katherine, Clint, David, and Lindsey Green, Jerry and Mary Green, Christal and Little Jerry, Larry, Jason and Lori Green, Beth Watts and Charlotte Payne of Fritch. Patricia, Elena and Jennifer Doerrie of Booker, Robin Green of Amarillo. Paulina Jacobo of Lubbock, Ellen, Tiffany and Stephanie Patterson of Decatur, Horace and Naomi Green

Country Club

and Jim Shadle.

News

9:30.

is at 5:30.

at 3:00.

August 10th.

Sunday, August 17 and 18.

The Junior Golf Partnership Best Ball Scramble has been rescheduled for Wednesday, August 21st. Tee off is at 9:00.

Ages for the Junior golf partnership are 9-16. Entry fee includes lunch.

To enter any of these golfing events, call Eddie Baker at the Pro Shop 874-2166.

There will be a steak night Saturday, August 24th at 7:00. For reservations call Neita Draper at 874-2863

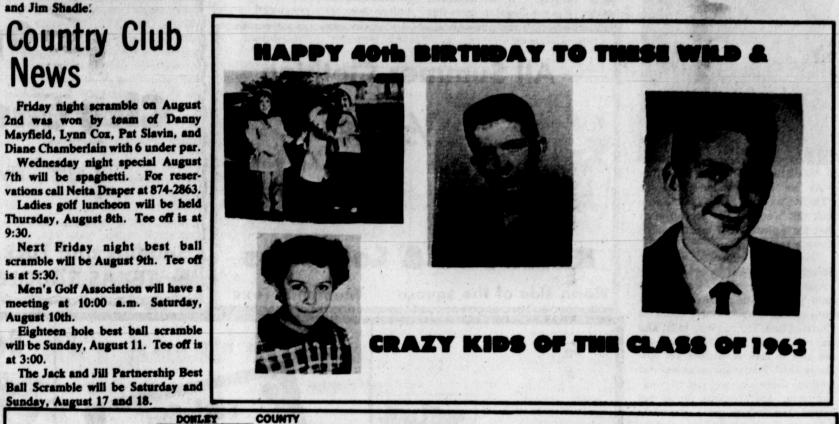
A Letter to My Patients

By R.L. GILKEY, M.D.

Dear Patients and Friends: I am back in full time practice of medicine following my operations. Fortunately I have recovered com Contrary to some reports, I am not retiring, selling my clinic, moving away or practicing part time. I plan to continue to practice for many years

to come. I did take two weeks vacation the last two weeks in July, so I can understand that one might have thought that I had moved. I haven't moved. I'm healthy. I'm working full time. Thank you.

Our nation's largest state Alaska got its name from the Alauts, the people will be a state of the state of th



NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED

UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

I, Charles SoRelle, Contract Property Tax Collector Donley County, in accordance with of Sec. 26.04, Property Tax Code, have calculated \$ ______ J2887 ______ per \$100 of value as the tax rate which may not be exceeded by more than three percent by the Commissioner's Court of ______ Donley _____ County without holding a public hearing as required by the code.

.06693 per \$100 for farm-to-market/ moto and improvement improvement improvement for the general fund, permanent improvement improvement in the second secon _ per \$100 for farm-to-market/flood control tax; (County Special) t fund, and road and bridge fund my (AV)

per \$100 TOTAL COUNTY EFFECTIVE TAX RATE

The estimated unencu Farm to Market/Flood Control : (County Special) Jail Bond Fund : bered fund balances are as follows Maintenance & Operation: \$ ___ est & Sinking: S Interest & Sinking: 5 eral Fund :(Ad Valorem) intenance & Operation: \$ 35,000.00 0.00 rest & Sinking: 5 -

17.808.00

The following schedule lists debt obligations that 1985 property taxes will pay:

Jail Bond P+I \$24,407.50 Warrants P+I \$20,000.00 Charles So Relle, Contract Property 24 Collector august 5, 1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

Separate calculations are performed for each type of tax levied by ______ County in order to det total effective tax rate. The following guide corresponds with the calculations shown: A - Farm-to-market Re Control Tax; B . General Fund Tax; C . Jail Bond Fund Tax.

Cattle	grubs	are	under	cover
workers	- 1	their	dama	re is
unseen,	yet the	ey ca	use g	reater
economic	losses	to th	e U.S.	beef
cattle ind	ustry the	-	other	insect
pest.	1	P. Jary		

While grubs are usually found on the backs of infested animals during the winter months, that's not the time for control measures since the pests have already done their damage.

Grubs are the larvae or worm stage of heel flies, and adult heel flies are active in the late winter and early spring, says Ronald Gooch, Donley County Extension Agent.

The time to control grubs is during the period of May through August when: they are small and before infested animals suffer stress, weight loss and decreased feed efficiency, Gooch points out.

Heel flies cannot sting, have no mouth parts and cause no pain to cattle. Yet, they frighten animals, making them difficult to manage.

Heel flies lay their eggs on an animal's hairs in the stomach and leg region, glued in position. Tiny larvae

Keep grass clippings for compost

Instead of throwing away grass clippings when you mow your lawn, put them into use in a compost pile.

Compost is a good source of organic matter for gardens, and flower beds, says Ronald Gooch, Donley County Extension Agent. Furthermore, composting is an excellent way to dispose of garden debris, leaves and similar plant material.

Make the compost pile 4 to 6 feet wide and any length, depending on material and space available.

The simplest composting method is to alternate 4 to 6 inch layers of plant matter, such as leaves or grass, with 2 to 4 inches of good garden soil, says Gooch. Add manure to the soil layer if it is available, and sprinkle commercial fertilizer on each layer of

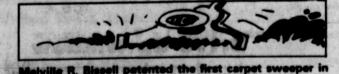
plant matter to hasten decomposition. Use a cupful of fertilizer with a

1-1-1 ratio per 10 square feet. The top layer of the compost pile should be soil and the surface should form a basin to hold water. Water each layer of organic matter before adding the soil layer, advises Gooch.

Water the pile thoroughly when ed. Add water as needed to keep the material moist but not soggy. Leaves decompose slowly if too dry.

Turn the compost every three to four months to aerate the material and speed decomposition. Within six aths to a year, your compost will be ready to use, says Gooch, and you'll be glad you saved those

3718



le R. Bissell patented the first carpet sweeper

L DATA	Type of Tax:	B (Advaloru	=)
1. 1984 Total tax levy from the 1984 tax roll		\$	\$
2. 1984 Tax rate (\$.06627_ M&O and \$ I&S)		\$.23124 /\$100	\$.02818 /\$100
3. 1984 Debt service (IAS) levy		10	\$0
4. 1984 Maintenance & operation (M&O) levy		\$	
5. 1984 M&O taxes on property in territory that has ceased to be a part of un		\$	· · · · · · · · · · · · · · · · · · ·
6. 1984 M&O taxes on property becoming exempt in 1985		s 23	•
7. 1984 M&O taxes on taxable value lost because property is appraised at market value in 1985		\$	\$ 0
8. 1985 Total taxable value of all property		\$	438,290
9. 1985 Taxable value of new improvements added since Jan. 1, 1984		50	. 0
10. 1965 Taxable value of property annexed since Jan. 1, 1984			\$ 30,000
11. 1985 Tax levy needed to satisfy debt service (I&S)			
taxable values) (\$ + \$ × 100)	\$0 /\$100	8 0 /\$100	\$0 /\$100
13. Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars 1985 taxable value) (\$ + \$ × 100) .		8 0 /8100	8 0 /\$100
14. 1984 M&O taxes used to regain lost 1983 levy		·	s
II. CALCULATION		4	
MAINTENANCE AND OPERATION (M&O) TAX RATE			*
1. (A) 1984 Total tax levy (Data 1)	\$	\$	•
(B) Subtract 1964 debt service levy (Data 3)			
(C) Subtract 1964 taxes on property no longer in unit (Data 5)			_!
(D) Subtract 1984 taxes for exemptions (Data 6)	the second second day to a second	-1,103	
(E) Subtract 1964 taxes for productivity valuation (Data 7)	•••••••••••••••••••••••••••••••••••••••		
(F) Subtract 1984 taxes used to regain lost 1983 levy (Data 14)		1 246,212	
(G) Adjusted 1984 M&O levy		105,845,920	
2. (A) 1985 Total taxable value of all property (Data 8) (B) Subtract 1985 value of new improvements (Data 9)		-1 438,290	-1
(B) Subtract 1965 value of new improvements (Data 9)			
(D) Adjusted 1965 taxable value for M&O	100 100 326	\$ 105,407,630	
3. (A) Divide the adjusted 1984 M&O lavy (1-G above) by the adjusted 19			
value for M&O (2-D above) (\$ 68,561 +\$102.427.35	2) \$ _0006693	\$ _002336	\$
(B) Multiply by \$100 valuation	× \$100	* \$100	* \$100
(C) Ellective M&O rate for 1985	\$.06693 /\$100	\$.23360 /\$100	\$
INTEREST AND SHIKING (IAS) TAX RATE	and at a start of the start of		
4. (A) 1985 I&S levy needed to satisfy debt (Data 11)		· · · · · · · · · · · · · · · · · · ·	8 30,000
(B) 1985 Total taxable value of all property (Data 8)		the second second	\$ 105,845,920
(C) Divide the 1985 I&S levy (4-A above) by the 1985 total taxable valu		San and a state of the second	
(4-8 above) (5+ \$ 102.805.649)		* \$100	* \$100
(D) Multiply by \$100 valuation		8 0 /\$100	8 .02834 /\$100
(C) Elective ISS rate for 1985	•	and the state of	
APPRAISAL ROLL ERROR RATE 5. (A) Rate to raise 1984 levy due to appraisal errors (Data 12)	. 0 /\$100	. 0 /\$100	s /\$100
(B) Add rate to regain taxes lost due to errors (Data 12)		0 /\$100	+\$ /\$100
(C) Total rate to adjust for appraisal roll errors		8 - 0 /8100	\$ /\$100
	and the second find a second here a	had a gran had been here	the first and the
1965 EFFECTIVE TAX RATE FOR EACH TAX	\$.06693 /\$100	\$.23360 /8100	\$ /\$100
6. (A) Effective M&O rate (3-C above)	All and the All and the State Specific State Specif	-1 0 /5100	
(C) Add mective iss rate (4-E above)		-5 0 /\$100	.\$ /\$100
(D) 1965 Effective Tax Rate for this tax		\$.23360 /\$100	\$.02834 /\$100
TOTAL EFFECTIVE TAX RATE FOR 1985	ALCONT MI		
7. Add 1985 effective tax rate for each tax		\$.32887 /\$100	
\$.06693 /\$100 + \$.23360 /\$100	+ 3 102034 /\$100	·	

1985 Effective Tax Rate for Each Tax Levied and the Total 1985 Effective Tax Rate are the rates published as required by Sec. 26.04. Property Tax Code

Page 10

From The PEN of PASTOR PINION



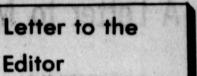
"THREE CLASSES OF MEN"

As we continue our series on "Three Classes of Men." we want to look this week at the second class that the Apostle Paul mentions in I Corinthians 3:1-4.

The Apostle proceeds with the description of the "carnal" man: "And I. brethren, could not speak unto you as unto spiritual, but as unto carnal, even as unto babes in Christ. I have fed you with milk, and not with meat: for hitherto ye were not able to bear it, neither yet now are ye able. For ye are yet carnal: for whereas there is among you envying, and strife, and divisions, are ye not carnal, and walk as men? For while one saith, I am of Paul; and another, I am of Apollos; are ye not carnal?"

Some Christians, thus, are said to be "carnal" because they can receive only the milk of the Word, in contract to the strong meat; they yield to envy, strife and divisions, and are walking as men, while the true child of God is expected to "walk in the Spirit (Galatians 5:16), to "walk in love" (Ephesians 5:2), and "keep the unity of the Spirit" (Ephesians 4:3). Though saved, the carnal Christians are walking "according to the course of this world." They are "carnal" because the flesh is dominating them (See Romans 7:14). A different description is found in Romans 8:5-7. There the one referred to is "in the flesh," and so is unsaved; while a "carnal" Christian is not "in the flesh." but he has the flesh in him. "But ye are not in the flesh, but in the Spirit if so be that the Spirit of God dwell in you. Now if any man have not the Spirit of Christ, he is none of his.'

The "carnal" man, or "babe in Christ," is not "able to bear" the deep things of God. He is only a



Dear Editor: My husband and I have been farming in Donley County since 1939. Our fathers and grandfathers before us also farmed in this county.

We have fought many disasters such as drought, floods, blowing sand, insects and early freezes. We have accepted that and went on and managed to pay for land. Fighting the herbicide 2-4-D, is a different battle, entirely. It is unnatural disaster. It is not illegal to spray this

The Clarendon Press, Thurs., August 8, 1985

chemical in surrounding counties, We but it is definitely immoral. pastu Terrible damage has been done to not a

Terrible damage has been done to many acres of beautiful cotton. If you only knew the time, sweat, money and labor that went into these crops, then surely you would not spray a chemical so powerful that it can drift up to 40 miles and ruin crops.

It is bad enough to receive low prices for our cotton and pay high prices for fuel, seed, fertilizer and equipment. But, to get a growing cotton crop severly damaged by someone spraying chemicals is disgusting. We would not go into your pastures and shoot your cattle. So do not spray 2-4-D, that drifts to our fields and kills our cotton. Mrs. Leo Smith

Mirs. Leo Smith

"The first forty years of life give us the text; the next thirty supply the commentary on it." Schopenhauer

Small Equip.



Great Britain and Germany it is a million million.

Sherks reportedly attack men ten times more often than they do women.

Guns



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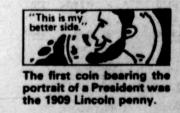
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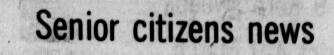
Con Ope 7:00

there.

babe: but even that, it is important to note, is a height of position and reality which can never be compared with the utter incapacity of the "natural man." The "carnal" man, being so little occupied with true spiritual meat, yields to envy and strife which lead to divisions among the very believers. No reference is made here to the superficial fact of outward divisions or various organizations. It is a reverence to envy and strife which were working to sunder the priceless fellowship and love of the saints. Different organizations may often tend to class distinctions among the believers, but it is not necessarily so. The sin which is here pointed out is that of the believer who follows human leaders. This sin would not be cured were all the religious organizations instantly swept from the earth, or merged into one. There were present the "Paulites." the "Cephasites," the "Apollosites" and the "Christites" (1:12). These were not as yet rival organizations, but divisions within the Corinthian church that grew out of envy and strife. History shows that such divisions end in rival organizations. The fact of division was but the outward expression of the deeper sin of loveless, carnal lives. For a Christian to glory in sectarianism is "baby talk" at best, and reveals the more serious lack of true Christian love which should flow out to all the saints. Divisions will fade away and their offense will cease when the believers "have love one for the other." But the "carnal" Christian is also

But the "carnal" Christian is also characterized by a "walk" that is on the same plane as that of the "natural" man. "Are ye not carnal, and walk as men?" (II Corinthians 10:2-5). The objectives and affections are centered in the same unspiritual sphere as that of the "natural" man. In contract to such a fleshly walk, we read: "This I say then, Walk in the Spirit, and ye shall not fulfill the lust of "the flesh." This is spirituality.





We really appreciate all the items coming in for our August 24th yard sale. We hope they keep coming in so we can have a BIG SALE.

July birthday/anniversary salad supper was another good one. Birthday people present were Theima Behrens, Amy Lawson, Doc Johnson, Fred Russell, Don Wooten, Annie Wooten, Lucile Jenkins and Jewel House. No anniversaries were present. Pud Bain got the door prize and caps went to Willie Creager, Eva Canada and Charlie Norton. We were entertained with music by Creed and Jake Smith, Hugh Neuhaus, Ray Anderson, Cecil and Alyce Munden. Truett Behrens, Jack Davidson and Fred Fortenberry.

Jam session on Friday, August 2nd looked a little bleak for a while, but by eight o'clock we had ten musicians and twenty-five guests. So it turned out to be a good one. Musicians were Hugh Neuhaus, Creed and Jake Smith, Ray Anderson, Carol Thompson, Fred Fortenberry, Clyde Hoggard, Truett Behrens, Wally Sides and me.

A big thanks to the following July volunteers: Alta Adkins, Della Allen, Woody Argo, Louise Argo, Barney Baten, Sue Beggart, Thelma Behrens, Linda K. Bell, Ann Bunyan, Anna Gay Ceniceros, Norma Corgill, Mabel Elmore, Lillian Eudy, Clarence House, Amy Lawson, Pat McCombs, Nova Neuhaus, Lela Norton, Fred Russell, Marie Sides, Ramona Slover, Eda Wallen, Fannie Wilson, Don Wooten, Carmen Wright and the Arts & Crafts group for helping with the yard sale items.

Memorials received in July: Bob and Pat McCombs and Barney and Jean Baten in memory of Fred King; Barney and Jean Baten in memory of Luther Butler: Fannie Wilson and Barney and Jean Baten in memory of Ida Mace; Joe and Margaret Wells in memory of Oscar Thomas; Fannie Wilson and Barney and Jean Baten in memory of Pearl Self; V.T. Maxey,

Wellington 4-H Horse Project to have Play Day

Aug. 13

The Wellington 4-H Horse Project will host a play day Tuesday, August 13 at 7:30 p.m. in the Wellington VFW Arena. There will be barrel racing, pole bending, stake races, flag races, and bow tie races. There will be a \$1.00 entry fee for each event entered. There will also be a jackpot barrel racing. The entry fee for the jackpot barrel races will be \$7.00. There will be events for ages 8 and under, 9-11, 12-14, 15-18, and 19 and over. There will be trophies best all around individual in each age group and ribbons for 1st-6th place winners. This event is not limited to 4-H'ers. Anyone can enter. You can enter when you get there.

Lillian Eudy, Barney and Jean Baten Albert and Trula Moore, Don and Annie Wooten, Lucile Jones and employees of Donley County Senior Citizens Center in memory of Homer Estlack.

CALENDAR OF EVENTS August 8-14

Thursday-Exercise 11 a.m., game night 6 p.m. Friday-Exercise 11 a.m., jam session 7 p.m.

Monday-Exercise 11 a.m., dance practice 7 p.m.

Tuesday-Exercise 11 a.m., dance 8-11 p.m.

Wednesday-Exercise 11 a.m., board of directors meeting 12 noon. SENIOR CITIZENS MENU

August 8-14

Thursday-Oven fried chicken, cream potatoes with cream gravy, fried okra, beets and onion salad, banana pudding, dinner rolls, milk, tea, coffee.

Friday-Roast beef with natural gravy, whole potatoes, broccoli, mixed vegetable salad, apple crisp, hot rolls, milk, tea, coffee.

Monday-Salmon patties, green lima beans, buttered beets, coleslaw, cake with chocolate icing, cornbread, milk, tea, coffee.

Tuesday-Pinto beans with ham. stewed tomatoes, English pea salad, peach cobbler, cornbread, milk, tea, coffee.

Wednesday-Beef tips on noodles, steamed yellow squash, fried okra, red Jello with fruit, peaches and 24 hour service bananas, bread, milk, tea, coffee.

The Clarendon Press, Thurs., August 8, 1985

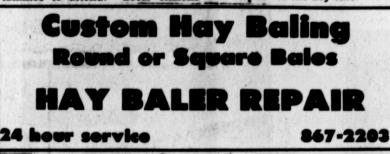
Firefighters (from page 1) They returned to Clarendon at 11:00 p.m. on Friday, July 26. The school, also a firefighter from Spain in Pitts, this was their first year to attendance. All instructors are attend, for Winsor his fourth year, volunteers from all over the United and Robertson his fifth year. These States. Although some of the firefighters will be teaching the firefighters are paid to attend, things they learned to members of Clarendon firefighters are not. Their their department so that all can tuition, some meals, and transporta- benefit from the training. Their tion are paid by the City of Claren- attendance at these schools will don, but they give up their vacation apply toward their certification as time and time away from their Volunteer Firefighters which will

gain two important benefits from sending firefighters to A&M Fire School. First, they learn how to fight which is the largest of its kind in the fires while reducing loss of life and world, is held annuall at the Brayton property. Also, the city received a Firemans Training Field and on the 5% reduction in the key rate. The campus of Texas A&M University. key rate is the tool used by the State Brayton Field, which is several acres Board of Insurance to determine the in size and valued at several million premiums home and business dollars, has facilities to duplicate any owners must pay for their policies. type of firefighting and rescue situa- The higher the key rate, the more tion. This year there were 2213 everyone pays and vice versa. Dur firefighters, 390 instructors, super- ing registration, Clarendon firevisory, and support personnel, and fighters got to have a hands on look 39 manufacturers representatives at the latest in fire and medical present representing a total of 591 vehicles, supplies, and equipment towns, 557 of which were from and through the week they got to Texas. Thirty-four town were exchange ideas with firefighters from represented from other states includ- around the nation. Clarendon fireing California, Colorado, Florida, fighters who attended the school Illinois, Indiana, Iowa, Louisiana, were Duane Garman who took Fire Michigan, Minnesota, Mississippi, Prevention I, David Pitts who took Nebraska, New Jersey, New Mexico, Firefighting I, Mark Winsor and Ohio, Oklahoma, Pennsylvania, Ten- Patrick Robertson who each took nessee, and Wisconsin. There was Firefighting IV. For Garman and Paragraph 1.

Peragraph 2.

00

families to attend. Local citizens also help lower the key rate.



SCHOOL DISTRICT: Hedley Consolidated Independent School District

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE, ESTIMATED UNENCUMBERED FUND BALANCES, AND DEBT SCHEDULE

I. <u>Charles SoRelle</u>, <u>Tax Assessor-Collector</u> for <u>HCISD</u> in accordance with Sec. 26.04, Property Tax Code, have calculated S .6878 per \$100 of value as the tax rate which may not be exceeded by more than three percent by the governing body of the <u>HCISD</u> without holding a public hearing as required by the code.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$ 5.394.07 The estimated unencumbered fund balance for Interest & Sinking fund: \$ 2,125.00

The following schedule lists debt obligations that 1985 property taxes will pay: Bond (P+I+Fee) \$26,000.00

Charles Sokelle, 204 assessor - allector august 5, 1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

1	DATA	
	1. 1984 Total tax levy from the 1984 tax roll	\$ 124.918
	2. 1984 Tax rate (\$.563 M&O and \$.12 I&S)	\$.683 /\$10
	3. 1984 Debt service (I&S) levy	\$
	4. 1984 Maintenance and operation (M&O) levy	\$970
	5. 1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	\$0
	6. 1984 M&O taxes on property becoming exempt in 1985	\$191
	· some bind to see the set of the best because and the second at these these	

LEGAL NUTICE OF ARENIMENTI TO THE RULES AND REGULATIONS FOR GREENHFLT LAKE AS ADDRED AND PROMULATED BY GREENBELT MUNICIPAL AND INDUSTRIAL WATER AUTHORITY

Legal motice and advice is hereby given that the Board of Directors of the Greenbelt Municipal and Industrial Mater Authority, under the powers and pro-visions of Article 8280-160. Section 21, of the Revised Civil Statutes of Trass. has amended, to be effective on and after January 1, 1986. PART II - PERMITS of the Rules and Regulations for Greenbelt Lake as originally adopted and promit gated by Greenbelt Municipal and Industrial Mater Authority on March 14, 1968. The wording and content of PART II - PERMITS of the Pules and Regulations for Greenbelt Lake by virtue of such amendment is as follows:

PART 11. PERMITS

TYPES AND GENERAL CONDITIONS

TYPES AND GENERAL CONDITIONS Five separate types of permits shall be issued by the Authority upon an application for a permit an may be prescribed by the Authority and upon the payment of the fee therefor as herein provided, provided however, the Authority may refuse to accept any prescribed application for a permit, and may otherwise refuse to issue any permit for any cause, and forther, the Au-thority may refuse to issue any permit upon the refuse or tender of any fee so paid therefor. He permit shall be transferable and no fee for a permit shall be refundable, except by specific approval and authority or as herein provided. The types of required permits, the fees therefor, and other matters relating to such permits are as follows:

A Boat Permit shall be required for any boat to be operated on the Greenhelt Lake. The fee for a dely Boat Permit, for a multiple deliy Boat Permit, and for an annual Boat Permit shall be as preactibed by the Board of Directors of the Authority. A daily Boat Permit shall be valid until midnight of the date insued. A multiple daily Boat Permit shall be valid from the date insued until midnight of the last subsequent date for which such permit is issued. An annual Boat Permit shall be valid from the date lasued through December 31st of the year issued.

A <u>Recreation</u> <u>Permit</u> shall be required of each person six (6) years of age or older for flabing, evimming, boating, water skiing, aquaplaning, picnicking, skin diving, scuba diving, hunting of water-fowl, overnight camping, and any other recreational activity or for entry onto the property of the Authority. The fea for a daily Recreation Permit, for a multiple daily Recreation Permit, and for an annual Recreation Permit shall be as prescribed by the Roard of Directors of the Authority. A daily Recreation Permit shall be valid until mid-night of the date insued. A multiple daily Recreation Permit shall be valid from the date issued until midnight of the inst submo-guent date for which such permit is insued. An annual Recreation Permit shall be valid from the date issued through December 31st of the year issued.

A Permit for Docks, Piers, Wharves, Jetties, or Other Similar Structures shall be required of Any person not holding a leane from the Authority. Such permit shall be valid for one year from the date insued. Such permit may be either for non-commercial purposes or for commercial purposes, and the fee for each type permit shall be as prescribed by the Board of Directors of the Authority.

A fermit for the Installation of a Sevage Disposal System shall be required and may be Issued for such fee, and on such tarms, cove-ments, and conditions, as shall be pre-scribed by the Board of Directors of the Authority.

Persgraph 5.

Paragraph 4.

Peragraph 3.

SECTION 1.

permit for the installation or construc-A permit for the installation of construc-tion of any other structure of facilities on Greenbeit Lake or any property of the Authority and not covered in Paragraphs 3 and 4 hereof, shell be required of any person not holding a lease from the Authority. Any per-mit so issued shall be for such fee, and on such terms, covenants, and conditions, as whall be preseried by the board of Directors shall be prescribed by the Board of Directors of the Authority.

Notice is also hereby given that effective on and after January 1, 1996, the fee to be changed for the respective types of Boat Permits and Recreation Permits shall be as follows:

Deily Rost Permit (per bont) - \$2.00 per day or fraction thereof Multiple Daily Boat Permit (per boat) - \$2.00 per day or fraction thereof Annual Boat Permit (per boat) - \$20.00 for remainder of year in which issued

Daily Recreation Permit (per person) - \$2.00 per day or fraction thereof Multiple Daily Recreation Permit (per person) - \$2.00 per day or fraction

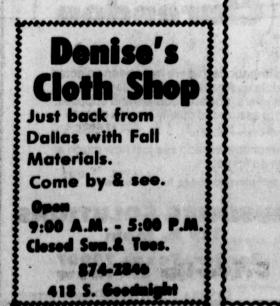
nual Recreation Permit (per person) - \$20.00 for remainder of year in which issued

which fees have been established and prescribed by the Board of Directors of the said Greenbelt Municipal and Industrial Water Authority as provided in the

Page 11

The Lion's Tale By GENE ALDERSON

The Clarendon Lions Club held its regular meeting at noon on Tuesday at the Lions Hall. Twenty-six members, Lion Sweetheart Jessie Adams, Lisa Winsor and three guests were present. Following the regular opening ceremony, Boss Lion Winsor introduced Stephen Bernhardt of Amarillo who was the guest of Lion Ricky Rattan. Roger Estlack was the guest of Lion Allen Estlack. David Smith was the guest of Lion Don Smith. The Board of Directors recommended that the office of secretary-treasurer be filled by appointing Lion W.W. Lovelady as secretary-treasurer and appointing Lisa Winsor to handle the record keeping. The recommendation was unanimously accepted by the club. Attention all Lions: Dist. Governor Rex "Rocky" Lee will be visiting our club this next week and everyone needs to make a special effort to be there.



7. 1984 M&O taxes on taxable value lost because property is appraised at less than 153 narket value in 1985 \$ 18,713,860 8. 1985 Total taxable value of all property 77,958 9. 1985 Taxable value of new improvements added since Jan. 1, 1984 10. 1985 Taxable value of property annexed since Jan. 1, 1984 0 23,825 11. 1985 Tax levy needed to satisfy debt service (I&S) 12. Rate to raise 1984 tax levy due to appraisal roll errors (lost dollars divided by the difference of 1985 taxable values minus over-65 homesteads taxable values) ____) × 100] \$ _____0 /\$100 - + (\$ ____ ----15 13. Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by the difference of 1985 taxable values minus 1985 over-65 homesteads taxable value) 0 /\$100 (\$ ______) × 100) 14. 1984 M&O taxes used to regain lost 1983 levy 0 362,238 15. 1985 Taxable value of over-65 homesteads with frozen taxes 573 16. Frozen M&O levy of over-65 homesteads with frozen taxes 122 17. Frozen I&S levy of over-65 homesteads with frozen taxes 18. Rate to generate reduced state aid or receive maximum equalization allotment (amount of lost aid or additional levy for equalization, divided by 1985 taxable values minus 1985 over-65 homesteads' taxable value, × 100) + (5 _ ----_) × 100] 0 /\$100 (If both lost aid and equalization apply, use larger amount of the two.) II. CALCULATION MAINTENANCE AND OPERATION (M&O) TAX RATE 1. (A) 1984 Total tax levy (Data 1) 124,918 5_ (B) Subtract 1984 debt service levy (Data 3) - \$ ______ (C) Subtract 1984 taxes on property no longer in unit (Data 5) 0 (D) Subtract 1984 taxes on exemptions (Data 6) = \$. 191 (E) Subtract 1984 taxes on productivity valuation (Data 7) - \$ _ 153 (F) Subtract frozen M&O levy of over-65 homesteads (Data 16) 573 0 (G) Subtract 1984 M&O taxes used to regain lost 1983 levy (Data 14) (H) Adjusted 1984 M&O levy 102,053 5_ \$ 18,713,860 2. (A) 1985 Total taxable value of all property (Data 8) (B) Subtract 1985 value of new improvements (Data 9) 0 (C) Subtract 1985 value of annexed property (Data 10) (D) Subtract 1985 value of over-65 homesteads (Data 15) 367,238 \$ 18,268,664 (E) Adjusted 1985 taxable value for M&O 3. (A) Divide the adjusted 1984 M&O levy (1-H above) by the adjusted 1985 taxable value for M&O (2-E above) (\$ 102,053 + \$ 18,268, 64 \$.005586 (B) Multiply by \$100 valuation × \$100 (C) Effective M&O rate for 1985 \$.5586 /\$100 INTEREST AND SINKING (IAS) TAX RATE 4. (A) 1985 I&S levy needed to satisfy debt (data 11) (B) Subtract frozen I&S levy of over-65 homesteads (Data 17) 122 (C) Adjusted 1985 I&S levy 23,703 (D) 1985 Total taxable value of all property (Data 8) \$ 18,713,860 (E) Subtract 1985 value of over-65 homesteads (Data 15) 367,238 \$ 367,238 (F) Adjusted 1985 taxable value for I&S (G) Divide the adjusted 1985 I&S levy (4-C above) by the adjusted 1985 taxable for I&S (4-F above) (\$ 23,703 + \$ 18,346,622 \$.001292

(H) Multiply by \$100 valuation × \$100 (1) Effective I&S rate for 1985 \$.1292 /\$100 APPRAISAL ROLL ERROR RATE 5. (A) Rate to raise 1984 levy due to appraisal errors (Data 12) 0 /\$100 5 ____ (B) Add rate to regain taxes lost due to errors (Data 13) 0 /\$100 +5 (C) Total rate to adjust for appraisal roll errors 0 /\$100 TOTAL EFFECTIVE TAX RATE FOR 1985 & (A) Effective M&O rate (3-C above) \$.5586 /\$100 (B) Add effective I&S rate (4-I above) + \$.1292 /\$100 0 /\$100

(D) 1985 Effective Tax Rate \$.6878 /\$100 1000 1985 Effective Tax Rate is the tax rate published as required by Sec. 28.04, Property Tax Code.

blaresaid ded PART II - PERMITS of the aforesaid Rules and Regulations belt Lake.

Legal notice and advice is further hereby given that failure to obtain a required permit under any applicable provision of said amended FART II - PERMITS of the aforesaid Rules and Regulations for Greenhelt Lake is a misdemeanor and vill subject the violator to the infliction of a penalty. The penalty to be inflicted for any such violation is a fine of not more than Two Hundred and No/100 Dollars (\$200.00) as provided in FART XIV - FRANLTIPS FOR VIOLATIONS, Section I. Penalties of the aforeanid Rules and Regulations for Greenbelt Late as the same has been amended as next herein provided.

Legal motice and advice is further hereby given that the Board of Directors of the Greenbelt Aumicipal and Industrial Water Authority, under the powers and provisions of Article B280-160. Rection 21, of the Revised Civil Statutes of Texas, has amended, to be effective five (5) days after the second publication of the motice as may be required by law, PART XIV - PRALITIES FOR VIOLATIONS. Section 1. Penalties, of the Rules and Regulations for Greenbelt Lake as originally adopted and prowulgated by Greenbelt Municipal and Industrial Water Authority on March 14, 1960. The wording and content of Sertion I. Penalties of said PART XIV - PRMALTIES FOR VIOLATIONS of the Rules and Regulations for Greenbelt Lake by virtue of such amendment is as follows: Greenbelt Lake by virtue of such amendment is as follows:

-----PERALTIES

PEMALTIES The doing of any act forbidden to be done by these Rules and Regulations, or the failurs to do any act required to be done by the provisions of these Rules and Regulations, shall be deemed to be a misdemeanor, which in case of a lawful conviction thereof, shall be pumishable by the infliction of a fine of not more than Two Nundred and No/100 Doilars (\$200.00). The fines collected hereunder shall be paid to the Authority, and all fines so collected shall be credited to its recreational fund. In the event of the assessment of a fine hereunder and the refusal or inability of the convicted person to discharge any such fine, together with the court costs incurred by reason of the prose-cation of the offense, upon order of the presiding judge or of the Roard of Directors of the Authority, any such person shall be committed to the County Jall of Donley County, Texas, or any other appropriate ponalty and court costs at the same rate of credit as county in the State of Texas, to any other appropriate penalty and court costs at the same rate of credit as would be due to him in case of conviction of a minde-meanor under the laws of the State of Texas. It is, however, provided that no such imprisonment shall be mandatory on any such county until or unless the Authority makes provision to reimburse the county for the confinement and maintenance of any such person at the amm rate per day as would prevail in the case of confinement of a county prisoner, or upon any other basis of compensation which may be agreed upon hetween the County Comminsioners Court and the Moard of Directors of the Authority. The trial of the misde-meanor and the imposition of a penalty hereby suthorized shell be in a Justice Court as provided in Article 4.12 of the Code of Criminal Procedure of the State of Texas, which court is hereby determined to be the appropriste court of competent juriediction for trying any violation of these Rules and Regulations and imposing a penalty. The penalties hereby authorized shall be in addition to any other penalties provided by the laws of the State of Texas. motice thereof by publication of the wording and content

and that legal motice thereof by publication of the wording and content of said Bection I. Penalties of said PART XIV -PENALTIES FOR VIOLATIONS of said Bules and Regulations as above set forth shall be as provided by Article AZRO-160 § 21(b) of the Bevised Civil Statutes of Texas, and that a copy of such legal motics, together with the publisher's affidavit, shall be made a part of these minutes, and that five (5) days after the second publication of the motice as may be required by law, and Section I. Penalties, as amended, of said PART XIV -PENALTIES FOR VIOLATIONS shall be in effect. After a full discussion and upon call of the question, such motion was unanimously passed and carried.

A copy of the legal notice pertaining to emending PART 11-FERMITS and PERT XIV -PERALTIES FOR VIOLATIONS, Section I. Penalties, together with the publisher's effidavit thereto, is as follows and made a part of these minutes.

Motice and advice is specifically given that the full text of the Pules and Begulations sought to be enforced, including the ameriments there'n, is on file in the principal office of the Greenbelt Municipal and Industrial Water Authority in the filter plant located on Highway No. 70 between Clarendon, Teams, and the Greenbelt Lake, where the same may be rend by any interested

Given under the hand and aral of the undersigned duly authorized officer of the Greenbelt Numlcipal and Industrial Water Authority, this the list day of July. A.D. 1985.

A Corroll Knorp. Heatdent

ATTEST



NOVICE JR. SHOWMANSHIP - 1st Scott Myers and Stormy, 2nd Heather Klundt [Pampa], 3rd Dumas girl and 4th Shannon Myers and Paddie.



The Clarendon Press, Thurs., August 8, 1985

GWYN TOLBERT and Brandy - Best non-purebred.

K - 9 Korp sweeps **District 4-H Match**

Sunday, July 21, 1985 the Donley County 4-H K-9 Korp traveled to Dumas to participate in the District 4-H Match. The results were fabulous. Mike Moore and Bonne (Doberman) came home with Best in Show, Best Jr. Handler, and 1st in Working Group. Mike also won 1st in Open Obedience with Max (Doberman) and 1st in Herding Group with Honey (German Shepherd). Jenifer Davis and Ben (Border Collie) took High in Trial in Obedience out of the Novice Class, and 1st in Miscellaneous Group. Gwyn Tolbert and Brandy (Golden Britany) brought home 1st in Non-purebreds and 3rd in Novice Sr. Showmanship. Gwyn's Rottweiler Katarina placed 4th in Working Group. Gwyn handled Mike's German Shepherd in Best in Show competition and did a beautiful job. Steven Davis and Taffy (Toy Poodle) placed 2nd in Toy Group and 3rd in Novice Obedience. Debra Tolbert and Chico (Black Mix) placed 2nd in Sub-Novice Obedience and 3rd in Non-purebreds. Craig Wright and Max (German Short-hair Pointer) took 1st in Novice Sr. Showmanship and 1st in Sporting Group.

Scott Myers and Stormy (Collie) took 1st in Novice Jr. Showmanship and 2nd in Herding Group. Shannon Myers and Paddie (Collie) placed 5th in Sub-Novice Obedience, 3rd in Herding and 4th in Novice Jr. Showmanship. Georgi Klattenhoff and Roscoe (Min. Schnauzer) took 1st in Terrier Group and 2nd in Graduate Novice Obedience. Todd McAnear and Sandy (Lab Mix) took 2nd in Non-purebreds, 4th in Sub-Novice Obedience and 4th in Novice Sr. Showmanship. Elizabeth McAnear and Sue (Terrier Mix) took 2nd in Non-purebreds under #25. We are very proud of all these kids and are looking forward to the results of the State 4-H Dog Show in Victoria. The Korp will be leaving by charter bus August 15, 1985 to compete at state. Wish us luck! Others attending state not mentioned above are Wil Burlin and Roscoe (Min. Dachshund) and Christy Smith and Babe (Alaskan Malamute). Ronald Gooch and Terry Floyd are both making the trip with the Korp. We will also attend another match in Dumas next Sunday and try to repeat our performance of the 21st.



NOVICE SR. SHOWMANSHIP - 1st Craig Wright and Max, 2nd Dumas boy, 3rd Gwyn Tolbert and Brandy, 4th Todd McAnear and Sandy.



JENIFER DAVIS and Benjamin Ringo High in Trial - 1st Miscellaneous Group.



MIKE MOORE and Kimbertal's Lieb Bonne-Schon - Best In Show - Best Jr. Handler - 1st Working Group.

New Car List

Purchased from Chamberlain Motor Company 1985 GMC PU by Oscar O. Felan, Hedley.

1985 Olds by H.W. Powers, Irving. 1985 Cadillac by Arthur Palmer,

Clarendon, Texas

Church Of Christ

EXTENDS TO YOU A CORDIAL INVITATION TO ATTEND A

GOSPEL MEETING

Sun., Aug. 11 - Wed., Aug. 14, 1985

JON JONES - Ft. Worth, Texas, Evangelist EDDIE GABEL - Memphis, Texas, Song Leader **THEME: BACK TO THE BASICS**

SCHEDULE

SUNDAY BIBLE CLASS	9:30 a.m.
SUNDAY MORNING WORSHIP	10:30 a.m.
SUNDAY EVENING WORSHIP	6:00 p.m.
MONDAY THRU WEDNESDAY	8:00 p.m.

NURSERY PROVIDED

1985 Buick by Tonya Freeman, Pampa 1985 GMC PU by E.G. Shirley, Amarillo. Memphis. 1985 Cadillac by Linda L. Osman, Amarillo. Amarillo. 1985 GMC Caballero by Claude Moore, Clarendon. Canyon. 1985 Buick by Glenda D. Turk, Pampa Morrow, Vega. 1985 GMC PU by Robert G. Haney, Wellington. 1985 GMC PU by Ray Grimes, Childress. 1985 Buick by Mac Graham, Memphis. 1985 Olds by John V. Welch, Jr., Amarillo.

Tucumcari, N.M.

1985 Buick by Thomas Webb,

1985 Olds by Mildred I. Silsbee,

1985 Olds by Marie Cope, Claude. 1985 Buick by Cathryn Morris,

1985 Olds by Ruth Ramsay

The Print Shoppe

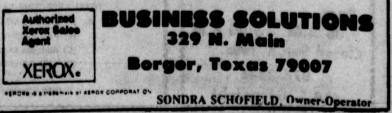
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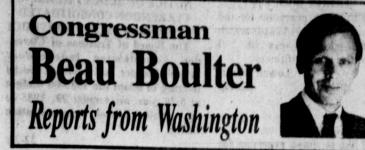
Business Solutions is proud to announce our appointment as an Authorized Sales Agent for Xerox in (Clarendon)

We're pleased to announce that we have been selected as an Authorized Sales Agent for the popular line of Xerox desk top copiers, portable copiers and supplies. Our customers are assured of quality service directly from Xerox.

Call for a free demonstration and see just how much a Xerox copier can do for you.

Will soon have a technication living in Clarendon





POSTAL CLOSINGS NOT IN THE PLANS

In rural communities throughout Northwest Texas post offices play a vital role. I am particularly aware of the importance of small post offices in the 13th District, and of the role they play in rural community life. Without them, not only would an essential communications link be lost, but many rural towns would lose a central source of community identity and spirit.

There has been much printed lately about efforts to close rural post offices. In large part, these reports are completely false. I resent the unnecessary fear that these reports have caused throughout the nation, and hope that I can play a role in getting the truth out.

At a recent oversight hearing of the U.S. House of Representatives Committee on Post Office and Civil Service, Postmaster General Paul Carlin said the U.S. Postal Service is "not now considering or plans to take up the question of massive rural post office closings."

The National Association of Postmasters of the U.S. has asked that the point be emphasized: USPS is not preparing to trash thousands of post offices, nor is Congress, nor the Reagan administration.

Much of this controversy has stemmed from the report of the President's Private Sector Survey on Cost Control, also known as the Grace Commission. That report asked the question, "Can the U.S. Postal Service reduce the costs of providing service to rural areas while maintaining adequate service levels?" And accordingly, suggested that as many as 7,000 post office consolidations be considered.

As founder and chairman of the Grace Caucus in the House, I have studied this recommendation. And while I am convinced that many of the savings suggested by the Grace Commission are necessary and legitimate methods to reduce waste in the federal government, I do not support this particular suggestion, and will assure each and every person in the 13th District of Texas that this will not be an issue for the Grace Caucus.

In all fairness, and in the wake of a \$200 billion yearly deficit, we must look everywhere for possible savings. And while there may still be room in the postal service for changes that will improve the efficiency and service by eliminating waste and abuse, the rural post office is not the place to find those savings.

I will continue to study the Grace Commission report. It has over 2,400 suggestions that could ultimately reduce our deficit significantly. Most of these are good suggestions which I think the people of the 13th District would support.

For example, I have just learned that because of outdated and inadequate computer equipment, taxpayers are not receiving their tax refunds from the IRS. The Grace Commission has recommended that updated equipment would save millions of dollars and improve efficiency at the IRS. These are the types of changes that the Grace Caucus is working to make; real structural reforms.

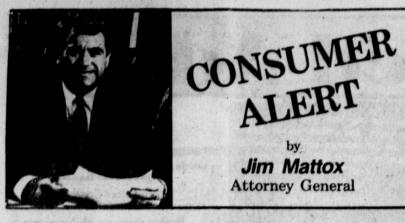
EPA NEEDS TO CONSIDER FARMERS

Last March, the Environmental Protection Agency issued final regulations on lead levels in gasoline. While I support environmental conservation, I feel that the EPA made a short-sighted review of the issue, which neglected to take into consideration the impact of their regulations on the farm community. When notified of this failure, by the USDA, the EPA said it was an "unintentional oversight." However, in the year that has elapsed, no EPA corrective action has been taken.

By suggesting that the permissible amount of lead in gasoline be reduced by 90% by January 1, 1986, the EPA will potentially cost farmers an average of \$100,000! The American Farm Bureau Federation estimates that most farms have between five and ten engines that run on leaded gas. While the USDA generally concludes that most farm equipment engines could operate on lowlead content gas, cutting that down to zero lead level could be harmful to our farmers.

Fortunately, action is being taken by the Congress to avoid this kind of incredible damage. Congressman Ed Madigan and Agriculture Committee Chairman Kika de la Garza have co-authored legislation which instructs the EPA to study the effect a lead ban will have on agriculture machinery before such a ban on leaded gas can be approved. I have co-sponsored this bi-partisan effort.

The legislation, which should not be viewed as an argument against reduc-



'FREE GIFTS' CAN BE EXPENSIVE

My office continues to receive complaints and inquiries from consumers who have been annoyed--and sometimes taken--by phony give-aways.

These operations are always changing, so we can't give the details of every one. But here are some examples of those we've heard about lately:

COMMON TACTICS

• The consumer receives a card in the mail stating that a gift company has certain promotional gifts 'left over" from some contest. Further, the card states, the company is "required by law" to give away all such prizes. "However, you must pay insurance, freight and processing fees" in order to participate. Such fees are frequently more than \$100-and always more than your gift will be worth, if you receive the gift. The consumer is expected to agree to receive and pay for TV, refrigerator, motorboat or whatever, without viewing the product or knowing anything about the company.

Although most people would never purchase such an item without shopping for it, some people will agree to this kind of swindle because it's presented as a gift.

• The consumer receives a phone call congratulating her on winning a certain item, such as a car, motorcycle, boat or diamond ring. The only catch is, she must pay for shipping charges,



tor prescribes for you are powerful chemicals. Along with which may be as low as \$30 or as high as \$400 depending on how ambitious the salesperson is. Rest assured, if you spend your money on such "charges," the prize you get will not be worth the money you paid to get it.

• In some instances, the caller will tell the consumer he or she has won a gift because of his or her good credit rating. Then the caller asks for the consumer's credit card number "to verify that we have the right person." It is never a good idea to give out your credit card number to someone who calls you.

WHAT TO DO

Postal authorities tell us that you can stop some of the junk mail that is addressed to you personally by writing the following organization and requesting that your name be removed from their list:

Direct Mail Marketing Association 6 East 43rd St. New York, N.Y. 10017

In the case of those fast-talking phone callers, my Consumer Protection attorneys suggest that you simply hang up.

FOR MORE HELP

If you need more help or information on this or other consumer problems, contact your nearest Attorney General Consumer Protection Office (in Austin, Dallas, El Paso, Houston, Lubbock, McAllen, and San Antonio). The Attorney General's Office is the people's law firm. We're here to help you.

H&R BLOCK INCOME TAX COURSE BEGINS SEPT. 4 TH

Thousands of people with spare time are earning money as tax preparers in the growing field if Income Tax Service

H&R BLOCK is offering a Basic Income Tax Course beginning September 4th. There will be evening classes available. Classes will be held at 220 N. 10th St. in Memphis and 123 Ave B. NW in Childress.

The modest fee charged for this course includes all textbooks, reference materials and tax forms necessary for completion of the school. The fee may be paid by installment.

The tax school will meet twice a week for 13 weeks and will consist of 75 hours of instruction. Experienced BLOCK personnel will teach current laws, theory and application as practiced in their offices coast to coast.

The course is programmed to teach students increasingly complex problems as study progresses. There is a classroom lecture on each subject and practice problems at every level. Some of the topics covered are filing requirements, itemizing deductions, farm returns, income averaging, investment credit, small business returns, rentals and royalties. Students will find the course interesting and challenging.

Anyone may enroll. There are no restrictions or qualifications of any kind. The course is ideally suited for housewives, retired persons, teachers or anyone wanting to acquire tax knowledge or supplement their income.

While qualified graduates of the course will be offered job interviews, they are under no obligation to accept employment with H&R BLOCK. There are franchises available to residents of small cities as well as job opportunities locally.

Registration forms and brochures for the Income Tax Course may be obtained by writing the H&R BLOCK office at 220 North 10th St., Memphis, Texas 79245. You may also telephone [806] 259-2714 [evenings and weekends].



The Clarendon Press, Thurs., August 8, 1985

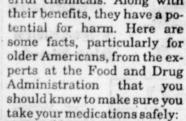
ing lead in gasoline, will prevent a haphazard government action which could have a very negative impact on a critical American industry. Along with the USDA, the EPA will conduct a study which reflects the impact of lead regulations in reference to typical farm work. The study will be completed by January of 1987. It also requires the EPA to hold public hearings and file a final report to Congress by January of 1988.

The last thing our farmers need right now is more harmful government regulation that costs them time and money. Beyond rendering farm machinery obsolete, this ban would force farmers to use unleaded fuel -- which is more expensive. Some estimates place additional farm expenditures for gas alone at \$150 million nationwide each year. In addition, resale value of equipment that isn't converted would drop dramatically.

The total ban on leaded gas is currently set for January of 1988. This legislation would give Congress time to cancel that final ban if the EPA/USDA study were to prove that its effects would cause serious hardship to our farmers. At the very least, this study will allow for a more comprehensive judgement to be made on the issue

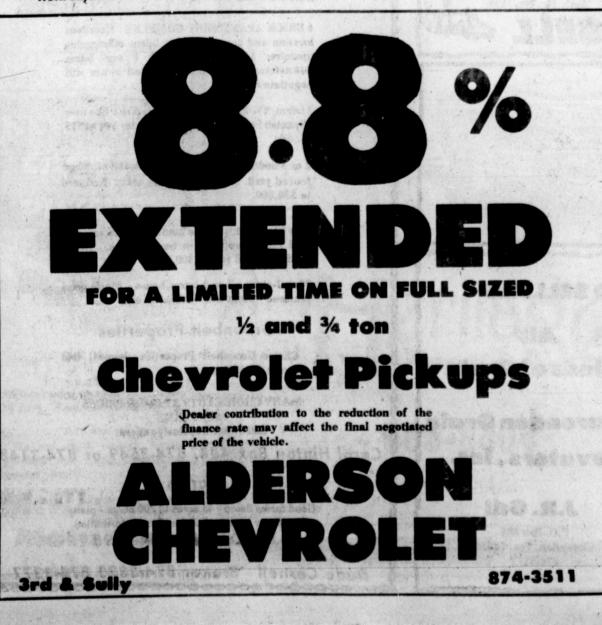


It would take a person twenty-nine years of twelve hour work days to count one billion dollars in one dollar bills.





1. Because of side effects and drug interactions, it's important to tell your doctor if you have allergic reactions to drugs or foods, are taking any other medications on a regular basis, are being treated for a different condition by another doctor, are on a spec-



1. :01

ney or liver disease.

2. Never let another person use your medicine and never take medicine prescribed for anyone else. Your symptoms may look the same, but you may be suffering from an entirely different problem.



3. Don't transfer medicines from the original container. These containers are designed to protect the drugsfancy pill boxes aren't.



4. Follow prescription directions explicitly. Check for warnings such as "do not take with milk," and follow storage instructions. Don't stop taking your medicine just because you feel better. You may prevent the drug from doing its work completely.

Free Brochure For a free brochure write: FDA, HFE-101, Rockville, MD 20857.



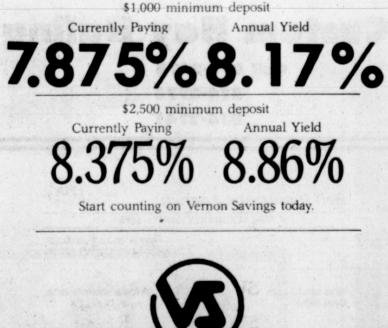
The first Presidential n conference to be televised was held by President Eisen hower on January 19, 1955

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Manager Account From Vernon Savings YouCan Count On It

Vernon Savings' Cash also an investment

Manager Account is more account, and with only a than a checking account, \$1,000 minimum deposit, allowing for three checks you can start counting and three preauthorized your profits each month transfers per month. It's you have the account.





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Page 14



JEROME'S CUSTOM UPHOLSTERY Car * Truck * Boat * Furniture Fabric Jerome Campbell, Owner Free Delivery Free Estimates [806] 874-3856 Clarendon, TX 79226 26-tfc

FOR SALE: 3 bedroom house, basement, large kitchen, and dining area, utility room, 100 ft. front, good location. This house can be seen at 416 South 4th (the Mrs. D.T. Smallwood home). 874-2485 or 874-3669.

40 ACRES GRASS, paved frontage, Veterans or owner financed. Joe Lovell, nights, 806-226-3801, days 806-874-3556.

Carroll Creek Acres. Phone 874-3932 livery available. Clarendon or 373-1441 Amarillo.

Call (refundable) 619-565-1522. 24 clothes, misc. Some things new. hrs.

bookkeeper Hedley Feedlot. 856- Kiefer. 2311.

Call 874-2475.

THREE FAMILY YARD SALE: day. Adult and childrens clothes, furni-Saturday, August 10, 9:00 a.m. 32-1tp

and/or quail hunting lease. Contact Schnauzer 874-2685. Greg 806-358-7291, 806-359-7305.

FOR SALE: Haygrazer hay - to be Call 874-5001.

HOUSE FOR SALE: 3 bedroom, 2 baths, carpeted, central air condition, double garage, sprinkling system in yard. Call 874-3826 or 655-9579.

29-6tp

FOR SALE: Equity in house at Lelia Lake, 2 acres by owner, 5 bedroom, 21/2 baths, 10 fruit trees, 4 pecan, 1 walnut, and 2 wells. In morning call 874-3490 in evening call 874-3428.

32-1tc MUST SELL: 1982 14'X80' 3 bedroom, 2 bath mobile home. No down assume loan. 874-2315 after 3. 32-1tc

FOR SALE: blue grapes, ready now, and pint canning jars. Also jelly jars. 1/4 mile east of rodeo ground. 18-tfc 32-1tc

BLACKEYED PEAS \$4.00 bushel, you pick; \$6.00 bushel picked. 7 days a week 8 a.m. - dark. Call in advance for picked peas. Located on Hwy 145, 2 miles east of Briscoe Coop 11-tfc Gin, 1/2 mile south. 806-847-2671, FOR SALE: 21/2 acres with well in Monte May, Silverton, Texas. De-31-4tc

7-TFC THREE FAMILY GARAGE SALE GOV'T SURPLUS CARS \$200, trucks 607 E. 4th, Saturday and Sunday, \$100. Now available in your area. 10-5. Lots of girls and womens

32-1tc 31-3tp STEEL BUILDING ERECTORS FOR SALE: feedlot fertilizer \$3.50 Steel building erectors wanted for per ton plus 15c per ton per mile for upcoming opportunities. To apply delivery beginning July 15. Contact call (303) 759-3200 EXT. 296-A Mr.

32-1tp 28-tfc GARAGE SALE: at the old Metho-FOR SALE: '79 T-Bird with T-roof. dist church at Lelia Lake. Lots of misc, antiques, clothing, girl and boy 31-2tc baby items, crib. Friday and Satur-32-1tc ture and more. 515 W. 4th, FOR RENT: 2 bedroom house. 874-3918.

32-1tp SMALL GROUP SEEKING dove TO GIVE AWAY registered

32-1tp 32-3tc Elberta peaches will be ready August ONE DOG, black Cocker Spaniel 1 10th at the Truett Behrens Orchard, year old, to be given away. 874-2561. 2 1/2 miles east of Clarendon on 32-1tc Highway 287.

32-1tp baled in approximately 2 weeks. BLACKEYED PEAS, cream peas, beans for sale. 874-3957. 32-1tc 32-1tp

DEALER REPOS! Finance Co. has several 3 bedroom mobile homes to liquidate immediately. Example: 3 bedroom - 2

bath with shingle roof, garden tub, etc. Assume payments of \$275.07 with approved credit. Includes delivery and insurance. Several 16' wides available.

e-liners and other name brand

me (arnishings such as Broyhill

ABLE FURNITURE

th & Brice Street

EXPERIENCED WATER WELL

DRILLING & COMPLETION

Also water locating service

James Farley, Driller

Nights 259-2164

Coldwater Wells

009 Canyon Drive

Amarillo, TX 79110

359-7589

All very reason

32.TFC

The Clarendon Press, Thurs., August 8, 1985

WE TAKE TRADES -**ANYTHING OF VALUE!** Mobile Home Liquidators, 6325 Can-

yon Drive, Amarillo, Texas 806-358-3257 31-5tc

WANTED: Carpet cleaning. Call 874-3117.

29-4tc SPACIOUS 3 BEDROOM, 11/2 bath. 2 blocks from school, 3 blocks from downtown, 10% level financing available for qualified buyer. 874-3294, 874-3597.

32-tfc WANTED: Carpet cleaning. Call 874-3117.

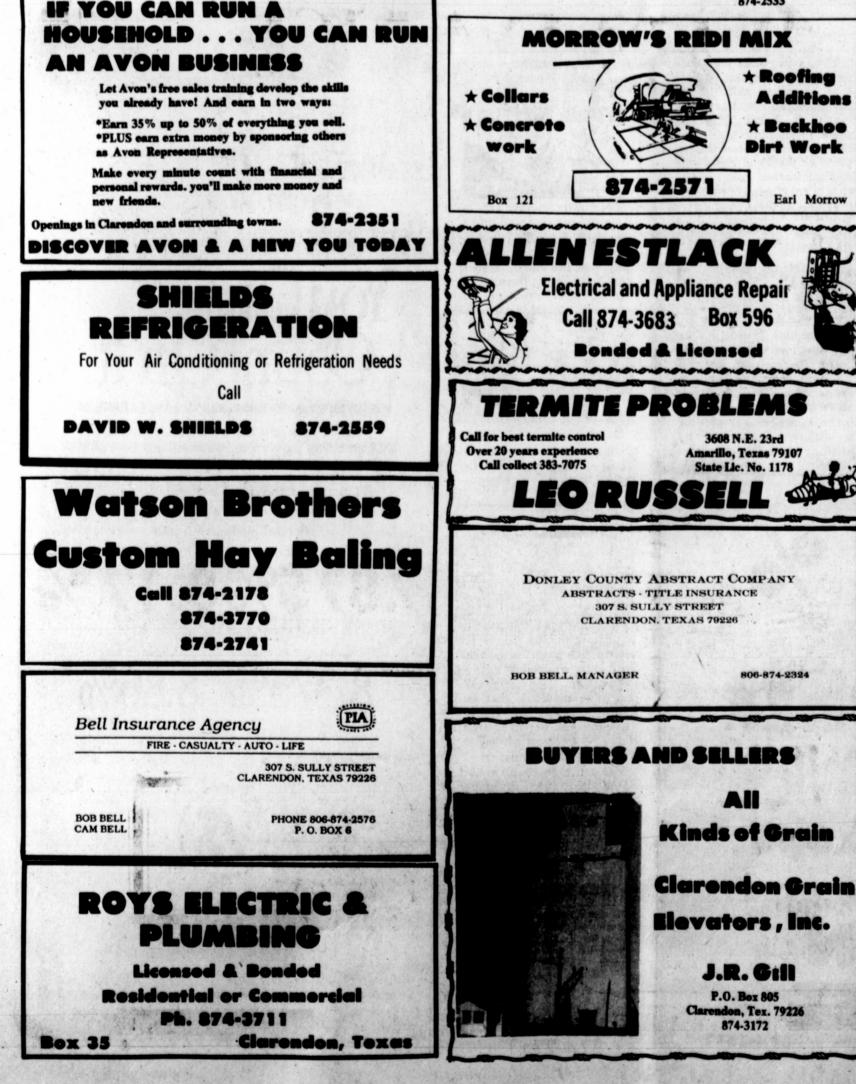
32-4tc OWN YOUR OWN jean-sportswear, ladies apparel, childrens, large size, combination store, accessories. Jordache, Chic, Lee, Levi, EZ Street, Izod, Esprit, Tomboy, Calvin Klein, Sergio Valente, Evan Picone, Liz Claiborne, Members Only, Organically Grown, Gasoline, Healthtex, over 1000 others. \$13,300 to \$24,900 inventory, training, fixtures, grand opening, etc. Can open 15 days. Mr. Loughlin (612) 888-6555. 32-1tp

flowers, visits, calls, and cards which I received while I was ill. appreciate the thoughtfulness. THE PRINT SHOPPE 116 Kearney 874-2711 Let us help you with your printing ******************** Personalized Stationary ***************** Design your own birth ann ents. ****************** Statements, letterheads, and envelopes ***************** Wedding Invitations ****************** Rubber Stamps ***************** Office Supplies. If you need some thing special, we will order it and keep it in stock for you. ******************* 10c per copy on copy machine Whatever your office supplies or printing needs may be, we would appreciate the opportunity to be of service. ******************* Owned by Vonna Tunnell, Ricci Tunnell and Helen Woody. Managed by Vonna Tunnell. Call today or come by and visit. FOR SALE BY SEAL BIDS ONLY The County of Donley is accepting bids on four cars, listed below: 1. 1978 Plymouth 2. 1979 Buick 3. 1980 Plymouth 4. 1981 Chevrolet Impala These cars may be seen at the **Donley County Courthouse. Bids will** be opened on August 12, 1985 at 1:00 p.m. at Commissioners Court regular ession. The Donley County Commissioners Court reserves the right to reject any or all bids. **Donley County Commissioners Court**

Judge W.R. Christal P.O. Box 777 Clarendon, Texas 79226 Phone 806-874-3625 30-3tc

FOR SALE Houses in Clarendon, Hedley and Howardwick. Call us, we need listings 874-2533.

SANDERS REAL ESTATE 720 S. McClelland 874-2533

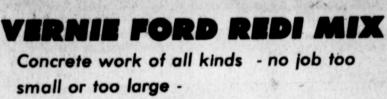


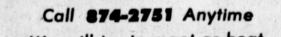
32-1tp THANK YOU Office. I would like to thank everyone for the prayers, telephone calls, cards and flowers while I was in the FRESH FREESTONE PEACHES are ready at Monroe Peach Ranch, 11 hospital and since I came home. miles east of Clarendon, 287, south May God bless each of you side of highway. John Stephens & fas 32-1tc **Brown-mcMurtry Implement** PHONE 806-823-2441 SALES & SERVICE BOX 777 SILVERTON, TEXAS 79257 DON BROWN CLARENCE WARD Home Ph. 823-2292 Home Ph. 823-2083

THANK YOU

Lowell Jarrett







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any competitive price

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FRED CLIFFORD (806) 874-2415

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Clarendon (806) 874-3527 Amarillo 376-9041 Texas WATS (800) 692-4088

EXCELLENT RESIDENTIAL & CHOICE GREENBELT PROPERTIES DONLEY COUNTY FARMS

OFFERED BY

NOTICE OF BUDGET HEARING CLARENDON CONSOLIDATED I'd like to thank everyone for the INDEPENDENT SCHOOL DISTRICT The Board of Trustees of Claren

don Consolidated Independent School District will hold a special hearing to adopt the 1985-86 budget at 8:30 p.m. on August 22, 1965 at the Public School Administration 32-2to

30-4tp

C.W.(Dude) Cornell Real Estate

Residential Properties

Lovely 2 story home, 4 bedroom, 2 bath, all built in kitchen. Too many features to list. Must see this one!

Beautiful 3 bedroom brick home in west Clarendon, 2 baths, large living and dining area, large den with fireplace, all built-in kitchen, huge storage building and water well. Call Carol for appointment.

Very nice 2 bedroom, nice living area, large lot, priced at \$20,000.

3 bdrm, 1% baths, large L.R. w/fireplace, many amenities, west Clarendon.

Nice 3 bdrm, 1% baths, newly remodeled, c * ; to school, 712 W. 4th - \$33,500 - owners must sell - negotiable price.

6 BRICK APARTMENT COMPLEX - Excellent location and terms - 4 one bdrm efficiencies upstairs; 1 two bdrm and 1 one bdrm downstairs - assumable notes and owner will negotiate balance.

3 bdrm, 1% baths - Interior & Exterior like new - Spanish Style - Central Heat & Air - See at 515 W. 6th.⁵

2 or 3 bedroom home, excellent location, large fenced yard. Assumable FHA loan. Reduced to \$30,000.

Very nice Spanish-style home + small acreage + 2 rontal property + barn/garage. Dras-tically reduced to \$56,500.00.

Nice 2-story - 3 or 4 bdrm home - Many good features - Must see - Priced to sell.

Greenbelt Properties

Choice Greenbelt Properties, homes, lots owner financing.

MANY CHOICE LOTS AT GOOD PRICES AND TERMS Call owner's exclusive agent:

Carol Hinton Box 405, 874-3649 or 874-3148

Farms

Good farms listed - 43 acres to 700 acres - many offer owner terms - call for more information Jim Donaho 874-2898

Dude Cornell - Broker 874-3320 874-3377

GARAGE SALE: Saturday, 505 S. Kearney. Darlene Spier.

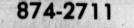
32-1tc ONE FAMILY GARAGE SALE: Lots of childrens clothes, 2 blocks north of old depot, corner of Rosenfield and Sully, 8 a.m.-?

32-1tp GARAGE SALE: Baby's and children's clothes, misc. Friday and Saturday, 9-5. 421 S. Jefferson. 32-1tp

I AM HAVING AN AUCTION sale sometime in late August or early September. If you have items or anything of value you would like to sell, please contact me at 856-4511. (Keep calling).

The Print Shoppe

32-1tp



DONNA'S ALL BREED **DOG GROOMING** 248-3691 GROOM, TEXAS

STEVE'S AUTOMOTIVE INDUSTRIAL ENGINES For tune-ups, muffler or a majo on the farm service call 874-3446

CALL YOUR LOCAL USED COW DEALER For Dead Stock Removal 1-800-692-4043 Toll Free **HEREFORD BI-PRODUCTS**

MEMPHIS SINGER SEWING MACHINE SALES & SERVICE For contacts call Stavenhagen Furniture I am in Clarendon every two weeks on Thursday.

WE NOW HAVE insulating blowing machine at J&W Lumber.

34-tf

CLARENDON Ledge 700 AF/AM od Meeting: Monday, 8:00 p.m. each Practices 1st Mondava Ernie Johnston W.M. Hily Ray Johnston, Sec. nts after we meet

VACUUM CLEANERS iding Kirby's our specialty. Pick up, delivery and loaner available. We rebuild and/or repair any make and model. Call [806] 874-3403 time MeVICKER KIRBY SERVICE 12-tfc

CLARENDON CABLE TV "There's More to See on Cable TV" Phone 874-2522 2 WGN - Movies, Sports 3 WTBS - Movies, Sports



123 45678901234567890/234567890 1234567890123456789 0/2

Second-class in-county and limited circulation postal rates, which are used primar-ily by newspapers are less than ordinary second-class postage thanks to money the federal government gives the post office. post office. ...

There are seven rates which the government pays the post office to keep low. Two are used by newspapers and the rest by science or agricultural publications, schools, nonprofit groups and libraries.

All those reduced rates to-gether come to less than five percent of the postal service's total budget. The newspap-ers' share less than ten percent of that or only two tenths of a percent of the budget. Nevertheless, the government now says it can't afford to let papers retain this right

Western West

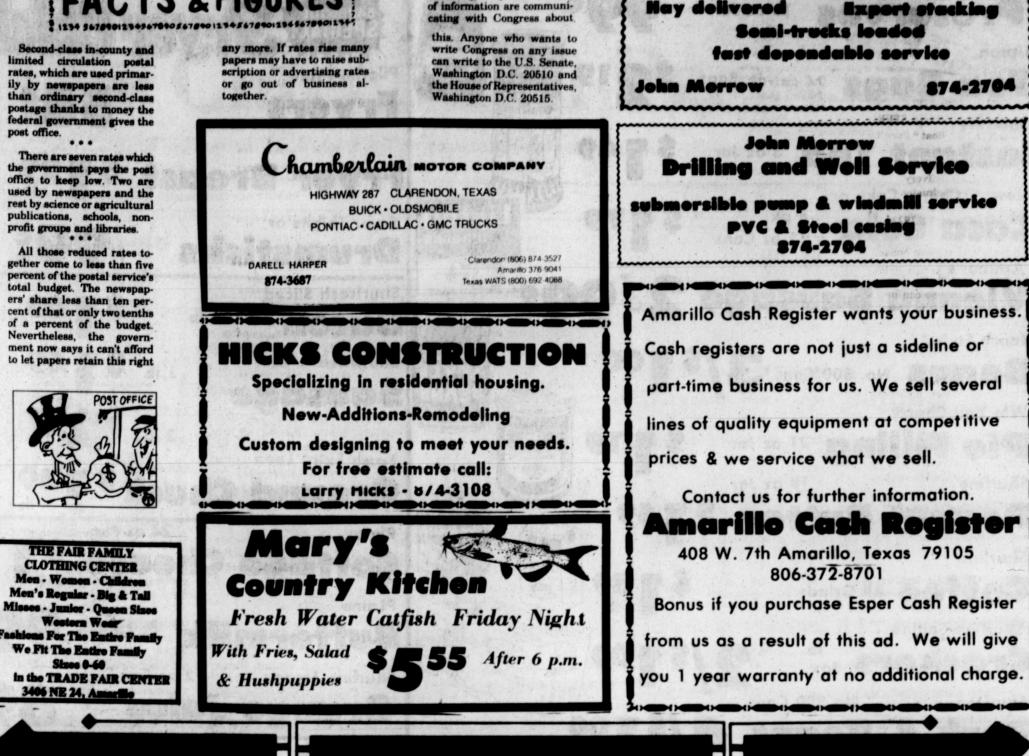
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874-2704

Custom Hay Haulin

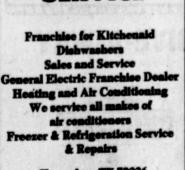


UMMER

Many people who don't

vant to give up their sources





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All into model cars fully a

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