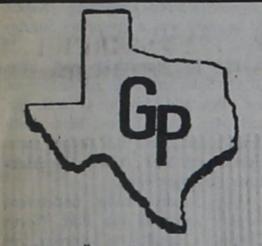
Gorman, Eastland County, Texas 76454

AUGUST 8, 1985

NUMBER TWENTY-SEVEN



Press Points Joe Bennett, Publisher

The weatherman is still not cooperating in the rain department in our area, as we have not received any rain in a good while now. And the "goobers" are needing rain badly, especially the dryland crop. Some spots west of Gorman received some rain recently and you can sure tell the difference in the peanuts where the moisture fell. Maybe the Good Lord will send some rain our way soon. If not, we may all burn up from the very high temperatures that have plagued our area the past several

We were asked to be sure and remind folks of the Second Friday night Musical this Friday night at the old fire hall. There is a lot of activity in the area this week, but the folks decided to go ahead with the musical for those who wished to attend.

I was talking with some folks the other day from Eastland concerning the Eastland County Fair. It seems that lack of interest has really hurt the fair the past few years and a move is now on to put some interest back into the fair. If you are interested in trying to get the fair back on the right track again you may call the Extension Office in Eastland and I am sure they can give you the information you need to get involved. They are planning some changes in the fair this year compared to previous years which should stimulate more interest in the county event.

We took a picture of the construction site at G&H Feeds out on the Kokomo road on Tuesday. A portion of the building is up and the slabs have been poured for additions to the facilities. We welcome this new business to Gorman and will have more on it as the progress continues at the site. Bill Gressett and Daryl Hirst are the ones starting the new firm. They have had some trouble securing the needed supplies, but stated that things were moving along at the firm with business already underway the past several weeks.

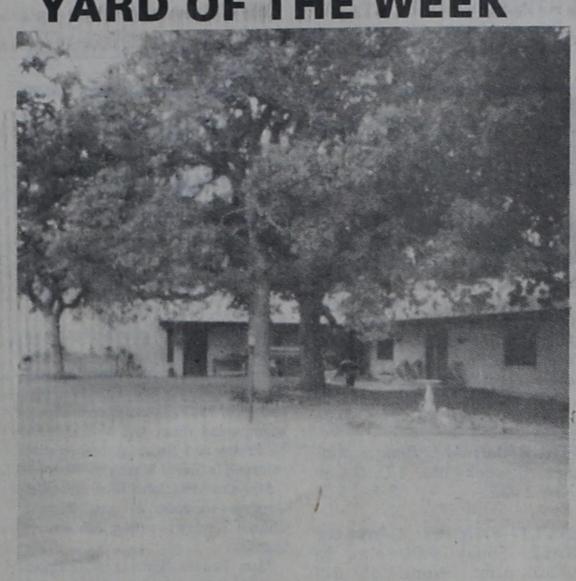
—J— We were hoping to announce the new pastorate family at the First Baptist Church this week, but we didn't have all the information on the new pastor and his family. We will have an article and a picture of the family in next weeks paper.

We understand the church voted last Sunday to call the new pastor here are feel fortunate that he has accepted the call.

Most of the talk around this week seems to be about the baseball strike and the empty ball parks. There are apt to be some very empty ball parks if the players don't settle this situation soon. Most folks seem to think its pretty bad anyway that the players are hollering about the money situation when most of them are drawing \$300,000 or more on the average per year. That's pretty near starvation wages, I guess. However, I know a lot of folks who would like to make half that amount, including yours truly. After all, its the fans that keep the game going and if the price of tickets keep going up, then the stands will really be empty and the players might not even have a job. So if they don't hurry up and settle this thing, the fans may tell them to go jump in the lake!

We keep getting new nominees for Yard of the Week. We will keep putting in the winner each week as the votes come in. We have several names on the list and the publicity seems to have stirred a lot of interest of folks here, as the yards seem to get more beautiful and well kept as the weeks go by.

This weeks winner is Arlene and A. D. Pittman's back yard. It is a beautiful and well kept yard and features some real pretty flower beds and some beautiful plants. This is the first winner we have had for a back yard, and its really pretty. The Pittman home is located across from



YARD OF THE WEEK - Arlene and A. D. Pittman's backyard features beautiful flower beds, plants and trimmed lawn.

Evan Curtis

Evan Leland Curtis, 2-month-old son of Mr. and Mrs. John Leland Curtis of Midland and great-grandson of former Gorman resident, Euless Taylor, died about 10 a.m. Thursday at his home. Services were at 3 p.m. Saturday at Higginbotham Funeral Home in Gorman.

The Rev. R.L. Swanner, retired Baptist minister, officiated. Burial was in Oaklawn Cemetery.

He was born May 13 in Odessa. Survivors include his parents, John Leland and Melanie Lea Curtis of Midland; a brother, Chad Calk of the home; paternal grandparents, Mr. and Mrs. LeRoy Curtis of Redding, Calif.; maternal grandparents, Mr. and Mrs. John Boyce of Midland and Jerry and Betsy Mitchell of Scapoose, Ore.; and great grandparents, Mr. and Mrs. Euless Taylor and Mr. and Mrs. Tom Mitchell, all of Midland. the First Baptist Church. Good job

Work is progressing on the site of the new school building. The fill dirt has been hauled in and levelled and work is continuing on preparations for the foundation. It is hoped that the construction can be completed by October first.

And remember to smile - - because God Loves You!

CARD OF THANKS

Thank you for the wnoderful acts of kindness shown to us during the loss of our loved one, James Agee. We are so proud of the wonderful friends and for the prayers, cards, flowers and the food. Also to Rev. Rawlyn Richter for his message; his wife, Fran, for the beautiful music and to Higginbothams for their help.

May God bless each of you. Beatrice Agee

NOTE OF APPRECIATION We would like to Thank, the friends, of Gorman, for their

prayers and help during the recent lost of our Father, Fred Joiner.

The Family

A NEW SON FOR THE MART TUCKERS

Mr. and Mrs. Mart Tucker of Dover, Oklahoma announce the arrival of their daughter, Lacey Marie. She was born Sunday, August 4th and weighed 7 pounds and 13 ounces.

Grandparents are Mr. and Mrs. Bobby Tucker of Carbon and Mr. and Mrs. Odell Dunigan of Dover, Oklahoma. Great grandparents are Mrs. Vadis Phelps of Carbon, and Robert Tucker of Carbon, Mr. and Mrs. Lawrence Dunigan of Wilson, Oklahoma, Mr. Elvice Walker of Dover and one uncle, Clint Tucker of Carbon.

ITEMS OF INTEREST

TWO A-DAYS FOR FOOTBALL WILL BEGIN AUGUST 12. WORKOUTS AT 7 A.M. AND 7 P.M. ALL BOYS OF HIGH SCHOOL AGE ARE INVITED TO ATTEND. WE ARE LOOKING FORWARD TO A GREAT SEASON THIS YEAR. COME AND JOIN IN THE FUN. GORMAN COACHING STAFF

The Gorman Chamber of Commerce Board of Directors will meet at 9:00 a.m. Friday, August 16th, at the City Office in stead of Thursday, August 8th.

BAND PRACTICE will start, August 19th at 7:00 p.m. in the Band Hall. All members must have white shoes and pants.

ATTENTION! Women in the Gorman Area - If you know about the Al-Anon program, or are interested in learning about it, please contact, Johnnie Barnett, 734-2858 after 2 p.m.

South Eastland County Hospital District Tax Office at Blackwell Hospital is open Monday, Wednesday and Friday from 9:00 a.m. til noon and from 1 p.m. to 3 p.m.

South Eastland County Hospital Board of Directors will have its Regular Monthly Meeting on the 4th Tuesday at 7:00 p.m. at Blackwell Hospital.

Gorman City Commissioners will meet the First and Third Thursdays at 8:00 a.m. at the City Hall.

Gorman Housing Authority Board will meet the Second Tuesday of each month at 2:00 p.m. in the Assembly Room of High Rise Appartments.

Crimestoppers will meet the First Thursday of each month at 7:00 p.m. at the Senior Citizens Center.

A Musical will be held the Second Friday night of each month at 7:00 p.m. at the Fire Hall. Woman's Auxiliary of Blackwell Hospital meet First Tuesday of

every month at the Senior Citizens Center at 2:00 p.m.

Gorman Lodge 716 AF&AM stated meetings 2nd Tuesday of every month at 7:30 p.m. Members are urged to attend. Visitors welcome.

Gorman Chapter 443 O.E.S. meets First Monday of each month at 7:30 p.m.

Benefit Dance For St. Jude's **Hospital Set**

There will be a benefit dance for St. Jude's Hospital at Frank Gray Park Friday, August 16, from 8 to 11 p.m. Come out and support this organization that has done so much in combating childhood disease. Soft drinks will be available and the music will be by the Foggy River Band. Admission by donation. Also, don't forget the bike-a-thon on August 24 in which the kids ride for St. Jude's. This is for such a worthwhile cause. Please be gener-

NEW ARRIVAL

Mark and Krista Aaron of Lubbock are proud to announce the birth of their daughter, Stephanie Ann. She was born July 28 at 1:08 p.m. at Methodist Hospital in Lubbock. She weighed 7 lbs. and 12 ozs.

Maternal grandparents are E.G. and Betty Henderson of Gorman. Paternal grandparents are Buddy and Melba Aaron of Eastland and Bill Michael of Richland Springs. Great grandparents are Virgie Brown, Vera Henderson and Ava Mason of Gorman.

Desdemona Homecoming Set August 10

The annual Desdemona Homecoming and School Reunion will be Saturday, August 10. The ceremonies will begin at 10:00 a.m. with lunch being served at 12 noon. This year the meal is being catered by Oscar's Barbecue of Cisco. The cost will be \$4.00 per plate. The school reunion will begin at 1 p.m. All former students and residents are invited and encouraged to attend.

DPT SHOTS A MUST FOR FIRST YEAR STUDENTS

According to Rose Aguila, school nurse at Gorman Public Schools, all children entering Gorman ISD for the first time MUST have at least 3 DPT shots (the last one after the fourth birthday) and a measles, mumps and Rubella shot (MMR).

A free clinic will be held at the Texas Department of Health in Eastland at 104 North Lamar today, Thursday, August 8 from 1 to 3 p. m. -GP-

NEW FACE MASKS FOR THE GORMAN

The 1985 Panthers are really looking sharp, due in part to their new red face masks. The athletic department could not afford them, so the boys each paid for their own.

The Panthers will be working hard at "two-a-days" beginning August 12, getting ready for their first scrimmage against Tolar at Tolar on Friday, August 23rd.

So please come out for the workouts and support the team as they work toward a championship

Ronald H. Prewitt **Appointed General** Manager at CPC

Ronald H. Prewitt has been appointed General Manager, Exploration fro Champlin Petroleum Company in Fort Worth.

Ron joined Champlin in 1976 following seven years experience with a major oil company in Houston. His most recent assignment has been Geophysics Manager in Fort Worth after serving as Chief Geophysicist for Champlin's Denver Region. He is a graduate of Texas Tech University, earning a BS and MS degree in Geophysics.

Ron is the son of Mrs. Muriel Prewitt and the nephew of Mr. and Mrs. Frank Leazar of Gorman.

Texas War On Drugs Workshop Held At Abilene Christian University



MEMBERS OF STAND - left to right - Kathy Dixon, Rachel Watson and Tim Dennis.

The STAND (Students of Texas Against Narcotics and Drinking) Workshop was held at Abilene Christian University on July 30 -31. The purpose of the workshop was to better educate us on drugs and the effects of them. We would like to see a STAND (Students of Texas Against Narcotics and Drinking) group get started in Gorman. We met with Crimestoppers on August 1st and they seem to be very supportive. This will involve the entire community - parents, teachers, business people and senior citizens.

Our goal is to show Gorman and especially Jr. High and High School students that you really can have fun without going out and getting drunk or high. We want to get alot more teenages involved

We are going to Austin October 11 and 12 for a Statewide Meet. It will be held at the Hyatt.

We would be grateful for all the support we can get. The alcohol and drug problem is not just in Eastland, Ranger or Cisco. It is here in Gorman and now is the time for something to be done about it. - JOIN STAND TODAY -





GOOD GARDEN SPOT - Jessie Falls is shown in his garden in his back yard showing off the nine foot Okra, which he says is just right for picking and the other photo shows several of the Snake Goards raised in Jessies garden.



NEW CONSTRUCTION AT G&H FEEDS - New construction is being made at G&H Feeds located on Kokomo Hwy, north of Gorman. The firm has been in operation for past several weeks and have been trying to construct facilities at the plant site since its owners Bill Gressett and Daryl Hirst began the new business.

FOR SALE: 100 acres, 1/2 cultivation, peanut poundage, excellent deer, turkey, pavement, minerals, \$650 acre.

541/2 acres, Duster area, good loamy soil, 1/2 minerals, 40 acres peanuts, \$800 acre.

400 acres, dark loam, 200 cultivation, irrigation well, good deer, turkey hunting; asking \$500 acre.

124.5 acres, lots timber, coastal, deer, hugh pond, 22' deep, stocked with channel cat. \$750 acre, terms, agent owned. COGBURN REALTY, 893-6666, De Leon. 6-27-fnc

BRAMLETT, INC. Stephenville, Texas 817-968-4118

Sales - Parts - Service For Central Texas John Deere - Lilliston Kelly - Osevalt - Ag-Bag and Bush Hog

13 Acres of new and used inventory. We want your business. Sales Representative Dale Allen, Don Proctor or Donnie Bramlett, Service Mgr., Jr. Beina. 9-1-FNC.

Custom Draperies Made: No Labor Charge when fabrics, etc., are bought from our store. Free estimates. W. H. Smith Dept. Store, Phone 893-2135. 5-26-FNC.

WORK ELECTRICAL WANTED: Call 734-2954 after 5:30 p.m. Donald 2-14-FNC. Laminack.

Dewey Fields, R.P.S. Land Surveyor P. O. Box 54

Phone 817/893-2187 De Leon, Texas 76444 3-21-FNC.

DUSKE AND SON DOZER WORK

Pits, tanks, fence rows, land leveling. Three hours minimum. Call 734-2111. 12-1-FNC.

FOR SALE: Square bales - fertilized Costal Hay. Stan Clark, 734-2598. 7-8-29 C.

FOR SALE: 1981 Monte Carlo, clean, priced to sell. 734-2370. 5-9-FNC.

AG FRANCHISE AVAIL-ABLE: Liquid (Hot Mix Fertilizer), Micro-Nutrients, Wetting Agents, Compatability Agents, Hay Treatment, etc. Wholesale prices available. 1-817-734-2778. 6-27fnc

BULLDOZER WORK: Specializing in Irrigation Ponds and Brush Work. Elevating scrapers and frontend loader. Gary Wilson Construction, Phone 893-6558. 3-1-FNC.

MOBILE HOME INSURANCE

Low Rates. Call Art's Mobile Homes, Inc., Granbury, Texas 817-573-4551. 9-22-FNC.

SAVE ON CARPET: Buy at wholesale plus 10% and freight. Cash - no stamps. W. H. Smith Department Store, De 5-26-FNC.

R&R CARPET CLEANING FREE ESTIMATE

Randall Rogers Office 629-1121

647-1211 1-6-FNC.

THE GORMAN PROGRESS Entered as 2nd Class Mail at the Post Office in Gorman, Texas 76454, under the Act of March 3, 1978. Published on Thursday at Gorman, Eastland County, Texas 76454.

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\$10.00 Per Year DISPLAY AD RATE \$1.74 Per SAU Col. Inch. Classified Advertisements .08 Cents Per Word Minimum Charge - \$1.50 per issue Card Of Thanks - \$2.50 The Gorman Progress reserves the right to refuse any advertising.

TROPHIES - PLAQUES -RIBBONS: Awards for all occasions. Engraving - metal and plastic. Small plastic signs, deks nameplates. The James Trophy House, Rt. 1, Box 78J,

Comanche, 817-879-2704. 26-12-26 P. reference minerale erter

WANTED: Old Watches and Clocks for repair. Over 35 veras experience. Free estimate. All Work Guaranteed. Jesse Powell, 893-2635.

11-9-27 P

AUTOS FOR SALE: Gov't Surplus Cars and Trucks Under \$100. Now available in you area. Call 1-619-565-1522. 24 hrs. 3-8-8 P.

Pat Maynard Real Estate

Highway 80 East Eastland, Texas

2 bedroom house on large lot, CH/CA, storm windows, vinyl siding, water well, sprinkler system, one of Gorman's nicest homes, \$48,000.

In Carbon, 3 bedroom frame house and 5 lots, (house need repair), \$8,500.

82 acres south of Carbon on Brown Cemetery Road off of Okra Hwy., one of the best hunting places in the county, will owner finance with 30 · down, \$1,000

249.3 acres in Long Branch area, cultivation and woods, 2 deep tanks, Co-op water, Sabana river, a good all game hunting place, 1/2 minerals with total acreage or will sell 90 acres separate with all minerals, \$795

Pat Maynard - Broker 817-629-8568 Wayne Chandler - Associate 817-734-2782



BARBARA LOVE, Broker HIGHWAY 80 EAST EASTLAND, TEXAS 76448 Phone (817) 629-1725

Small bedroom bath home in good neighborhood, \$8,500.00 BRICK HOME only four years old, 4 bedrooms, 2 baths, large lot, fenced, assumption or new loan.

SPECIAL! Bice reduced on neat 3 bedroom, 1/2 bain, 1/5 eplace, centrar neat and storage building.

BEAUTIFULLY LANDSCAPED 31/2 year old brick home on large Early 1900 Style home, rebuilt in 1984. Large 2 story, 3 bedroom, 11/2

FOR SALE: Nice king size bedspread - Pink roses, floral design. Very nice - reasonable. Call 758-2675. 8-1-FNC.

bath, many amenities.

HOUSE FOR RENT: Nice, clean, 3 rooms, modern, sun porch and patio to couple only or single person. References required. Very reasonable rent. Highway 16 North of Desdemona. Phone 758-2675 for appointment. 8-1-FNC.

NEAT FRAME - 2 bedroom, 11/2 baths, completely remodeled - former medical clinic. Only \$22,500.

COUNTRY LIVING - with city conveniences. 3 -11/2-2 frame home on 6 acres, fruit trees, private well, set-up for horses pens, stalls, barn, \$75,000. 120 ACRES - 100 a. coastal,

tank, new ground, excellent Home hunting, good fences! Make an offer. Owner anxious! CALL FOR OTHER LISTINGS!

CLAYTON & CO. REALTY Stephenville - 968-5242 Nita Dansby - 893-6441 De Leon 5-16-FNC.

FOR SALE: (1) TI-35 Student Math Kit, 54 functional calculator, slide rule function as well as pi factorial and constant. Ideal for high school and to grown with in college; TI-35 Galaxy, 11 digit, in addition to standard math and science functions, Includes root, fractional, statistics; TI-1001 Pocket portable calculator; TI Card Solar Calculators. Call. Estelle Craddock, 734-2363.

FOR RENT: Mobile Home, fully furnished, 3 bedroom, close to school. Call 734-2754 or 893-2097. 1-17-FNC.

Swimming Pools

For Swimming Pool information and construction bids, Telephone Harold Teal at 817-893-6086. 9-8-29 C.

FOUR FAMILY GARAGE SALE: On Saturday, from 8 to 5 at the home of Rex Jobe. (Former Sue Reed home) 1tc.

ANNUAL FESTIVAL GARAGE SALE: Now in progress thru Saturday, August 10th, at 707 S. Lamar in De Leon. Nice clothes, dishes, books, Jeans, toys and lots of miscellaneous items. Everyone welcome!!! 1-8-8 C.

Lot Leveling, Driveways, and All Kinds of Dirtwork. Sand, gravel and topsoil. Dump Truck Service. Light Dozer Work. Call 734-2122 in Gorman. 8-8-fnc

FOR SALE: Rabbits and Rabbit pens. Cheap, Call Marty Mc-Cormick at 734-2024.2-8-15c

LOST: One white goose in Gorman, Saturday, August 3rd. REWARD. Call 734-3102. 1tp

FOR RENT: One bedroom house to elderly person or elderly couple. Call 734-2672. 1-8-8 P.

TRAILER SPACE FOR RENT: Call 734-2948 after 5:00 p.m. 2-8-8 P.

WANTED: Hay to cut and bale Files, 893-6681. 7-11-FNC.

For School", 25% OFF Thru August 10th. De Leon Variety, 893-2255. 2-8-8 C.

FABRIC SALE: "Get Ready

WORK WANTED: I would like to do yard work, painting - interior, exterior, signs, farm work or other odd jobs. Call 734-3038. 2-8-8 P.

WANTED BABYSITTING: In my home. Preferably daytime Lewis, hours. Paula 734-2796. 2-8-8 C.

Service Station Burglary Probed

The Eastland County Sheriff's Department is investigating a breakin at a Carbon service station.

Deborah Mercer, an employee of Lawrence Hogan's Gulf Station, said

It truly is summertime. A nice rain shower to bring relief from the hot weather would sure be nice. Good on the peanuts too.

Hogan discovered the burglary about 2 a.m. Thursday when he went to the station to get some gasoline.

She said some siding had been kicked in to gain entry. Twenty cartons of cigarettes and \$15 in cash were missing.

Spruill and boys Monday evening

and attended revival service at the

Mr. and Mrs. William Calhoun,

Mr. and Mrs. Rick Taylor of Coman-

che were also visiting in revival

Mr. and Mrs. Charles Morgan and

Marc, Mr. and Mrs. Marty Morgan

have returned from a vacation trip

through Georgia and Florida. Mr.

and Mrs. Ande Polk of Sierra Blance

acompanied them and visited here

on Friday and Saturday before they

Mr. and Mrs. John Rice attended

worship services at the Baptist

Church Sunday morning and visited

Mrs. Bonnie Johnson of Gorman

visited relatives here on Sunday and

attended the worship service at the

Deanna and Doresa Parrigan of

Baptist Church Sunday morning.

Cisco spent last week with their

grandparents, Mr. and Mrs. I.D.

Hogan.

friends.

services on Tuesday night.

returned to Sierra Blanca.

Baptist Church.

CARBON NEWS

Everybody is busy these days at work or trying to keep cool.

Lonny McCurry of Houston spent Monday night with Mr. and Mrs. Henry Hues.

Ms. Bettie Greer has returned from a visit with her sister-in-law. Mrs. Jan Greer of Wichita, Kansas. They also visited Mrs. Pearl Nelson and family of Woodward, Oklahoma. Mr. and Mrs. J.H. Spruill of De

Leon visited Mr. and Mrs. Truitt FOR SALE: AKC Beagle puppies, 6 weeks old. \$75.0 Call

2-8-15 C.

734-2122.

MULTI-FAMILY GARAGE SALE: Friday 9:00 a.m. to 6:30 p.m. Home of Bill Gressett. Clothes, shoes, household goods. 1-8-8 C.

I will not be responsible for any debts other than I have made. (s) Hugh Butler 2-8-15 C.

OWN YOUR OWN JEAN-SPORTSWEAR, Big Round bales - Call Nathan LADIES APPAREL, CHILDRENS, LARGE SIZE, COMBINATION STORE, AC-CESSORIES. JORDACHE, CHIC, LEE, LEVI, E Z STREET, IZOD, ESPRIT, TOMBOY, CALVIN KLEIN, SERGIO VALENTE, EVAN PICONE, LIZ CALIBORNE, MEMBERS ON-LY, ORGANICALLY GROWN, GASOLINE, HEALTHTEX, OVER 1000 OTHERS. \$13,300 to \$24,900 INVENTORY, TRAIN-ING. FIXTURES, GRAND OPENING ETC. CAN OPEN 15 DAYS. MR. LOUGHLIN (612) 888-6555. 1-8-8P.

HORSE OWNERS —

Will pasture your horses, Over 100 acres to ride on. Call 734-2598. Stan Clark. 8-9-27 P.

WELCOME FIRST BAPTIST CHURCH

OF DESDEMONA PASTOR - Davey Truitt SUNDAY: 10:00 A.M. - Sunday School

11:00 A.M. - Morning Worship 5 - 7:00 P.M. - Youth Celebration 7:00 P.M. - Evening Service WEDNESDAY: 8:00 P.M. - Prayer Meeting

FULLER PLUMBING

All Types Plumbing Service

Large of Small Ricky Fuller, Owner Res. Phone 734-2010 or 734-2588

GORMAN

See Display of Monuments across from Football Stadium

MONUMENTS

Riley-Gardner Memorial - Hamilton Era Maupin, Agent

Route 1, Box 2

GORMAN, TEXAS

WADE'S ACCOUNTING SERVICES

129 N. Patrick - Dublin, Texas Located in Dublin Realty Office Bldg. Office Hours: 8-5 Mon-Fri Phone (817) 445-4797

PUBLIC NOTICE

Pursuant to the Gas Utility Regulatory Act, Lone Star Gas Company hereby gives notice of the Company's intent to implement a new schedule of rates August 24, 1985

to be charged for natural gas service to residential and commercial customers in the environs area (outside incorporated limits) of Gorman, Texas.

The rate schedule, which is already in effect for customers within the city limits, is expected to fur-.08 percent increase in the Company gross revenues in the environs of

Gorman, Texas. A statement of intent has been filed with the Railroad Commission of Texas and is available for inspection at the Company's business office located at 308 South

Seaman, Eastland, Texas. Any affected person desiring to contest such changes in rates can file a complaint with the Director of the Gas Utilities Division, Railroad Commission of Texas, 55 North-I.H. 35, Austin, Texas,

Lone Star Gas Company

EVITOR KOKOMO NEWS

MA .230 / AJAE By Mrs. Zelda Jordan

Kamie Jo Leonard of Canadian, Denise Davis of Stephenville, Ricky, Wesley, and Kevin Fuller of Gorman and Steve Sanders, Carol, Becky, and Mandy Webb of Gorman were visitors at the Kokomo Baptist Church on Sunday morning. Kamie Jo Leonard was a visitor on Sunday

> night. Mrs. Ila Hendricks and Mrs. Gracie Suko and Jodie of Anderson, Ind., Bro. and Mrs. Joe O'Neal, Mr. and Mrs. D.F. Eaves, Mrs. Ruth Bryant and Mrs. Bill Joiner have visited with Mrs. Albert Hendricks during the past week.

Little Sandra Snider underwent surgery again in the Fort Worth Children's Hospital on Saturday, but is reported to have come through the surgery fine. We sure hope this is all the surgery she has to have and will be able to come home soon.

Taylor and Trevis Nachtigall of Morgan Mills spent several days last week with their grandparents, Mr. and Mrs. Vernon Fields.

Kami Jo Leonard is spending the week with her grandparents, Mr. and Mrs. J.C. Clearman.

Mr. and Mrs. Claude Fuller report that their son-in-law, Wayne Eaton of Marble Falls is home from the hospital now, but will not be allowed to return to work for a while as he recuperated from the heart attack he suffered two weeks ago.

Dean Collins underwent surgery in the Humana Hospital in Abilene Monday.

We wish them speedy recoveries. Mr. Jim Lewallen has returned to his home in Floydada after a two weeks visit with the Glenn Jordans.

n seed los in 1884 of et la appraisal roll errors i



Complete Trim Shop

- Featuring -

Seat Covers For Cars — Pickups — Tractors Motorcycles — Boat Seats and Tarps Vinyl Tops — Wind-shields

SIMS PAINT & BODY

813 E. Washington St. (Across Bosque River Bridge on Ft. Worth Highway) 817-968-7600 Stephenville, Texas

NOTICE!!!

The Gorman ISD will hold the 1984-85 amended budget hearing on August 19, 1985 at the Superintendents' office at 8:00 P.M.

The Gorman ISD will hold the 1985-86 budget hearing on August 19, 1985 at the Superintendents' office at 8:00, p.m. 1 57 HERICA 23 0' and \$53, or lead 2 pain or E 21.3

The Gorman ISD will set the Maintenance Tax Rate.

The Gorman ISD will set the Interest and Sinking Fund Rax Rate.

SURE CONSTRUCTION CO.

All Types Framing Work New Construction — Remodeling Replacement and Storm Windows

Steve Revels Phone 734-2380

Gorman, Texas

DABCO RENEW Furniture Stripping and Refinishing

Aletha Burgess

Gorman, Texas 76454 Phone 817-734-2758

__EASTLAND __COUNTY

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

ISTEVE_THOM	AS 20 04 Property Tax Co	HEE APPRAISER	290 -En	STIAND er \$100 of value as t	County,
which may not be exce	eded by more than three per lie hearing as required by	reent by the Commissioner's C	Tourt of El	ASTLAND	County
\$.00000	The state of the s	-market flood control tax;	ement fund a	nd road and bridge fo	ind tax

per \$100 for public road maintenance tax; thus per \$100 TOTAL COUNTY EFFECTIVE TAX RATE

The estimated unencumbered fund balances are at follows:

FARM to MARKET/FLOOD CONTROL Maintenance & Operation: 5 _______ Interest & Sinking: 5 _

Public Road Maintenance Maintenance & Operation: Interest & Sinking: S

General Fund Maintenance & Operation: \$ Interest & Sinking: | S __

Il radio sty (tv festill

The following schedule lists debt obligations that 1985 property taxes will pay: BOND PAYMENTS -General Fund Annual Interest Annual Principal \$ 133,312.50 \$ 43,312.50 \$ 90,000

STEVE THOMAS, R.P.A. CHIEP-APPRAISER-EASTLAND COUNTY APPRAISAL DISTRICT JULY 31 ,1985

Secarate calculations are performed for each type of tax levied by EASTLANDCounty in or lotal effective tax rate. The following guide corresponds with the calculations shown: A - Far Centrol Tax B - General Fund Tax; C - Maintenance of Public Roads Tax.	order to determine a 1985
. neo-edd) of include, over tell with out levels or	D
Type of Ta	
1 1934 Total lax levy from the 1984 tax roll	\$ 851,165
2. 1934 Tax rate is .1158 M&O and S .0292 18S)	
3 1984 Debt service (I&S) levy	s <u>171,407</u> 679,758
4 1984 Maintenance & operation (M&O) levy	The state of the s
5 1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	5
6 1964 M&O taxes on property becoming exempt in 1985	
197 1984 M&O taxes on taxable value lost because property is appraised at less than market value in 1985	s
1 19-5 Total taxable value of all property	\$ 600,915,940
9 19:5 Taxable value of new improvements added since Jan. 1, 1984	\$ 71,813,398
Transfered to the first and the state of the	-0-
11 1965 Tax levy needed to satisfy debt service (ISS)	s 133,313
12. Rate to raise 1984 tax levy due to appraisal roll errors (lost dollars divided by 1985	3
(axable values) (\$ +\$ × 100)	\$.00000 /\$100
13. Rate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by	00000
1985 taxable value) (\$ +\$ × 100)	\$. 00000 /\$100
14. 1984 M&O taxes used to regain lost 1983 levy	\$.00000
II. CALCULATIONCENEDAL PUND TAY DATE	
II. CALCULATIONGENERAL FUND TAX RATE	no location.
MAINTENANCE AND OPERATION (M&O) TAX RATE	THE WASHINGTON
1. (A) 1984 Total lax levy (Data 1)	\$ 851,165
(B) Subtract 1984 debt service levy (Data 3)	-s <u>171,407</u>
(C) Subtract 1984 taxes on property no longer in unit (Data 5)	- s
(D) Subtract 1984 taxes for exemptions (Data 6)	-\$ <u>1,988</u>
(E) Subtract 1984 taxes for productivity valuation (Data 7)	-s
(F) Subtract 1984 taxes used to regain lost 1983 levy (Data 14)	-\$ <u>-0-</u>
(G) Adjusted 1984 M&O levy	\$
2. (A) 1985 Total taxable value of all property (Data 8)	\$ 600,915,940
(E) Subtract 1985 value of new improvements (Data 9)	- \$ _71,813,398
(C) Subtract 1985 value of annexed property (Data 10)	-5 -0-
(D) Adjusted 1985 taxable value for M&O	\$ _529,102,542
3. (A) Divide the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable value for M&O (2-D above) (\$ 670,524 +\$ 529,102,542)	\$.0012672
(B) Multiply by \$100 valuation	× \$100
(C) Effective M&O rate for 1985	\$12672 /\$100
INTEREST AND CHURING AND TAX DATE	
INTEREST AND SINKING (I&S) TAX RATE	\$ _133,313
4. (A) 1985 I&S levy needed to satisfy debt (Data 11)	600,915,940
(C) Divide the 1985 I&S levy (4-A above) by the 1985 total taxable value	4700
(4-B above) (\$ 133,313 + \$ 600,915,940)	\$0002218
(D) Multiply by \$100 valuation	× \$100
(E) Effective I&S rate for 1985	\$\$100
APPRAISAL ROLL ERROR RATE	
5. (A) Rate to raise 1984 levy due to appraisal errors (Data 12)	\$ -0- /\$100
(B) Add rate to regain taxes lost due to errors (Data 13)	+5 -0- /\$100
(C) Total rate to adjust for appraisal roll errors	
	s -0- /\$100
	-0-
1985 EFFECTIVE TAX RATE FOR EACH TAX	\$ -0- /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above)	s <u>-0-</u> /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective I&S rate (4-E above)	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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)	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective I&S rate (4-E above)	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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)	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Tax	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Tax 1984 Total lax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C ax: C \$ 290,236
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Tax 1984 Total tax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.05 /\$100 \$.290,236
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Taxing the service (188) levy 1 1984 Maintenance & operation (M&O) levy 1 1984 Maintenance & operation (M&O) levy 1 1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	\$\frac{-0-}{\\$100}\$ \$\frac{.12672}{\\$100}\$ \$\frac{.02218}{\\$100}\$ \$\frac{.00218}{\\$100}\$ \$\frac{.00000}{\\$100}\$ \$\frac{.1489}{\\$100}\$ \$\frac{.290,236}{\\$5}\$ \$\frac{.05}{\\$100}\$ \$\frac{.290,236}{\\$5}\$ \$\frac{.05}{.05}\$ \$.05
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax I. DATA Type of Taxional tax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.05 /\$100 \$.290,236
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax I. DATA Type of Tax 1984 Total fax levy from the 1984 tax roll 2. 1984 Tax rate (S	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.05 /\$100 \$.05 /\$100 \$.05 /\$100 \$.05 /\$100 \$.05 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Till 1984 Total tax levy from the 1984 tax roll 2. 1984 Tax rate (S	\$\frac{-0-}{\\$100}\$ \$\frac{.12672}{\\$100}\$ \$\frac{.02218}{\\$100}\$ \$\frac{.00218}{\\$100}\$ \$\frac{.00000}{\\$100}\$ \$\frac{.1489}{\\$100}\$ \$\frac{.290,236}{\\$5}\$ \$\frac{.05}{\\$100}\$ \$\frac{.290,236}{\\$5}\$ \$\frac{.05}{.05}\$ \$.05
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax I. DATA Type of Tax 1984 Total fax levy from the 1984 tax roll 2. 1984 Tax rate (S	\$\frac{-0-}{\\$100}\$ \$\frac{.12672}{\\$100}\$ \$\frac{.02218}{\\$100}\$ \$\frac{.00000}{\\$100}\$ \$\frac{.1489}{\\$100}\$ \$\frac{.290,236}{\\$500}\$ \$\frac{.05}{\\$100}\$ \$\frac{.290,236}{\\$500}\$ \$\frac{.05}{\\$5100}\$ \$\frac{.290,236}{\\$500}\$ \$\frac{.05}{.355}\$ \$\frac{.3129}{.355}\$
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Total 1984 Total tax levy from the 1984 tax roll 2. 1984 Tax rate (S	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C ax: \$ 290,236 \$.05 /\$100 \$
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Till 1984 Total tax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 .\$100 \$.1489 /\$100 \$.1489 /\$100 C ax: C \$.290,236 \$.05 /\$100 \$.05 /\$100 \$.00 /\$
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Ti 1. 1994 Total tax levy from the 1984 tax roll 2. 1994 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 /\$100 \$.1489 /\$100 C ax: C \$.290,236 \$.05 /\$100 \$.05 /\$10
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective l&S rate (4-E above) (C) Add rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate for this tax 1. DATA Type of Ti 1 1934 Total tax levy from the 1984 tax roll 2 1954 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 +\$.02218 /\$100 +\$.00000 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.05 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Total 1984 Total fax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 /\$100 \$.1489 /\$100 C C \$.290,236 \$.05 /\$100 \$.05 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Till 1984 Total fax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 /\$100 \$.1489 /\$100 C C \$.290,236 \$.05 /\$100 \$.05 /\$100
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Total 1984 Total fax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 /\$100 \$.1489 /\$100 \$.1489 /\$100 \$.290,236 \$.05 /\$100 \$.05 /\$100
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1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Tile 1984 Total tax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 .\$100 \$.1489 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.0 \$.290,236 \$.00 \$.1,355 \$.3,129 \$.600,915,940 \$.71,813,398 \$.00 \$.05100 \$.005100 \$.0000000000-
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of T. 1 1984 Total tax levy from the 1984 tax roll 2 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 .\$100 \$.1489 /\$100 \$.1489 /\$100 \$.290,236 \$.05 /\$100 \$.05
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of T. 1. 1984 Total tax levy from the 1984 tax roll 2. 1924 Tax rate (5	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 .\$100 \$.1489 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.0 \$.290,236 \$.00 \$.1,355 \$.3,129 \$.600,915,940 \$.71,813,398 \$.00 \$.05100 \$.005100 \$.0000000000-
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective l&S rate (4-E above) (C) Add rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate for this tax 1. DATA Type of T. 1. 1984 Total tax levy from the 1984 tax roll 2. 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 /\$100 \$.00000 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$0- \$.290,236 \$0- \$.1,355 \$.3,129 \$.600,915,940 \$.71,813,398 \$0- \$
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective l&S rate (4-E above) (C) Add rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate for this tax 1. DATA Type of Times and the service (l&S) levy 1 1984 Total tax levy from the 1984 tax roll 2 1984 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$ \$.02218 /\$100 \$ \$.00000 /\$100 \$.1489 /\$100 ax: C \$ 290,236 \$.05 /\$100 \$.05 /\$10
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective l&S rate (4-E above) (C) Add rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate for this tax 1. DATA Type of T. 1. 1984 Total tax levy from the 1984 tax roll 2. 1934 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 /\$100 \$.00000 /\$100 \$.1489 /\$100 C ax: \$.290,236 \$.05 /\$100 \$.05 /\$100 \$.00,236 \$.00,236 \$.00,236 \$.00,915,940 \$.71,813,398 \$.00 \$.0
1985 EFFECTIVE TAX RATE FOR EACH TAX 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 for this tax 1. DATA Type of Ti 1994 Total tax levy from the 1984 tax roll 2 1924 Tax rate (\$0.5 M&O and \$0 I&S) 3 1934 Debt service (I&S) levy 1 1924 Maintenance & operation (M&O) levy 5 1934 M&O taxes on property in territory that has ceased to be a part of unit in 1985 4 1994 M&O taxes on property becoming exempt in 1985 5 1994 M&O taxes on taxable value lost because property is appraised at less than market value in 1985 5 1995 Tatal taxable value of all property 9 1935 Taxable value of new improvements added since Jan. 1, 1984 10 1985 Taxable value of preperty annexed since Jan. 1, 1984 11 1935 Tax lovy needed to satisfy debt service (I&S) 12 Pate for raise 1984 tax levy due to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$0 +\$0 x 100) 13 Pate for regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$0 +\$0 x 100) 14 1984 M&O taxes used to regain lost 1983 levy II. CALCULATIONPUBLIC ROAD TAX (Road &Bridge) MAINTENANCE AND OPERATION (M&O) TAX RATE 1 (A) 1984 Total tax levy (Data 1) (C) Subtract 1984 taxes for exemptions (Data 6) (E) Subtract 1984 taxes used to regain lost 1983 levy (Data 14) (G) Adjusted 1985 value of annexed property (Data 8) (E) Subtract 1985 value of new improvements (Data 9) (C) Subtract 1985 value of annexed property (Data 10) (D) Adjusted 1985 taxable value for M&O 3 (A) Civice the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable value for M&O 3 (A) Civice the adjusted 1984 M&O levy (1-G above) by the adjusted 1985 taxable	\$ -0- /\$100 \$.12672 /\$100 \$ \$.02218 /\$100 \$ \$.00000 /\$100 \$.1489 /\$100 ax: C \$ 290,236 \$.05 /\$100 \$.05 /\$10
1985 EFFECTIVE TAX RATE FOR EACH TAX 6. (A) Effective M&O rate (3-C above) (B) Add effective l&S rate (4-E above) (C) Add rate to adjust for appraisal roll errors (5-C above) (D) 1985 Effective Tax Rate for this tax 1. DATA Type of T. 1. 1984 Total tax levy from the 1984 tax roll 2. 1934 Tax rate (\$	\$ -0- /\$100 \$.12672 /\$100 \$.02218 /\$100 \$.00000 \$100 \$.1489 /\$100 ax: \$ 290,236 \$.05 /\$100 \$.05 /\$100 \$.290,236 \$.05 /\$100 \$.1,355 \$ 3,129 \$ 600,915,940 \$ 71,813,398 \$.0- /\$100

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

TOTAL EFFECTIVE TAX RATE FOR 1985

7. Add 1985 effective tax rate for each dax \$.00000 .5100 . \$.14890 /5100 . \$ 05400

LETTER TO THE EDITOR

Dear Joe:

Recently, three young people from Gorman attended a two-day seminar at Abilene Christian University to learn how they can help reduce the drug and alcohol problem in our area.

The three, Tim Dennis, Rachel Watson, and Kathy Dixon, are shining examples of the type of youth that are so much a part of Gorman and Eastland County. They, along with about 30 other young people from the surrounding area, are deeply involved in trying to get a movement going against the devastation that drugs and alcohol cause in the lives of our friends and loved The movement is called STAND, which stands for Students of Texas Against Narcotics and Drinking, and calls for young people to take a stand. These students will be recruiting other students to join with them in the movement, and to attend other seminars for educational purposes. The next seminar will be held in Austin in October, and the members encourage all citizens of Gorman and the surrounding area to support these young people in their efforts, and to contribute whatever you can to make their worthwhile cause successful.

I, for one, am extremely proud of Tim, Rachel, and Kathy for what

Jack Bennett's Visit in Norway

Jack and Billie Bennett recently returned from a visit with Ray and his family in Stavanger, Norway. Ray's wife, Barbara and son Steve, visited them a few days in July, before going to Norfolk, VA where their daughter, Karyn, is stationed in the Navy. Ray visited Jack and Billie last week, then flew up to Norfolk, and they will stay there two weeks, before returning to Norway. Their other son, Jeff, spent his vacation in England and Spain. The following poem was written by Jeff.

GRANDPARENTS Snow fluttering, floating effortlessly

to the ground, Winter has set upon us again. Flakes gathering, adding up by the

pounds, The dormant season is ready to

The season of beauty and the season of love

It comes by only once a year. Blessed is God our Lord above and relatives we hold so dear. The feeling of hate leaves the soul as the kindness of love settles in. Winter is the time of purity and cold, and its goodness overcomes all sin.

and with pure water it looks trans-

The lakes freeze over, all crystal

parent. There's only one comparison to the winters here and it's the love given from a

grandparent.

FINAL RITES HELD FOR JOHN WESLEY ASKEW, JR.

John Wesley Askew, Jr. of Evington, Va., died Wednesday, July 31st while fighting a fire for their

volunteer fire department. John had celebrated his 51st birthday on Sunday, July 28th. He was the son of Mrs. Bessie Askew of Elgin, Texas and the late John Askew, Sr., who formerly resided in Gorman. Also surviving is a sister, Opal Jo of Elgin.

He was a 1953 graduate of Gorman High and also of North Texas State University. He had taught at Commonwealth Community College and at the University of Virginia.

No other information was available at press time.

they are doing, and hope to see their numbers grow rapidly. Thanks for letting me express my opinion.

Cecil Funderburg



The yellow evening primrose opens only at dusk, and so swiftly that it can



chinook, a wind phenomenon that occurs over Montana in the U.S., is capable of raising the temperature more than 30° in three minutes.

The chicle that makes our chewing gum comes from a tropical tree known as the sapodilla. It also grows a delicious fruit.

Cox Concrete Constuction

PERSONALIZED SERVICE

Your Specs Our Expertise

• EXPERIENCE

Forms to Finish Slabs to Sidewalks FHA Specs

11 Years in Eastland Co.

FREE ESTIMATES

What we quote is what you pay--And we will work with you on terms

REFERENCES

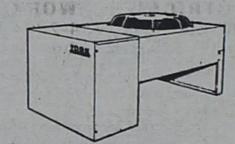
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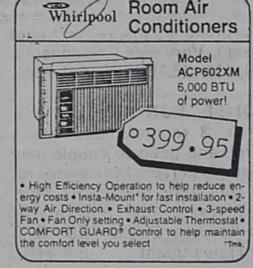
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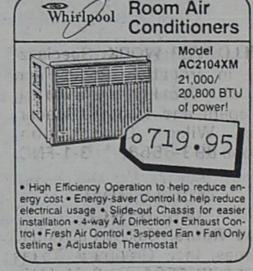
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Effective August 17, 1985 We Will Close At Noon On Saturday

NEWS

If you recieve Social Security benefits or if payments are low and you have little or no other income and savings, you may be eligible for

supplemental security income (SSI) payments. The SSI program is designed for people who are at least 65, blind, or disabled.

Both the Social Security and SSI programs are administered by the



Social Security Administration, but they are not the same. Eligibility for SSI is based in part on financial need, not on work in Social Securitycovered employment. SSI is paid from general revenue funds, not from the Social Security taxes paid by workers and their employers and the self-employed.

A single person may have up to \$1600 in assets (money saved and the value of things owned) and up to \$345 a month in income and still get some SSI payments. A couple may have up to \$2,400 in assets and \$508 a month in income.

If you think you may be eligible for SSI payments, you should contact any Social Security office. Delay in doing so may cause you to lose some of the money since payments cannot be made for any time before you apply. The Abilene office is located at 142 S. Pioneer. The phone number is 698-1360.

THEN NOW Here's a refreshing look at

the effervescent history of a popular soft drink.

THEN: Back around the turn of the century, sodafountains began serving a new treat: cherry Coke, a delicious blend of Coca-Cola and cherry syrup.



NOW: After decades of the drink remaining a soda-fountain treat only, Coca-Cola USA is now test-marketing the drink in cans and bottles. That could be good news to those cheery about cherry.

I. DATA

SCHOOL DISTRICT: GORMAN ISD

1. 1984 Total tax levy from the 1984 tax roll

2. 1984 Tax rate (\$.50 M&O and \$.00 [&S)

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

I STEVE THOMAS , CHIEF APPRAISER & TAX ASSESSOR for GORMAN ISD in accordance with Sec. 26.04, Property Tax Code, have calculated \$. 74555 per \$100 of value as the tax rate which holding a public hearing as required by the code.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$ 130,000 The estimated unencumbered fund balance for Interest & Sinking fund: \$ 4,000

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

DUE DATE	PRINCIPAL	INTEREST	TOTAL DUE
2-15-86	-0-	\$ 45,902.50	\$ 45,902.50
8-15-86	-0-	\$ 22,951.25	\$ 22,951.25
_STEVE_THOMAS.R.P	.A.	\$ 68,853.75	\$ 68,853.75
CHIEF APPRAISER	The World Control of the Control of		The state of the s

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

2.	1984 Tax rate (\$.50 M&O and \$.00 I&S)	\$
3.	1984 Debt service (I&S) levy	S
4.	1984 Maintenance and operation (M&O) levy	\$ 214,598
	1984 M&O taxes on property in territory that has ceased to be a part of unit in 1985	\$
6.	1984 M&O faxes on property becoming exempt in 1985	\$ 887
	1984 M&O taxes on taxable value lost because property is appraised at less than	
	market value in 1985	\$2,565
8.	1985 Tc al taxable value of all property	\$ 40,966,512
	1985 Taxable value of new improvements added since Jan. 1, 1984	\$ 2,848,280
	1985 Taxable value of property annexed since Jan. 1, 1984	s -0-
	1985 Tax levy needed to satisfy debt service (I&S)	\$68,853.75
	Rate to raise 1984 tax levy due to appraisal roll errors (lost dollars divided by the	
114	difference of 1985 taxable values minus over-65 homesteads taxable values)	\$1.00 a 1.00 a
100	[\$	\$0_ /\$100
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)	
The same	[S0-	\$0_ /\$100
14.	1984 M&O taxes used to regain lost 1983 levy	\$
15.	1985 Taxable value of over-65 homesteads with frozen taxes	\$ 1,342,890
	Frozen M&O levy of over-65 homesteads with frozen taxes	
	Frozen I&S levy of over-65 homesteads with frozen taxes	5
11.	CALCULATION	
MAIN		
1	(A) 1984 Total tax levy (Data 1)	\$ 214.598
	(A) Cubicast 1084 debt convers law (Data 2)	
	(b) Submact 1984 debt service levy (bata 3)	- s
	(C) Subtract 1984 taxes on property no longer in unit (Data 5)	887
	(D) Subtract 1984 taxes on exemptions (Data 6)	•
	(E) Subtract 1984 taxes on productivity valuation (Data 7)	
	(F) Subtract frozen M&O levy of over-65 homesteads (Data 16)	- \$865
17	(G) Subtract 1984 M&O taxes used to regain lost 1983 levy (Data 14)	- \$0
	(H) Adjusted 1984 M&O levy	\$ _210,281
2.	(A) 1985 Total taxable value of all property (Data 8)	\$ -40,966,512
	(B) Subtract 1985 value of new improvements (Data 9)	- \$ _2.848,280
	(C) Subtract 1985 value of annexed property (Data 10)	- s
	(D) Subtract 1985 value of over-65 homesteads (Data 15)	- \$ 1,342,890
	(E) Adjusted 1985 taxable value for M&O	\$ 36,775,342
		and the second
3.	(A) Divide the adjusted 1984 M&O levy (1-H above) by the adjusted 1985 taxable	0057170
	value for M&O (2-E above) (\$ 210,281 - \$ 36,775,)342	\$0057179
	(B) Multiply by \$100 valuation	× \$100
	(C) Effective M&O rate for 1985	\$.57179 /\$100
INTE	REST AND SINKING (I&S) TAX RATE	
4.	(A) 1995 I&S levy needed to satisfy debt (data 11)	\$ 68,853.75
	(B) Subtract frozen I&S levy of over-65 homesteads (Data 17)	- 0
		\$ 68,853.75
	(C) Adjusted 1985 I&S levy	A CALL THE PARTY OF THE PARTY O
	(E) Subtract 1985 value of over-65 homesteads (Data 15)	\$ 40,966,512 - s 1,342,890
	(F) Adjusted 1985 taxable value for I&S	\$ 39,623,622
	(G) Divide the adjusted 1985 I&S levy (4-C above) by the adjusted 1985 taxable for I&S (4-F above) (\$68853.75 + \$:39623622)	\$.0017376
	- (H) Multiply by \$100 valuation	× \$100
	(I) Effective I&S rate for 1985	\$.17376 /\$100
APP	RAISAL ROLL ERROR RATE	The state of the s
5.	(A) Rate to raise 1984 levy due to appraisal errors (Data 12)	\$,00000 /5100
	(B) Add rate to regain taxes lost due to errors (Data 13)	+\$.00000 /\$100
	(C) Total rate to adjust for appraisal roll errors	\$.00000 /\$100
	sellen and the sellen	CONTRACTOR OF STREET
	AL EFFECTIVE TAX RATE FOR 1985	White State of the
6	(A) Effective M&O rate (3-C above)	\$.57179 /5100
	(B) Add effective I&S rate (4-I above),	+ \$ -17376 /5100
	(C) Add rate to adjust for appraisal roll errors (5-C above)	+\$.00000 /5100
	(D) 1985 Ellective Tax Rate	\$ _74555 /5100

1985 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code.



CONSUMER Jim Mattox

Attorney General

RLINE OVERBOOKING:

Airlines frequently overbook flights to compensate for cancellations and no-shows, but sometimes too many people show up with confirmed reservations and somebody gets !'bumped" off the flight.

VOLUNTARY BUMPING

The Department of Transportation (which recently took over many duties) of the now-defunct Civil Aeronautics Board), regulates airlines and requires them to seek out volunteers before bumping anyone involuntarily. As incentive, many airlines offer discounts or credits for future tickets to those who volunteer to give up their seats on the flight. This could be to your advantage if you have time to spare.

But before you volunteer, see if the next flight is acceptable to you. Make sure your seat is confirmed, because if you are just on a waiting list, you could end up stranded,

Also find out if the airlines will provide such things as food and lodging if you have to wait overnight for a flight. If not, you might have to spend the money they offer you on these things.

INVOLUNTARY BUMPING

If you don't have time to spare and don't want to be bumped, be sure to get to your departure gate early. When

there aren't enough seats and no one volunteers to be bumped, airlines usually bump the last people to show up.

If you get bumped and the airline can get you to your destination on another flight within one hour of your originally scheduled arrival time, it isn't obliged to offer you any additional compensation. But, if you arrive at your destination one to two hours late, you can get up to \$200 in addition to the face value of your ticket. If your delay is longer than two hours, the maximum compensation is \$400 plus the face value of your ticket.

CANCELLATIONS AND DELAYS

You should also allow some leeway in your schedule because cancelled and delayed flights are quite common to recom versi Airlines usually refuse to pay passengers for financial losses resulting from these because their schedules aren't guaranteed.

FOR MORE HELP 1 ald 3

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.

SOUTH EASTLAND CO. HOSP. DIST. CITY OR SPECIAL DISTRICT:

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

Chief Appraiser for So. East.Co.Hosp.Dist. in accordance with Sec. 26.04. Property Tax Code, have calculated \$.29815 per \$100 of value as the tax rate which may not be exceeded by more than three percent by the governing body of the So.E.Co.Hosp.Dist. without holding a public hearing as required by the code. The estimated unencumbered fund balance for Interest & Sinking fund: \$ _-0-

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

NO BOND APPROVED FOR PAYMENT IN 1985

Stave Thomas, R.P.A. Chief Appraiser Eastland County Appraisal District JULY 31,1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

. 1	. D	DATA		
	:	1984 Total tax levy from the 1984 tax roll	5 _	124,738
25		1964 Tax rate (S 30 M&O and S00 I&S)	5 _	.30 /\$100
	3	1984 Dept service (I&S) levy	S _	0
	. 1.	1984 Maintenance & operation (M&O)	5 _	124,738
	5.	1934 M3D taxes on property in territory that has ceased to be a part of unit in 1955	5 -	0
	· 5.	1984 M&O taxes on property becoming exempt in 1985	S _	0
	-	1984 M&O taxes on taxable value lost because property is appraised at less than market value in 1985	5 _	1,539
	- 3.	1985 Total taxable value of all property	5 4	14,119,854
		1985 Taxable value of new improvements added since Jan. 1, 1984		
	10.	1985 Taxable value of property annexed since Jan. 1, 1984	5 -	-0-
	41.	1985 Tax levy needed to satisfy debt service (I&S)	5 -	-0-
		Rate to raise 1984 tax due levy to appraisal roll errors (lost dollars divided by 1985 taxable value) (\$ +\$ × 100)	133	235
-	13.	Fate to regain taxes lost in 1984 due to appraisal roll errors (lost dollars divided by 1935 taxable values) (S = S × 100)	5_	-0- /\$100
		1984 M&O Taxes used to regain lost 1983 levy		-11-
1	I. C.	ALCULATION		in chieferati
1	MIAL	TENANCE AND OPERATION (M&O) TAX RATE	1611	A EDVARITHAM
	1.	(A) 1964 Total tax levy (Data 1)	· S _	124:738
		(E) Suctract 1984 debt service levy (Data 3)	5	0 5 5 5 5
	- 1	(2) Suctra :t 1984 taxes on property no longer in unit (Data 5)	5 -	0
	-	(C) Settract 1984 taxes for exemptions (Cata 6)	5 -	0
	-	(E) Sucract 1984 laxes for productivity valuation (Data 7)	\$ _	1,539
		F. C	-500	0

10	1) Settract 1984 taxes for exemptions (Cata 6)	0
(5)	Suctract 1984 taxes for productivity valuation (Data 7)	1,539
151) Sucresct 1983 taxes used to regain lost 1983 levy (Data 14)	0
	Aciested 1984 M&O levy	
2. :=	1) 1985 Total Taxable value of all property (Data 8) 1816 Quiting and Taxable value of all property (Data 8) 1816 Quiting and Taxable value of all property (Data 8)	44,119,854
	E) Sucreast 1985 value of new improvements (Data 9): Description of the state of th	
ic.	1) Suctrast 1985 value of annexed property (Data 10) incl	11640-1 120-
	Acjusted 1985 taxable value for M&O	
3. (A	A) Divice the adjusted 1984 M30 levy (1-G above) by the adjusted 1985 taxable value for M30 (2-D above) (S) = 123, 199 = + S = 41, 320, 199 A = 1.5 = 5	0029815
(5	Multiply by \$100 valuation	
	C) Effective M&O rate for 1985	
		16.40 3.40

	ASSESSMENT OF THE PARTY OF THE		
INTEREST AND SINKING (I&S) TAX RATE			
4. (2) 1985 I&S levy needed to satisfy debt (Data 11)	5_		-0-
(E) 1985 Total taxacle value for all property (Data 8) a ess. b. property (Data 8)		1885	-0-
(C) Divide the 1985 I&S levy (4-A acove) by the 1985 total taxable value (4-B above)	S _		-0-
(C) N'elticity by \$100 valuation	× \$100		
(E) Effective ISS rate for 1935	s	-0-	/\$100
		1	
APPRAISAL ROLL ERROR RATE			
5. (A) Pate to raise the 1984 levy due to appraisal errors (Data 12)	s	0-	/\$100

(C) Total rate to adjust for appraisal roll errors	s /\$10
TOTAL EFFECTIVE TAX RATE FOR 1985	TAL EFFECTIVE TAX
(6. (A) Effective M&O rate (3-C above)	
(E) Add effective I&S rate (4-E above)	+ 5 .00000 /510
(C) Add rate to adjust for appraisal roll errors (5-C above)	+ 5 00000 /510
(C) 1935 Ellective Tax Rate	. 29815 /510

(E) Add rate to regain taxes lost due to errors (Data 13)

Let me take this opportunity once again to advise my constituents that I am reasonably available to explain the past legislative session to groups within my district. I cannot seem to rid myself of the somewhat troublesome burden of having to earn a living, but, consistent with that, I am still making all engagements I possibly can to inform you, the voter, as to what is happening and what has happened in Austin.

Even my knowledge of occurrences is, in many cases, far from complete; however, I find I usually can shed enough light on any given state issue to make it reasonably understandable.

I have pretty well come to the onclusion that I have no real

third term, if for no other reason than to secure the added benefits that come with seniority. I seriously doubt that my personal economic realities will allow me to do a great deal of campaigning and I prefer not to do that; but, as I say, I much prefer to come before high school classes, civic groups or other interested groups and simply try to explain, to the best of my ability, what has happened and what I expect in the future. If you or your group have any desires along this line, feel free to contact my office. I might can assist you in your understanding of the activities of your state government and I sure do work cheap.

alternative but to seek election to a

SCHOOL HILL NEWS the Pope was."

By Oma Lee Riddell

Patsy Moon, Becky Boen, Melani and Wade Armstrong, Brandon Merriman, Daniel Decker, Jenny, Courtney, and Lindsey Moon all enjoyed one day this week at the animal ranch in Glen Rose.

I heard two little girls talking the other night at the park. One of them said, "My mother is 31 years old and she has a mother that's even older than that and she's still alive. There's nothing like old age.

Renia Hogg visited on Monday with Loretta and Willie Gayle Stephens of Stephenville.

One of our neighbors got into trouble for making a remark about the Pope to Sam. I said, "For goodnes sake, didn't you know Sam was a Catholic?" He said, "Oh, yeah. I knew that, but I didn't know

Brent Hallmark of Stephenville and Dottie Reenes spent a week in Mesilla, New Mexico, and other interesting places. They visited with Dr. Marsha Conley and family.

Patsy Moon spent Thursday night in Stephenville with her aunt, Flora

I spent Friday night with Jane, Tommy, Katie and Luke Musick. I sat with the kids and really enjoyed

Renia Hogg visited on Thursday with Wanda Pate of Lake Leon and in Eastland.

I held the nail in place and told William, "When I nod my head you hit it with the hammer." He did. I woke up the next day in the hospital

CENTER NEWS

Bible Study for Wednesday was given by Willo Rice.

Bingo winners were iola Johnson, Jessie Lemley, Jess Roberts, and our blackout winner was Jess Rob-

Thursday night's singing was provided by Velma Bennett, Estelle Dickey, Melba Frasier, Annie Curb, Cleo Clements, Nancy Hendricks Vicki Rich, Lucretia Fairbetter and Milton Fairbetter. Mrs. Clements and Mrs. Bennett rendered very beautiful specials.

Our resident council meeting was held Wednesday morning at 10. It was discussed what special activities for this month, ice cream feast will be the 19th of August. Our Monday night singing provided by residents of Gorman will be Monday 19th at 7 p.m. We will have Thursday night singing each Thursday night at 7 p.m. You are invited to come and join in or just listen. The residents join in and really do enjoy singing.

We are happy to report Mrs. Jessie Lemley is back home from the Gorman hospital.

We are sorry to report Joseph Barbee and Ola Hirst are in the hospital and wish them a speedy recovery.

Joe Poteet is very busy fixing the residents hair. He gave permanents for Mary Choate, Velma Hamilton, Charlotte O'Neal, and Ethyl Harrell this week.

with a heck of a headache.

Heard that Wanda Fulfer is in the hospital. Do hope all is better now. We missed you at the ballgame, Wanda.

William is so wishy washy. I never can tell about him. He changes so much. On Monday, Tuesday, and Wednesday he loved beans. Then suddenly on Thursday he didn't like beans. Wish he wasn't so picky.

"Love is the marrow of friendship."James Howell

5 .32926 /5100

CITY OR SPECIAL DISTRICT: CITY OF GORMAN

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

I. STEVE THOMAS , CHIEF APPRAISER & TAX ASSESSOR for GORMAN CITY in accordance with Sec. 26.04, Property Tax Code, have calculated \$ __32926 ___ per \$100 of value as the tax rate which may not be exceeded by more than three percent by the governing body of the CTTY OF GORMAN without holding a public hearing as required by the code.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$ =0= The estimated unencumbered fund balance for Interest & Sinking fund: 5 _______

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

Steve Thomas, R.P.A. Ghief Assraiser Eastland County Appraisal District AUGUST 2,1985

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

CALCULATIONS USED TO DETERMINE EFFECTIVE	E TAX HATE
I. DATA	
1. 1994 Total tax levy from the 1984 tax roll	\$ _59,978
2 1964 Tax rate (S336 M&O and S0 1&S)	\$336 (5:2)
3. 1984 Dect service (I&S) levy	s -0-
1. 1934 Maintenance & operation (M&O)	\$ 59,978
5. 1984 MSO taxes on property in territory that has ceased to be a part of unit in 1985	5 -0-
5 1934 NSO taxes on property becoming exempt in 1985	so-
1984 VI3O taxes on taxable value lost because property is appraised at less than	
market value in 1985	\$0-
3. 1985 Total taxable value of all property	\$ _18,313,170
9 1985 Taxable value of new improvements added since Jan. 1, 1984	s <u>97,630</u>
10 1935 Taxable value of property annexed since Jan. 1, 1984	s <u>-0-</u>
11 1985 Tax levy needed to satisfy debt service (I&S)	S
12 Pate to raise 1984 tax due levy to appraisal roll errors (lost dollars divided by 1985 taxacle value) (S	\$/\$100
13 Rate to regain taxes lost in 1984 due to appraisal roll errors flost dollars divided by 1935 taxable values) (\$ = \$ * 1001 .	s/s1c0
14. 1934 M3O Taxes used to regain lost 1983 levy	\$
II. CALCULATION	. OALDLIAND.
MAINTENANCE AND OPERATION (M&O) TAX RATE	ISSO T IN DOM MISCHIN
	\$ 59,978
(E) Subtract 1984 debt service levy (Data 3)	
(C) Subtract 1984 taxes on property no longer in unit (Data 5)	
(C) Suctract 1984 taxes for exemptions (Data 6)	
(E) Sectract 1984 tixes for productivity valuation (Data 7)	
(G) Abjusted 1984 M&O levy	
2. (A) 1385 Total Taxable value of all property (Data 8)	
dist Suctract 1385 value of new improvements (Data 9)	
C1 Subtract 1985 value of annexed property (Data 10)	
FIET Adjusted 1985 taxable value for M&O	\$ 18,215,540
3 (A) Divide the adjusted 1984 M&O levy (*-G above) by the adjusted 1985 taxable value for M&O (2-D above) (\$ 59,978 +\$ 18,215,540)	. 50032926
(E) Multicly by \$160 valuation	
(C) Effective M&O rate for 1985	\$3292675100
INTEREST AND SINKING (I&S) TAX RATE	
4. (2) 1985 3S 'evy reeded to satisfy debt (Data 11)	s <u>-0-</u>
(E) 1985 Total taxable value for all property (Data 8)	5
(C) Divice the 1985 I&S levy (4-A above) by the 1985 total taxable value (4-B above) (S	s <u>-0-</u>
(C) Multicry by \$100 valuation	
(E) Effective I&S rate for 1985	s/\$100
APPRAISAL ROLL ERROR RATE	
5. (A) Rate to raise the 1984 levy due to appraisal errors (Data 12)	
(E) Add rate to regain taxes lost due to errors (Data 13)	+ \$
(C) Total rate to adjust for appraisal roll errors	
TOTAL ELIZORITE TAX HAIL FOR 1303	DIAL EFFECTIVE TAX IS:
6 (A) Effective MãO rate (3-C above)	\$ _329261 /\$100
(E) Add effective ISS rate (4-E above)	+ \$ _00000 /5100
(C) Add rate to adjust for appraisal roll errors (5-C above)	. 40000
IDI 1025 Ellisti o Tay Cala	- 22026 /5100

(D) 1935 Effective Tax Rate

1985 Effective Tax Rate is the fax rate published as required by Sec. 26 C4. Propert, Tax Code

THE GORMAN PROGRESS AUGUST 8, 1985

Enjoy the Great, Big Wonderful World Out There



Language Lore

English is the "official" language of the United States,

but just how English is it? If you put the ring finger of your right hand into warm butter, you've used a slew of German words to do it. Likewise, if a kindergartener watches a dachshund and a poodle fight over a frankfurter. To the painter who sips brandy while sitting with his easel on the deck of a yacht,

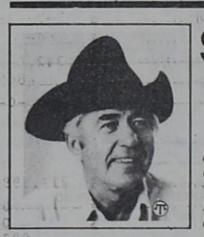
the words are a Dutch treat. Many a lawyer has asked for a writ of habeas corpus ("you have the body," so you'd better explain why!), and many a hard-boiled detective

has investigated a suspect's M.O., his modus operandi or manner of operating. Those are Latin, and if those people had a phobia about tele-phones, telegrams, or telescopes, it'd be Greek to them.

En route (French) to this bonanza (Spanish) of verbal riches, new combinations galore (Irish) are popping up all the time. For example, the Clavinova keyboard, a new digital electronic piano (Italian from Yamaha International Corporation, gets its name from clavier, the French word for piano, and nova the Latin word for new.

Wearing a kimono is obviously Japanese, but did you know that sitting on the divan in your pajamas is Persian, sitting on rattan or bamboo furniture is Malay, and sitting on a sofa or mattress in a cotton shirt while reading a magazine and sipping alcohol is Arabic?

Language, like the human beings who speak it, changes constantly. There's a good chance many of the words we use today will be the building blocks for new and different words used in some distant century by people in another part of the world-or perhaps on another planet!



SHELBY'S CORNER

Carroll Sleety

Carroll Shelby created the Shelby Cobras that became sports car legends. Before that he was named U.S. "Sports Car Driver Of The Year" three times. Today, he specializes in hot chili, Texas style and hot cars as director of the Chrysler Shelby Performance Center in California. He welcomes your questions about cars and performance.

What Is Torque Steer?

Why Stiff Rides? **Does lacocca Know Cars?** Different Braking on Front-Wheel-Drive Cars?

Q What is torque steer and how does it affect frontwheel-drive? -Don N., Tacoma, Wash.

A Torque steer is a left or right pulling sensation. You feel it sometimes in the steering wheel because ((12 of the car's power going directly to the front wheels. It can be a problem, Don, A To one Lee about another, if nothing is done to compensate for it. We use equal length half shafts going from the transaxle to the front wheels on our Daytonas, Lasers and Shelby Turbos to balance things 5 35 (tuo 622

Q Why do today's performance-oriented cars have such a stiff ride? -Pat M., Denver, Colo.

A The stiffer ride is the price you pay for improved handling, Pat. Back in the '60s. a performance car's popularity depended on how fast it could go in a straight line. Today's enthusiast wants good handling as well as acceleration. To provide this, automakers offer refined suspension components, which include stiffer springs and shocks. They cut out the "wallows

and heaves" that no true sports car should have.

Q You worked with Lee Iacocca at both Ford and Chrysler so you'd know if he really knows cars or is he just a super salesman? -Lee F., Topeka, Kan.

let me tell you the answers are ves and ves! He is a graduate engineer and when I worked with him at Ford on the Cobra and Mustang GT, I quickly learned that after his family, cars were his life. As to being a salesman, he talked me out of a comfortable retirement to come to work for him at Chrysler. He has an uncanny knack of knowing what the public wants, like the Dodge and Plymouth mini-vans. Ford's loss was

Q Do you brake the same way in a front-wheeldrive car as you do in a rear-wheel-drive car? -Tom M., Thousand Oaks, Calif.

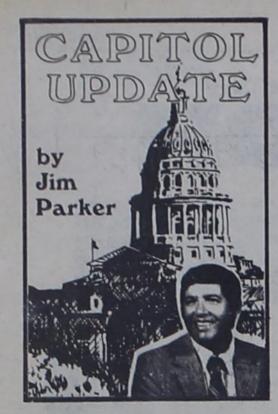
Chrysler's gain.

A Not on slippery surfaces, Tom. Pumping your brakes is still o.k. for rear-wheel

drive cars but it's bad news for a front-wheel-drive car on icy, wet or snow-covered roads. That only leads to less steering control. The transmission and front tires remain "inertiabraked" from the pumping and this increases your chances of spinning out. The right technique is to squeeze brake. Apply a slow steady pressure to the brakes until you feel them start to lock. Then let up. When the tires start rolling easily, squeeze the brakes again. If you do start to skid in a frontwheel-drive car, observe the "off" rule. Take your foot off the accelerator and keep it off the brake. Keep the car pointed in the direction you want to go but don't make large turns trying to correct the skid.

QUESTION FOR CARROLL SHELBY?

If you've got a question you'd like Carroll Shelby to answer about sports cars or cars in general, send it to Shelby's Corner, Chrysler Shelby Performance Center, 12140 E. Slauson Ave., Santa Fe Springs, Calif. 90670. Be sure to include your name and address.



George Orwell, in his 1940's novel titled "1984" made dire predictions of the power and authority the government would have by the year 1984 and suggested that "big brother" government would know all and see all and no citizen would have any private life.

These predictions are proving to be frighteningly correct in many areas. The latest and most pointed example is the commercial use of the information you and I provide to the Department of Public Safety in registering to get our driver's li-

For those of you who have not read or heard, the "Open Records Act" forces the DPS to make this computerized information available upon request. Insurance companies are using this information to target persons over 65 for purposes of selling medicare supplement insurance. They obtain name, age and address from the computer and immediately know who would be prime customers for their insurance offering.

Another example is the targeting of young ladies 16-18 years of age for purposes of mass mailings soliciting

entries into "beauty pageants." The uses to which this information is being put is almost endless.

I feel reasonably sure that when you last filled out the information to renew you driver's license, you did not intend for that information to be used as a sales tool to single you out because of age, height, race, weight or some other characteristic, as a potential customer for some commodity that would apple to your particular condition. Unfortunately, the DPS has no choice and when requests are made, accompanied by payment to cover costs, they have to furnish the material. The ultimate possible use of this information is really frightening.

The computer can categorize all females in the state below 5 feet 9 inches tall, can then correlate the weight of those females to their individual height, and can immediately determine those who are overweight. The computer can even determine, within fairly exact bounds, the degree of obesity. You can readily see that such a group, bombarded with mass mailings, would be used to categorize potential male consumer groups for an almost endless number of products.

This provides a shocking example of how our continuing demands for the public's "right to know" has affected an extremely important personal right we have in this country and this state, that being, quite simply, the blessed right to be left alone. We, as a people, are very much like a child with a handful of candy. Each time we attempt to grasp another piece of candy, a piece we have must necessarily slip through our fingers.

I would pose the question to you as to whether or not our recent headlong rush to secure civil rights has not, in reality, cost us a great number of very precious civil and personal rights.

There have been many calls to the County Extension office recently concerning trees with yellow or brown leaves. I have looked at many of these trees to try to determine the

It seems that 1985 is the year when we have finally had, at long last, some moisture and in conjunction with this moisture, many trees appear to turn yellow or brown. This yellowing falls into more than one category. One could be called "man-made;" another is caused by weather conditions; and a third cause is plant pathogens or diseases.

The symptons for man-made problems are no different than the others. Many times these yellow trees start with a slow loss of color, the veins may stay green and at times a half-leaf sympton shows up. By this, I mean half the leaf will die and the other half will remain alive. In many cases a marginal burn is seen all the way around the leaves. Sometimes the burn will extend inward between the veins, leaving the veins green and in many cases the bark is loose on the tree.

Damage from herbicides (weed or grass killers) is one of the man-made problems. Herbicide damage may be more severe during wet weather. As will be remembered, the last 4 or 5 years have been extremely dry and the herbicides that were put out pretty well stayed put and have controlled the vegetation within a few feet of there they were put on. However, the winter of 1984 and spring of 1985 brought a lot of rainfall and these herbicides tended to move with the soil moisture. Herbicides can move from a few inches on up to a great many feet with running water, and as they move about, they continue to kill vegetation. Many of these herbicides such as Hyvar-X which contain. Bromacil, as well as some of the

Primatol containing herbicides are persistant in the soil from one or two on up to seven or eight years. Also, remember that tree roots grow out two or three times the height of the tree. A 40 foot tree may have roots going out 120 feet from the tree. The herbicides cause many of these

previously discussed. There is not a great deal that can be done about herbicide damage other than preventing it. Some work has been done by plant pathologists using charcoal to treat this treated areas. Helena Chemical Company

yellowing symptoms that have been

sells activated charcoal in about 30 pound bags. Some progress has been made by applying one pound of charcoal per square foot and tilling it into the soil. The charcoal absorbs some of the chemicals making them less available. With severe problems it has been recommended the removal of contaminated soil with a front-end loader and bring in new soil. This may cost more than one wants to spend, but it is an

THE GORMAN PROGRESS....

alternative. For the past two winters tempera-

tures have been extremely cold and we have seen a great deal of freeze injury to trees which in many cases has killed the cambium layer immediately beneath the bark. This has been especially true on Live Oak trees. The dead cambium layer allows the bark to slough off. If this injury is severe enough, it will cause severe thinning and yellowing of the foliage because it simply doesn't have enough transport tissue to move solutes from the roots up to the foliage.

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. AUGUST 8, 1985

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REPORT OF CONDITION

Consolidating domestic and foreign subsidiaries of the

First National Bank Texas June 30 In the state of at the close of business on published in response to call made by Comptroller of the Currency, under title 12, United States Code, Section 161. Comptroller of the Currency __

-	tatement of Resources and Liabilities	
	Cash and balances due from depository institutions	sands of dollars
	Noninterest-bearing balances and currency and coin	1374
	Interest-bearing balances	1112
	Securities	1112
	Federal funds sold and securities purchased under agreements to resell in domestic offices	-0-
	of the bank and of its Edge and Agreement subsidiaries, and in IBFs	-0-
	Loans and lease financing receivables: Loans and leases, net of unearned income. 11662	
(0)	Loans and leases, net of unearned income	
ASSETS	LESS: Allocated transfer risk reserve	
SS	Loans and leases, net of unearned income,	
AS	allowance, and reserve	11385
1	Assets held in trading accounts	-0-
	Premises and fixed assets (including capitalized leases)	395
	Other real estate owned	893
	Investments in unconsolidated subsidiaries and associated companies	-0-
	Customers' liability to this bank on acceptances outstanding	-0-
	Intangible assets	-0-
	Other assets	424
	Total assets	15583
Г	Denosits: berson might	
	Deposits: In domestic offices	14811
	Noninterest-bearing.	14011
	Interest-bearing	day want our
	In foreign offices, Edge and Agreement subsidiaries, and IBFs	
	I would pose the question to yours to they will the	-0-
	Noninterest-bearing	prince of
ES	Interest-bearing	
LIABILITIES	Federal funds purchased and securities sold under agreements to repurchase in domestic	
늶	offices of the bank and of its Edge and Agreement subsidiaries, and in IBFs	-0-
M	Demand notes issued to the U.S. Treasury	-04
-	Other borrowed money	-0-
	Mortgage indebtedness and obligations under capitalized leases	154
1	Bank's liability on acceptances executed and outstanding	-0-
	Notes and debentures subordinated to deposits	-0-
	Other liabilities	119
	Total liabilities	15084
-	Limited-life preferred stock.	-0-
7	Perpetual preferred stock	-0-
CAPITAL	Common stock	140
AP	Surplus	870
0	Undivided profits and capital reserves	(511)
E	Cumulative foreign currency translation adjustments	-0-
EQUITY	Total equity capital	499
E	Total liabilities, limited-life preferred stock, and equity capital	15583

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or of the other products

We, the undersigned directors, attest to the correctness of	
this statement of resources and liabilities. We declare that it	
has been examined by us, and to the best of our knowledge	
and belief has been prepared in conformance with the	
instructions and is true and correct.	

	and is true and correct.
1110	west- W. Warren
11	way will green

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	Peggy	Singleton
7		Name
	Vice :	President

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of the above-named bank do hereby declare that this Report of Condition is true and correct to the best of my knowledge and belief.

Directors

1985

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