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NEW OFFICERS

Staff Photo by Don Comed

New officers of the Haskell VFD Auxiliary were installed Tuesday night by retired Abilene Fire Chief James Pogue, right. New officers include: (I to r) Pearl Lusk, chaplain; Merry Harvey, historian; Janie Andrada, second vice president; Floradean Cockerell, first vice president; Betty Stocks, president; Nene Comedy, secretary-treasurer; and Lisa Shaw, reporter.

Haskell VFD Auxiliary Installation Banquet Held

Retired Abilene Fire Chief James Pogue installed newly elected officers of the Haskell VFD Auxiliary during a special banquet **Double AA Exxon**

Fire Under Investigation

The cause of a fire early Wednesday morning at the Double AA Exxon station, U.S. 380 and Av. L, is still under investigation.

The fire was reported about 1:30 a.m. and caused extensive damage behind the station. Damage also occurred to an air compressor and several tires.

The fire apparently started at the rear of the structure near three underground gasoline storage tanks.

At press time Wednesday, fire department officials and local law enforcement officials were still attempting to determine the cause of Tuesday night in the Haskell Fire Station.

Following the installation and a short business meeting auxiliary members, their spouses and special guests were treated to a covered dish supper.

Other special guests included Robert and Connie Harris of Merkel and Perry and Rheta Thompson of Rotan. Connie is president of the State Auxiliary and Rheta is State chaplain.

vice-president; Janie Andrada, second vice president; Nene Comedy, secretary-treasurer; Merry Harvey, historian; Lisa Shaw, reporter; and Pearl Lusk, chaplain. Nancy Trussell is racing team captain. The auxiliary is an organization

Installed as officers for the 1983-

84 year were: Betty Stocks,

president; Floradean Cockerell, first

of firemen's wives and assist the department in many functions during the year.

Haskell Club Members Participate In Tourney

Radio station KDWT of Stamford held the 1st annual Diamond Big Bass and Crappie Classic, July 30 & 31 on Lake Stamford. The number of entries for the tournament was 128 tough fisherman to suffer the heat. For a July tour, the weather could not have been better. Though the temperature was hot, there was little or no wind and the waders and tubers didn't let the heat bother them.

5.66 lb, 3rd - Randell Graham of Stamford, 4.96 lb, 4th - Don Parsons 4.66 of Abilene and 5th -Scott McCorkle 4.63 of Bronte.

First place Crappie Division



New Procedures Issued For USDA PIK Cotton

The U.S. Department of Agriculture today issued procedures to assure normal marketing practices are not disrupted for farmers who participate in USDA's payment-in-kind program.

Previously, USDA could require that some farmers either pledge their 1983 production as collateral for a price support loan and then immediately redeem the loan collateral and sell it to USDA's Commodity Credit Corporation for PIK purposes, or redeem earlier crop year loan collateral and sell it to CCC to fulfill the needs of the doing so and their PIK availability

PIK program. In either case, the action would have been required before Jan. 1.

According to CCC Executive Vice President Everett Rank, many farmers normally do not repay CCC loans in the same year the loans were obtained nor would some farmers normally repay a 1982 or earlier crop year loan this year. Rank said for these reasons, CCC will allow producers who would have been required to obtain or liquidate a loan for PIK purposes this year to extend both the date for

date to Jan. 16.

Rank said this action covers only farmers who have PIK availability dates that begin Aug. 1 or earlier and who request the extension. CCC storage payments on PIK commodities will end about five months after the PIK availability date for farmers who request the extension, he said.

Producers should request extensions at their county offices of USDA's Agricultural Stabilization and Conservation Service before the end of the PIK availability period, Rank said.

Rule Jubilee Plans Finalized By Chamber

met at the Farmers National Bank with Kenny Tanner, Vice-President presiding. The minutes were read and plans were continued on the Jubilee Day on Aug. 27, 1983 at the City Park.

There will be an Art Show in the lobby of the Farmers National Bank the full week prior to Jubilee

The Rule Chamber of Commerce notify Joyce Turner or Maxine Herttenberger, out-of-towners are welcome.

The parade will start at 4:00 p.m. and all businesses are urged to participate in the parade and any area bands or groups wishing to enter please notify Ann Wilson.

There will be 1, 2 & 3 place prizes given for in-town and out-of-town entries. Then there will be a barbeque meal at the park following the parade. There will also be food booths and games for the children. Any group or organization wishing to have a food booth at the park

please notify Donna Saffel.

The merchants have donated gifts and money for a raffle drawing in which you register at the gate for 50¢ a chance and the drawing will be during the program and entertainment.

Three Haskell Firemen Attend A&M School

the fire. **Band Students To Meet Monday**

All members of the Haskell High School Indian Band are requested to attend a band meeting next Monday at 10 a.m. in the band hall.

Students who have school instruments are requested to bring them. Other students will not need instruments.

There were five winners in each of the bass and crappie divisions.

First place Big Bass was Vernay Andress of Haskell with 6.0 lb bass, 2nd - Donnie Frazier of Aspermont,



The 54th annual Texas Firemen's Training School last week at Texas A&M University was one of the highlights of my year. Chief Tom Watson and I served as instructors and Bill Lane Jr. attended the school and participated in an advanced firefighting class on ground cover.

The school set several new records and continues to grow both in size and in stature around the world.

The first and probably most notable was a record attendance of 3,008 which included students from 14 states, and three countries.

The school is billed as the world's largest and is recognized also as the best in the world.

Students have a choice of twentyfour different classes ranging from basic fire fighting and fire prevention to advanced pump operations, pump maintenance, arson investigation, rescue and officer training.

The week-long school consists of thirty hours of intense instruction and ends with a comprehensive

examination to test the students on the contents of their respective courses.

If three members of a fire department represent a city and successfully complete the required examination, the residents of that city receive a reduction in the cost of insurance during the next year.

In addition to lowering the cost of fire insurance, the city benefits from increased training in the newest and most up-to-date methods of firefighting which enable the fire departments to reduce fire losses.

Another highlight of the week is the opportunity to meet and visit with firefighters from a wide variety of departments. In visiting with these individuals it's impossible not be proud to be a member of the Haskell Volunteer Fire Department.

The eagerness of the members and the support of the community combine to form a unique situation which is not found in the vast majority of towns across the United States.

W.O. Graham 1.08 lb of Stamford, 2nd - Bob Pence .98 lb of Anson, 3rd - Stick Golden of Odessa and James Crenshaw of Stamford, .96 lb (Stick took 3rd on tie breaker). and 5th - William Glass of Stamford .91.

The Haskell Bass Club would like to congratulate all the winners but especially Vernay Andress, Randell Graham and W.O. Graham who are members of the Club. We would also like to thank KDWT for sponsoring a very good tournament.

The Haskell Bass Club would also like to remind all club members of our club tournament this Saturday and Sunday at Lake Stamford.

Good fishing til next time.

Day. Any area artist wishing to display any of their work please notify Faye Dunnam.

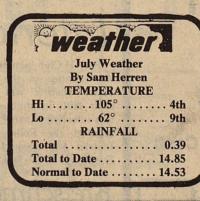
There will also be a flea market all day Saturday starting that morning and anymore interested in setting up a booth on the sidewalk please

Fund Started For Willie Shaw

A special fund has been started at Farmers National Bank in Rule for Willie Shaw.

Her residence burned recently and donations to the fund will be used to assist her. Deposits may be given to any

teller.



Three members of the Haskell Volunteer Fire Department attended the 54th annual Firemen's Training-School last week at Texas A&M University. Total attendance at the school was over 3,000.

Haskell Fire Chief Tom Watson and Don Comedy served as instructors and Bill Lane Jr. participated in an advanced firefighting class on ground cover.

Upon successful completion of thirty hour courses and an examination, the City of Haskell will maintain a reduced insurance rate. The City has sponsored local firemen at the school for over thirty years.

Chief Watson taught a class on hose loads and Comedy instructed in public relations in the fire service. Both classes were for first year. students and total enrollment in the class was almost 600.

Lane was also sponsored by the Texas Farm Bureau and Haskell County Farm Bureau and attend a special class one evening with Farm Bureau officials.

PC Registration Set Aug. 15

On Monday, August 15, all students (K-12) at Paint Creek School will register at 8:30 a.m. The buses will bring the students to school that morning and take them home at 11:30 a.m. Classes will begin Monday, August 22, at 8:15 a.m.

Lunch prices will remain the same as last year: K-6, 40¢; 7-12, 50¢; teachers, 60¢; visitors, \$1.00.

Teachers will have a workday Monday, August 15 at Paint Creek. Teachers will have in-service meetings at Knox City on August 16, 17, 18 and at Paint Creek again on Friday, August 19.

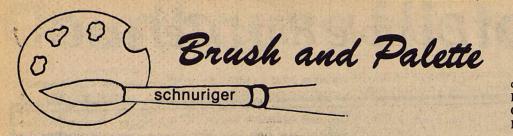
Staff Photo by Don Comedy

For further information call: Supt. G.W. Avants, 864-2471, Principal Max Calk, 864-3029.

RECOGNIZED

Marsha Whittemore, Director of the Haskell Experienced Citizens Center attended the regular Board of Directors meeting of the Haskell Chamber of Commerce Tuesday night to make a special presentation. She presented President Tom Watson with a certificate signed by the Governor recognizing volunteer work.

Page 2—Thursday, August 4, 1983—The HASKELL FREE PRESS



It is human nature to face and the Golden West. difficulty when adjusting to a change. A change that we artist who painted "Whistler's have encountered has been Mother"? adapting from 38 degree temperature to Texas' 100 Abbott McNeill Whistler, born degrees. South Fork, Colorado on July 10, 1834. He flunked is cool, beautiful and a out of the U.S. Military delightful area to vacation and certainly an artist's becoming an artist in Lowell, paradise. We are 750 miles Mass. Whistler made his from Haskell and vacationers approach our camp - also from Whistler, a household word in Haskell - we had not met but a painting that is now in the one thing in common was that Louvre and popularly called we did like the camping area. Santa Fe was also an Naturally that is not the name interesting art area and there of the picture, which is we met friends from San "Arrangement in Grey and Antonio, who hangs her work Black, No. 1: The Artist's in the gallery in the Santa Fe Mother". That's why it's Mall - quite a coincidence to called "Whistler's Mother." meet people with kindred interests in another part of the Cool Grays, Warm Grays, country. Coming back to this Illustrator's Gray, Paynes Big Country and the Plains is Gray and others, why so many an adjustment to the Rockies Grays?



MR. AND MRS. LEON KRETSCHMER of Haskell and Mr. and Mrs. Billy Belyeu of Comanche, announce the engagement and approaching marriage of their children, Lori Renee & Billy Wayne. Renee is a 1983 graduate of Haskell High School and attends T.S.T.I. in Sweetwater. Billy is a 1982 graduate of Comanche High School and a graduate of T.S.T.I. of Sweetwater. The couple plan a September 24th wedding at East Side Baptist Church in Haskell.



Q. Was James Abbott the

A. His name was James Academy but compensated by mother, Anna McNeill about painting clouds. "Whistler's paint that which is farthest Mother". away first and add all that comes in front of it in a logical sequence. In any medium it may be better to paint the clouds in first rather than the sky, even if the sky is more fundamental. Clouds are Q. I am hearing a lot about usually a lighter value than

Mrs. Glenn Darden, were united in marriage on Satur-A. I too am hearing about all day, July 30, in a double ring of these grays and have ceremony at 7:00 p.m. at East wondered if painters in this Side Baptist Church in Haskell area do not know about mixing with Bro. Darrell Feemster, officiating. grays. A good color theory course can teach you how to Vows were exchanged mix these colors, which will before a brass arch which was

help you clean out your paint decorated with lily of the box and get rid of all of those valley and blue flowers and "fantasy" colors. Try to two white bells were centered understand warm and cool on the arch. Also, on either side of the arch were a 7 colors, is your answer. Q. Please tell me something candlebra which was brass

and was decorated with lily of A. An old rule is: it's best to the valley. Pews were marked with white bows. Guests were registered in

the foyer of the church by

Marriage Licenses

Marriage licenses issued during the month of July, by the color of the sky and more consideration can be given to County Clerk Woodrow their pattern. Which controls Frazier included:

Steven Dean Knott, Abilene and Julie John Wallace, Haskell.

sky controls or the subject Kevin Wayne Bledsoe, controls your canvas. If the Austin, and Susan Lynn colors and tones of the clouds McKinley, Stamford. are massed in more broadly Ocie Lee Williams, Rule and

Max

Oklahoma.

Jester.

than they actually are, the sky Antionette Daniels, Lisa color can be used to cut them Haskell. down to size. This may avoid Gary Don Decker, Munday

and Consuela Anita Perry, Haskell.

Thomas Bearl Hairgrove and Peggy Jane Thigpen, Haskell.

Clyde Hendrix, Haskell and Lucille Griffith, Corinne Frisco.

Kiefer, Charlie Rochester and Nellie Gwen Oklahoma City,

Vick, Davis Exchange Wedding Vows Recently

Cecelia Davis and Capt. The bride is a graduate of (Ret.) Harry Vick exchanged Rochester High School and marriage vows June 26 in a was employed as assistant ceremony at Dyess Air Force manager for Grigsby Rag Doll. Base Chapel with Dr. Bill The bridegroom graduated

from high school in Ettowah, Beasley officiating. The bride is the daughter of Tenn., received a B.S. degree Mr. and Mrs. Britt Moon of from the University of Nebraska and graduated from Marcy Michelle Davis, Abilene Christian University daughter of the bride, was with a degree in accounting. maid of honor. He is a retired U.S. Air Force Best man was Capt. Allen officer.

Benelli of Oklahoma City, Following a trip to

Double Ring Ceremony Unites Darden, Scheets

Connie Sue Scheets, Mrs. Jane Ann Harvey, of daughter of Mr. and Mrs. Stamford, cousin of the Seymour, cousin of the bride groom. The guests registered was flower girl. She was Howard Scheets, and Randy Glenn Darden, son of Mr. and in the brides book with a baby dressed exactly as the maid of blue plume pen. Also on the honor and bridesmaids. She table was a musical china carried a lace basket filled bride which played the wedd- with blue silk daisy petals. ing march and was a gift from The basket was trimmed with Mrs. Harvey. The lights were dimmed

and "Because" was sang by Teresa New as Weldon Scheets, uncle of the bride and Steven Bird, cousin of the groom lighted candles. They were also the ushers.

Given in marriage by her parents and escorted to the altar by her father, the bride wore a wedding gown which featured a high neckline, bishop sleeves and a high waist with the collar, cuffs and bodice trimmed in chantilly lace. The sheer neckline featured a schiffli embroidered yolk. The skirt hemline featured four chantilly and

organza ruffles that flowed into a chapel train. The bride wore a chantilly lace covered headpiece adorned with tiny seed pearls and a finger tip length veil of imported illusion

trimmed with a small rolled edge. She carried a cascade of white silk gardenias with blue forget-me-nots accented with lace and ribbon. As the bride Kevin Walker sang "What A Difference You've Made In

My Life" and before they were pronounced husband and wife, Diana Jarred sang "I Honestly Love You". For something old and

borrowed, the bride wore her Grandmother Kreger's heart shaped wrist watch which is over 40 years old, something new was her wedding gown and she wore the traditional blue garter. She also had a penny in her shoe with the birth years of the bride and

groom. Deanna Scheets, sister of the bride was maid of honor. She wore a baby blue dress of polyester organza which was lined with taffeta. It featured a ruffled neckline and capelet sleeves. It had a flared skirt and flounce hemline and the back of the dress had a bustle. Her headpiece was of blue spike flowers. She carried a. single long stemmed blue silk open rose with lace streamers. Bridesmaids were Miss Emily Barck of Santa Fe, New Mexico and Deidra Ortiz of Rochester. They wore identi-

cal gowns to that of the maid of honor. They also carried a single long stemmed blue silk

McMorris Stacy blue ribbons.

The groom wore a white tuxedo with a cummerbund, white ruffled shirt and a bow tie. His boutonniere was a blue silk rose.

Serving the groom as best man was Larry Jackson of San Angelo. Mike Poteet of Haskell and Earl Scheets of Rochester, brother of the bride were groomsmen. They wore baby blue tuxedos trimmed in a darker shade of blue. They wore vests, white ruffled shirts and bow ties. Their boutonnieres were blue silk roses.

The ring bearer was Bobby Joe Cale of Abilene, cousin of the bride. He was dressed identical to the best man and groomsmen. His boutonniere was also a blue silk rose. He carried a heart shaped satin pillow.

Piano music was provided by Mrs. Mindi Elmore. She played a melody of songs as guests were being seated and also played the Wedding and groom met at the altar, March as the bride was being escorted down the aisle.

Immediately following the ceremony a reception, which was hosted by the bride's parents, was held in the Fellowship Hall of the church. The bride's table was covered with a blue cloth overlaid with white lace. The three tiered wedding cake was decorated with blue roses and was topped with a bride and groom standing under a heart shaped arch. The middle tier had the names of the bride and groom

of and the bottom tier had hearts and blue roses around it. Wedding punch was served from a crystal punch bowl. Serving at the bride's table was Minnie Scheets, aunt of the bride, Rhonda Gragg of Albuquerque, N.M., and Debbie Ouade of Rochester. The groom's table was covered with a brown cloth overlaid with ivory lace. The

cake was chocolate with light brown trim and also had his initials in the center of it. The centerpiece was a picture of the bride and groom. Coffee was also served from a silver coffee service. Serving at the groom's table was Gena Grand and Renee Kretschmer. 29.

The bride is a graduate of Rochester High School and is a Soph. at McMurry College in Abilene, where she will continue her education this fall.

The groom graduated from Haskell High School and also Hardin-Simmons from University where he received his B.B.A. degree. He is employed by Stephens Properties, Inc. in Abilene. The couple will make their

home in Abilene following a wedding trip to San Antonio. Mr. and Mrs. Glenn Darden hosted the rehearsal dinner in the Fellowship Hall of the church on Friday night, July



MRS. RANDY GLENN DARDEN ... formerly Connie Sue Scheets

Classification May Seem Complicated To Children

"What's this?" "What's that?"

When children ask these questions, they are in the process of learning how to classify things-to distinguish how objects are alike and how they are different.

We are always classifying things, grouping things. We classify things all day, every day, automatically. Children find bears in the animal crackers and jelly next to the peanut butter on the shelf.

Most important, classificaclassify things? You help her. tion skill will show a child how Almost every minute of the to create order out of chaos, day, she hears and sees you how to cope confidently with using the idea of same and unknowns in the future when different that underlies all parents will not be around to classification. give answers.

The Growing Child news-It looks simple, but classifi- letter follows a child's cation isn't as easy as apple development month-bymonth. For mo informatio

packs), and by type of

How does a child learn to

container (can, bottle).

Tennessee and New York, the The couple hosted the couple will live in Eastridge, reception and rehearsal dinner Tenn. at Dyess Officers Club.

open rose with lace streamers. Their headpiece was blue spike flowers.

Agricultural

county contest.

Participants qualified for

At Wichita Falls, youths will

display their poster and

accessory and be interviewed

by judges about interior

design and furnishings.

Judging will begin at 10:00

a public ceremony at 1:30 p.m.

in the J.C. Penny Court area

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One Year

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individual

Awards will be presented at

the district competition by winning their respective

Service.

a.m.

of the mall.

4-H Youth To Display Interior Design Skills

Four-H Club members from Thursday, August 11. the counties in the Rolling The project helps 4-H'ers Plains District will exhibit acquire knowledge of interior their skills in interior design design and develop skills in and selection of home furnishselecting home furnishings. ings in the Rolling Plains They must prepare a poster District 4-H Home Designer showing a room arrangement Event in Wichita Falls,

Kretschmer Reunion Slated

A reunion of the descen-Dinner will be a codants of the Christian operative pot-luck affair for Kretschmer family will be the family. Friends and held Saturday, August 6, at relatives are invited for the Irby Hall in the Irby visiting and reminiscing in the Community, 12 miles east of afternoon



start learning this skill early in life, according to Growing Child, the monthly child development newsletter.

Who cares? We all do. Because we have to. Because we can't live without being able to tell the difference between aspirin and arsenic.

It's classification that tells a child how to think about the and exhibit a coordinating world, where to look for a home accessory, explains Lou crayon, what part of a catalog Gilly and Max Stapleton, will have a picture of a doll. It county agents with the Texas tells a child she can expect to Extension

Hospital

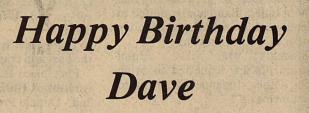
Visiting hours at Haskell Memorial Hospital are 2 to 4 p.m. and 7 to 8:30 in the evening. No visiting hours in the morning. No children under 14.

ADMISSIONS MEDICAL: David Shahan, Mattie Ridling, Goree: Haskell SURGICAL: Mary Ann McFadden, Haskell; Margie

Medford, Haskell; Ray Beauchamp, Anson. DISMISSALS Hamilton, Charles Carl Wilburn Adkins, Dunlap, Fannie Watkins, Minna Davis, Tynes, Tennie Jewel

supermarket, soft drinks are and a free sample newsletter, arranged on shelves by brand, write to Growing Child, P.O. flavor (lime, orange, cherry), Box 620N, Lafayette, Indiana by size (quarts, pints), by 47902. Include child's birthnumber (six-packs, eight- date when writing.

pie. For example, in the





Winnie & Family

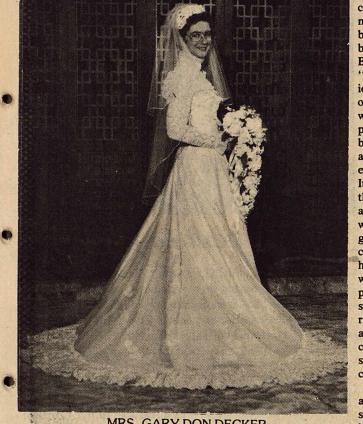


Decker, Perry Exchange Vows In Afternoon Double Ring Ceremony

Connie Anne Perry and Gary couple. Don Decker. The double ring afternoon.

The First United Methodist Perry of Haskell, and Mr. and Mrs. A.W. Weaver, grand-Church of Haskell was the Mrs. Jerry J. Decker of mother of the bride was seated setting for the marriage of Munday, are parents of the

The wedding ceremony ceremony was held on Satur- began with lighting of the day, July 23rd at 2:00 in the candles by Rick Perry, cousin



MRS. GARY DON DECKER .. formerly Connie Ann Perry

NO I have not retired. I, with my daughter, Nancy, as dispenser will be in my office at 201 E. Moran August 1, 1983 to fit you with glasses,

fill prescriptions, replace frames and duplicate lenses.

We will continue to fully serve your optical needs. Dr. C.L. Cromwell, Optometrist Nancy Cromwell, Dispenser

Phone 773-3542

-

of the bride and Rhonda Mr. and Mrs. Donald R. Adams, cousin of the groom.

two blue garters, one a gift from Lane-Felker, and one a by her grandson, Douglas Davis, of Haskell. Mr. and Perry. For the traditional Mrs. Hoyt Perry, also grandparents of the bride, were seated by their grandson, Dirk

Perry of Houston.

Mother of the groom was seated by David Adams, Weaver.

cousin of the groom, and the Attendants chosen by the mother of the bride was seated bride wore identical dresses of by Rick Perry. After the bride's mother was seated, pale apricot. The fitted top Brian Burgess sang the with spaghetti straps, had a "Wedding Song" accompanlong full skirt. The chiffon ied by Nelda Lane on the jackets with neckline and full organ. The mother of the bride push up sleeves were shirred. wore a coral and ivory twin Shirring was repeated at the print of matinee length. The waist line, and they carried a blouse, with mandrin neckline nose gay of white daisy mums and long full sleeves, was edged with cream colored Italian lace. Italian lace edged Miles of Lubbock was Matron the hemline of the full skirt of honor, Mrs. Carla Brooks of and a self sash defined her Midland, was bride's matron, waistline. She wore a single and Miss Jennifer Davis of gardenia at her neck, and Haskell was bridesmaid. Both chose ivory shoes to complete her ensemble. Mrs. Decker are cousins of the bride. wore a street length gown of The groom was attired in a pale mauve, with a sheer long sleeved jacket featuring a ing trousers and vest. His ruffled yoke trimmed in lace boutonniere was a white rose and a high lace collar. She with Baby's breath. His

chose natural colored acceschosen attendants were dresssories, and wore a shoulder ed in silver grey jackets with corsage of white roses. grey ascot trousers and vest. As the bride came down the They wore apricot carnation aisle, escorted by her father, boutonnieres. Best man was she paused long enough to Jerry Decker, father of the hand a long stemmed sonya rose to her mother. The bride wore an original gown fashion-

deep flounce of matching lace

that fell into a chapel train. A

finger tip veil of imported

English illusion. The bride's

bouquet was formed into an

everlasting circle and fashion-

ed of white roses, baby's

breath, English Ivy, and

knots. The something new was

sixpence in her shoe, borrow-

Stockton, and Tim Hertel of ed of candlelight lace and chiffon. The fitted bodice had a high crown collar and a deep yoke of venice lace. A ruffle of lace outlined the yoke and was Houston, all cousins of the ribbon. repeated on the long fitted bride, and David Adams of sleeves. Tiny seed pearls Haskell, cousin of the groom. traced the pattern of lace on Texas A&M the yoke and sleeves. Her princess line skirt with

appliques and pearls, had a Leads South In

Private Donations cap of lace and pearls held her Texas A&M University is the only institution in the South or Southwest ranked among the roses, white daisy mums, leaders in voluntary financial support, according to figures provided by the Council for Financial Aid to Education.

adorned with long streamers The national survey listed of ivory ribbons, tied in love Texas A&M fifth among all public institutions in private her wedding gown and shoes. gifts for 1981-82, with \$40.7 Something borrowed was a million in voluntary giving. The only public universities reported from her Aunt Amelia ing higher contributions were Perry, who wore the sixpence (in order) UCLA, the Universiin her shoe at her wedding. ty of Minnesota, the University The sixpence was brought of Michigan and the University back from England after of Illinois.

World War II, by the bride's Texas A&M ranked 16th uncle Ray Perry. Something overall among all colleges and blue, the bride chose to wear universities nationwide.

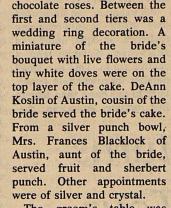
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The Rev. J.B. Stewart, great uncle of the bride, of gift from her Aunt Jeneane Midland, performed the ceremony before an arched something old, the bride chose brass candelabra holding to pin to a lace motif in the thirteen everlasting ivory skirt of her gown, a diamond candles. Adorning the gold ring, belonging to her candelabra was an arrangelate grandfather, Arlos ment of greenery and two white love birds with apricot ribbon ties. Standing at each side of the chancel rail was a matte jersey and chiffon in tall basket of white glads, apricot verigated glads, sonya roses and sprengeri fern. After the vows were pronounced, Brian Burgess sang 'The Lord's Prayer''. As the newlyweds started up the aisle, they paused for the bride to give her new and greenery, tied with long mother-in-law a long stemmed apricot ribbons. Mrs. Dorothy sonya rose. Then preceeded to the Fellowship Hall, to take pictures of the bride and groom cutting the cake. As soon as the mothers of the bride and groom were escort-Mrs. Brooks and Miss Davis ed from the sanctuary, Brian Burgess sang "It Seems I've Always Loved You". silver grey tuxedo with match- Immediately following the ceremony, all guests were invited to a reception in the

Fellowship Hall. Registering guests for the reception was Ms. Jennabeth Buchanan, aunt of the bride. The registry table was a round table draped in white satin, with an overlay of apricot groom. Groomsmen were eyelet embroidery. Appoint-Kenneth Galloway of Fort ments were the bride's book, an ivory and gold plume pen, Gainesville. Ushers, dressed and a bud vase holding a as were the groomsmen, were single sonya rose and baby's Rick Perry, Douglas Davis of breath with greenery and Haskell, and Dirk Perry of stringers of apricot satin

The bride's table was covered with an ivory satin cloth, and two layers of French lace adorned illusion. Corners of the cloths were pinned with corsages of sonya roses and apricot ribbon. The centerpiece was a large hurricane lamp globe centered with an ivory candle and encircled with an arrangement of sonya apricot verigated glads, baby's breath and greenery.

The bride's cake was a three tiered cake decorated entirely in ivory icing, and ivory



The groom's table was covered with an apricot cloth with an eyelet ruffle. Groom's cake was covered in mocha icing decorated with chocolate curls. Sherrie Adams, of Haskell, aunt of the groom served the groom's cake and from a brass punch bowl, Jerri Ann Decker of Munday, sister of the groom, served mocha punch. Centerpiece on the groom's table was a strawberry tree.

A buffet table was decorated with a crystal cornucopia

filled with hand crafted apricot icing morning glories, and apricot tapers. The table was covered in apricot linen with white lace overlay. Mrs. Jeneane Perry of Stanton, aunt of the bride, served coffee from a sterling silver coffee service. Watermelon fruit basket, chicken salad cream puffs, and cheese balls were offered. The reception was catered by Mrs. Flora Pace of Haskell. Great niece of the bride,

Miss Jody Brooks of Midland, handed out satin rose bags filled with birdseed just before the bride and groom left the church.

The bride chose a white peasant dress with white accessories as her traveling outfit, complemented with a sonva rose corsage. The bride graduated from

Amarillo High School and Texas Tech University. The graduated groom from Munday High School and

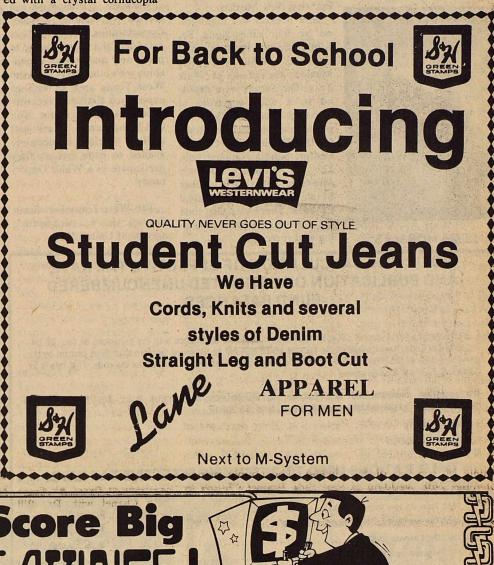
Tarleton State University, After a wedding trip, the couple will make their home in Munday, where both will be associated with the Munday-School System.

Before the rehearsal ontib Friday, July 22nd, a dinner io was hosted by the groom'sad parents at Mitchell's Porta-Hole.

On July 8th, a showers: honoring the couple was held a in the Community Room of these Bank in Haskell. Hostessesne were Mmes. Nedra McCauley, 50 Jo Cox, Mary Frances Loweger and Dwanna Klose of Haskell and Mmes. Margaret Hill, Frances Cypert, Altan McGuire, Dorothy Brown, Reba Nix, and Melisa Josselett of Munday.

On the morning of the wedding, a brunch was given for the young couple, family ... members, and wedding attendants at the Community. Center, by Mrs. Amelia Perry and Mrs. Jeneane Perry.

OPER POOR DRUGH BURNERS BURNERS STRUGG STRUGG





MoneyMatters

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Haskell, Texas — Member F.D.I.C.

Diabetics Beware Of Study Results

A recent research study is foods and nutrition specialist diabetics. with Texas A&M University's Agricultural Service.

A group of Girl Scouts

representing the West Texas

Girl Scout Council has recently

returned from a nine day

Wider Opportunity. The

Wider Opportunity-"Texas/

New Mexico Tour"-traveled

via chartered bus to selected

points in Texas and New

Mexico. Participating from

Haskell was Leiza Morales of

The contingent of Girl

Troop #467.

The study, which was being mis-interpreted to mean published last month in the that diabetics no longer have New England Journal of to worry about their sugar Medicine, has been widely intake, says Dr. Alice Hunt, a publicized as good news for But according to Hunt, the

embarked

to tour the Ranching Heritage

Canyon for the presentation of

with a broader understanding

of their home state before

New Mexico was highlight-

National Atomic

entering New Mexico.

from

Center. From Lubbock, on to help defray the cost of the trip

Amarillo and Palo Duro by participating in the Annual

"Texas". The performance of be to "Our Cabana", a Girl

"Texas" provided the girls Scout International Center in

musical, romance 1984 Wider Opportunity will

tunity.

Leiza Morales Returns

From Girl Scout Tour

Scouts

the

Extension limitations of the study have not been thoroughly discussed five million American dia-

in reports of the results. For example, the study used only 10-12 insulin-requiring diabetics, an equal number of

adult-onset diabetics and a control group. This is a small

number from which to generalize to the more than four to helps diabetics metabolize

earn "cookie currency" to

Girl Scout Cookie Sale. The

Through participation in

council sponsored Wider

Opportunities, each girl is

extended the opportunity to

make new and lasting friend-

ships with other girls from the

West Texas area as well as

experience firsthand the life-

style of another culture. The

Girl Scout theme, "We Found

a New World" is certainly

availed to each girl as they

participate in a Wider Oppor-

Cuernavaca, Mexico.

Most important, says Hunt, is the fact that diabetics in the study consumed their sugar with a meal containing pro-

tein. This served to slow down the digestive processes, which both simple carbohydrates like sugar, and complex carbohydrates like starch. The results of the study

indicated that diabetics did not differ from non-diabetics in their blood sugar levels after consuming meals which included sugar. "That doesn't mean dia-

betics should start consuming Each year the West Texas sugar at will, however,' Abilene on July 23rd. Their Girl Scout Council sponsors a states Hunt. first stop on the "Texas/New Wider Opportunity for girls Mexico Tour'' was in Lubbock 7th-12th grades. The girls may

"It's still important to divide both complex and simple carbohydrates into at least three meals a day to be consumed with other foods," warns the specialist.

Simple carbohydrates such as soda or candy consumed by evergreen hedge neatly clippthemselves as a snack, will dangerously increase the diabetic's blood sugar level, friendly touch and a bit of she adds.

Insulin-requiring diabetics sight to behold. Patio with should consult with their table and chairs that seem to physicians before making invite to sit a while, changes in their diets, and all other diabetics should be wary of any radical changes, roses (Jackson Perkins) that cautions Hunt. bloom

Fall Gardening

Time At Hand

Yard Of The Month

The month of August is summer, succulents in hard to beginning as a hot dry month grow places and a recently here in Haskell. Some of the added garden room to take yards have passed their peak. care of tender plants in the However there are still some winter months. Mrs. Rhea is lovely yards. Most of the yards an avid Garden Club member of the month and runner-up with a lot of know-how. She yards are still very beautiful, loves growing plants from neat and well kept. And the seed. Right now it is Garden Club really Columbine. And now is the appreciates this for that is time to plant for bloom next spring. She plants in containwhat the Beautification program is all about; to project ers (egg cartons) and then Haskell as a progressive, transplants. They do well here friendly, caring community in partial shade.

and a beautiful place to live. Runner-up yard goes to the Yard of the month goes to Virgil Cobbs 400 N. Ave. H. Mrs. C.B. Rhea 1400 N. Ave. This is a cool-green yard. F. This is a yard that has Shady trees, lush lawn and a everything velvety green most attractive entrance, grass, huge, shady pecan and marked by ivy covered stump hackberry trees, colorful red on one side and balanced by light post with ivy and just a geraniums grown from cuttings, hanging basket of touch of red flowers (artificial) geraniums from seed, an which is permissable if they do not detract or clutter. Howed at all times. Vines growing ever an encirclement of real on the fence, that add a flowers or caladiums (do well in shade) would have given it a privacy. The back yard is a higher rating.

So far the Garden Club has followed the rule of not selecting the yard of the caladiums, bouganvillea in full month or runner-up yards bloom, pink Simplicity hedge twice. But hope all continue to keep your yards beautiful. throughout the

> Brightly colored - attention getting - Open-Closed Signs for your office or business. complete with Comes changeable letters in black or red. Also includes a sign for counter top use. See at the Haskell Free Press

Engagement Announced

MARSIE DIANE MICKLER and David Robert Henry Stauch are announcing their engagement and approaching marriage. Miss Mickler is the daughter of Mrs. Nancy Mickler of San Marcos and the late James Ross Mickler. Stauch is the son of Mr. and Mrs. R.H. Stauch of Richardson. The bride-elect is a 1980 graduate of Texas A&M University and a 1976 graduate of Haskell High School. She is employed as Assistant Manager of Oshman's, Prestonwood Mall in Dallas. The prospective bridegroom is a 1979 graduate of Texas A&M University and was a member of the Corps of Cadets and Ross Volunteers. He is employed as project engineer and cost estimater for Kuglar-Morris General Contractors of Dallas. Miss Mickler is the granddaughter of Mr. and Mrs. Jess Mickler of Paint Creek and Ruby Cheaney and the late Joe Bailey Cheaney of San Marcos. The couple plans an August 13th wedding in Messiah Lutheran Church in Richardson.

Dava tot autav aidana i E88F h

LEIZA MORALES

The West Texas Girl Scout Caverns. There was also time Council is a participating for necessary souvenir huntagency of United Way. ing and recreation.

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED **FUND BALANCES**

I, J.L. Grissom, Tax Assessor-Collector for Haskell I.S.D., in accordance with the provisions of Sec. 26.04, Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent by the governing body of the Haskell I.S.D. without holding a public hearing as required by the code. That rate is as follows: \$.7525 per \$100 of value.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$0. The estimated unencumbered fund balance for Interest & Sinking fund: \$3,200.00.

J.L. Grissom Tax Assessor-Collector August 1, 1983

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA \$ 508,161 1. 1982 Total tax levy from the 1982 tax roll 2. 1982 Tax rate (\$1232 M&O and \$1053 185) \$ ____ / /\$100 3. 1982 Debt service (I&S) levy \$ 21,000 4. 1982 Maintenance and operation (M&O) levy \$ 481,161 5. 1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983 6. 1982 M&O taxes on property becoming exempt in 1983 5,347 7. 1982 M&O taxes on taxable value lost because property is appraised at less than market value in 1983 5 - 0 -

Although there is still plenty of hot veather ahead, it's time to start getting things in shape for your fall vegetable garden. Much of Texas is well suited. for year-round gardening, and

fall vegetables generally have better quality and flavor than those grown in the spring, says Dr. Sam Cotner, horticulturist with the Texas Agricultural Extension Service, Texas A&M University System. Many popular warm-season

Births

of their son, Jimmy Lee Rojo,

born July 29, 1983 at Haskell

Memorial Hospital weighing 7

Mr. and Mrs. William

peppers, eggplants, pole beans, potatoes, okra, cucumbers and squash can be planted during the coming weeks.

the so-called Also. "winter" vegetables such as broccoli, cabbage, cauliflower, greens, parsley and carrots can be planted now for early harvesting. Later plantings of these cold-hardy crops will supply fresh vegetables well into winter.

What are some of the vegetables such as tomatoes, important aspects of fall gardening?

First of all, get the land into good shape, suggests Cotner. If you had a garden this spring and fertilizer was applied, little if any additional fertilizer will be needed before fall Mr. and Mrs. Ted Rojo of planting. Haskell, announce the arrival

For new gardens, apply two to three pounds of a complete fertilizer such as 10-20-10 per 100 square feet and work it into the soil, recommends the horticulturist. If plants make

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED **FUND BALANCES**

I. J.L. Grissom, Tax Assessor-Collector for Weinert I.S.D., in accordance with the provisions of Sec. 26.04 Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent by the governing body of the Weinert I.S.D. without holding a public hearing as required by the code. That rate is as follows: \$.79702 per \$100 of value.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$0. The estimated unencumbered fund balance for Interest & Sinking fund: \$0.

J.L. Grissom Tax Assessor-Collector

August 1, 1983

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA \$ 223,000. 1. 1982 Total tax levy from the 1982 tax roll \$.7688 /\$100 2. 1982 Tax rate (\$ _____ M&O and \$ _____ I&S) 3 1982 Debt service (I&S) levy \$ 0 \$.7688 4. 1982 Maintenance and operation (M&O) levy \$ 0 5. 1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983 6. 1982 M&O taxes on property becoming exempt in 1983 \$_0 7. 1982 M&O taxes on taxable value lost because property is appraised at less than market \$_3563. value in 1983



o. 1300 Total attable value of all property	\$ 12.124.01×
9. 1983 Taxable value of new improvements added since Jan. 1, 1982	5_1, 661, 149
10. 1983 Taxable value of property annexed since Jan. 1, 1982	s0-
11. 1983 Tax levy needed to satisfy debt service (I&S)	\$ _ 27.000
*12. Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less rate that was levied) (\$ /\$100 - \$ /\$100)	s - 0 - /\$100
*13. Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by	They a the Article of
the difference of 1983 taxable values minus 1983 over-65 homesteads taxable value)	and the second of
[3+ (\$\$)]	\$ - 0 - IS100
14. 1983 Taxable value of over-65 homesteads with frozen taxes	\$ 6.360, 778
15. Frozen M&O levy of over-65 homesteads with frozen taxes	\$ 18,16.3
16. Frozen I&S levy of over-65 homesteads with frozen taxes	\$_1,580
and the second se	the second second
 Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for faxing units on June 17, 1983. 	
I. CALCULATION	
MAINTENANCE AND OPERATION (M&O) TAX RATE	
. py roat and of the of the second seco	508,611
	27.200
	<u>-0</u> -
	5 - 5, 847 -
(E) Subtract 1982 Taxes on productivity valuation (Data 7)	-0-
(F) Subtract frozen M&O levy of over-65 homesteads (Data 15)	\$ 18.163
	\$ -1-7,651
	\$ 17.124,012
(B) Subtract 1983 Value of new improvements (Data 9)	\$ 1,661,149
	s - 0 -
	\$ 6,360,978
	\$ 64,101, 885
3. (A) Divide the adjusted 1982 M&O levy (1-G above) by the adjusted 1983 taxable value for M&O (2-E above) (\$ 457,457 + \$ 64,101,185)	\$
(B) Multiply by \$100 valuation *	\$100
(C) Calculated maintenance and operation (M&O) rate for 1983	\$. 7/3 4/\$100
INTEREST AND SINKING (IAS) TAX RATE	
4. (A) 1983 I&S levy needed to satisfy debt (Data 11)	\$ 21,000
(B) Subtract frozen I&S levy of over-65 homesteads (Data 16)	5-1580
(C) Adjusted 1983 I&S levy	s 25,420
(D) 1983 Total taxable value of all property (Data 8)	\$ 77, 124,012
(E) Subtract 1983 Value of over-65 homesteads (Data 14)	\$ 1,300,175
(F) Adjusted 1983 Taxable value for I&S	\$ 6,723,034
(G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$ 25, 420 + \$ (5, 763, 234)	\$_10003865
	\$ 100
(I) Calculated interest and sinking rate (I&S) for 1983	\$
APPRAISAL ROLL ERROR RATE	
5. (A) Rate to raise 1982 levy due to appraisal errors (Data 12)	s -D -/\$100
	\$ -0 - /\$100
(C) Total rate to adjust for appraisal roll errors	\$ _0 _ /\$100
TOTAL EFFECTIVE TAX RATE FOR 1983	
6. (A) Calculated maintenance and operation (M&O) rate (3-C above)	\$
	\$ _03861\$100
(C) Add rate to adjust for appraisal roll errors (5-C above)	s <u>-0 - 1\$100</u>
(D) Calculated 1983 Effective Tax Rate	\$

1983 Effective Tax Rate ': the tax rate published as required by Sec. 26.04, Property Tax Code

100	Lugene Hunkett of Men
	announce the arrival of th
10	son, John Henry Plunk
	born July 27, 1983 at Has
	Memorial Hospital weighin
3	lbs. 6 oz.

lbs. 103/4 oz.

Hargrove of Throckmorton, suggests July 25, 1983, at Haskell Memorial Hospital weighing 7 lbs. 8 oz.

Mr. and Mrs. Bill Perry of Haskell announce the birth of their daughter, Amanda Lynn Perry, born July 22, 1983 in Hendrick Medical Center in Abilene at 7:47 a.m. weighing 9 lbs. 4 oz. Grandparents are Mrs. Thula Perry of Haskell by big brother, Matt, age 7.

slow growth, apply a light leir amount of fertilizer between rows and water it into the soil. Adequate water is vital for a successful fall garden, particularly for seed germination Mr. and Mrs. Stacy Lane and early plant growth. Cotner "pre-irrigation" announce the arrival of their before planting followed by son, Chad Lee Hargrove, born subsequent, light waterings three or four times a week to keep soil from drying and crusting. Water stress during early growth of plants can

reduce later yields. Transplanting is a good practice in the fall since this allows seed to be started in areas sheltered from high temperatures and drying winds. Check at garden centers for recommended varand Mr. and Mrs. Speedy ieties of vegetables and Smith of Rule. Greatgrand- strong, vigorous, healthy dad is I.L. Smith of Haskell. plants. Or you may want to Amanda was welcomed home grow your own transplants, notes the horticulturist.

James D. Rosson, O.D.

announces the opening of new **Clinic Facilities**

The new Eye Clinic & Dispensary are located on

> Highway 277, South of Stamford at the Hamlin cutoff.

Dr. Rosson will be moving his eye practice from the office of Dr. Charles Cromwell on August 1, 1983

New Clinic Hours will be: 8-5 — Monday thru Saturday Clinic Phone is 915-773-5682

0. 1983 Taxable value of property annexed since Jan. 1, 1982, 5 1. 1983 Tax levy needed to satisfy debt service (RS), 7 <i>L L L</i> , 75100, 7 <i>L L</i> , 75100, 7 <i>L</i> , 75100, 7 <i>L</i> , 7 <i>L</i> , 75100, 7 <i>L</i> , 75100, 7 <i>L</i> , 7 <i>L</i> , 75100, 7 <i>L</i> , 75100, 7 <i>L</i> ,	Yalde III 1993	\$
9. 1983 Taxable value of property annexed since Jan, 1, 1982 \$ $\frac{1}{2} DF_{6}^{2} D/5$. 0. 1983 Taxable value of property annexed since Jan, 1, 1982 \$ $\frac{1}{2} DF_{6}^{2} D/5$. 1. 1983 Tax key needed to saitly deta service (KS) \$ $\frac{1}{2} D/15$ 2. Rate to raise 1982 taxue levy due to appraisal roll errors (Inst that should have been less trace that was level() 6 $\frac{-17272}{2}$ $\frac{1}{1000}$ S. $\frac{1}{2} ET \frac{1}{2}$ 3. Rate to recoupt taxes lost in 1982 due to appraisal roll errors (Iost dollars divided by the diverge of 1883 traxele value $\frac{1}{2} \frac{1}{2} \frac$	8. 1963 Total taxable value of all property	\$ 29,507,619.
1 1983 Tax levy needed to satisfy debt service (IAS) \$ 0 2. Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less tate that use evelop (5 -12724) (5100 - \$ -1241 (5100 - \$ -1241) \$ $-024/1$ (5100 - \$ -1241) 3. Rate to recoup taxes loat in 1982 due to appraisal roll errors (rate that should have been less the difference of 1983 taxable values of user 56 homesteads with frozen taxes \$ -0177 (5100 - \$ -1241) 14. 1983 Taxable value of over-65 homesteads with frozen taxes \$ -0177 (5100 - \$ -1241) 5. Frozen MAO evel of over-65 homesteads with frozen taxes \$ -0 5. Frozen MAO evel of ever-65 homesteads with frozen taxes \$ -0 6. Frozen IAS levy of over-65 homesteads with frozen taxes \$ -0 7. OLULATION 223,000 AINTENANCE AND OPERATION (MAO) TAX RATE \$ 20 (A) 1982 Total are levy Clota 3) \$ 20 (D) Subtrat 1982 Taxes on property no longer in unit (Data 5) \$ 2 (D) Subtrat 1982 Taxes on exemptions (Data 6) \$ 20 (D) Subtrat 1982 Value of our-85 homesteads (Data 15) \$ $324,401$. (A) 1983 Total taxable value of all property (Data 8) \$ $24,507,4/4$. (D) Subtrat 1983 Value of over-85 homesteads (Data 16) \$ $207,7522,100$ (D) Subtrat 1983 Value of over-85 homesteads (Data 16) \$ $24,202$	9. 1983 Taxable value of new improvements added since Jan. 1, 1982	\$ 1,086,015.
1 1983 Tax levy needed to satisfy debt service (45) \$ 0 2. Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less tate that use evel (5 -127224 , /15100 \$ -0274 , /15100 3. Rate to recoup taxes loat in 1982 due to appraisal roll errors (rate that should have been less the difference of 1983 taxable values minus raises with frozen taxes \$ -0177 , /15100 14. 1983 Taxable value of over-65 homesteads with frozen taxes \$ -0177 , /15100 15. Frozen MAO levy of over-65 homesteads with frozen taxes \$ -0 16. Frozen 145 levy of over-65 homesteads with frozen taxes \$ -0 17. 9405 Taxable value of over-65 homesteads with frozen taxes \$ -0 18. Totam 145 levy of over-65 homesteads with frozen taxes \$ -0 19. Subtract 1982 Taxes on exemptions (10at 6) \$ -2 10. Subtract 1982 Taxes on exemptions (10at 6) \$ -2 10. Subtract 1982 Taxes on exemptions (10at 6) \$ -2 10. Subtract 1982 Taxes on exemptions (10at 8) \$ $-324, -224, -25, -224, -25, -224, -25, -24, -25, -24, -25, -24, -25, -24, -24, -24, -24, -24, -24, -24, -24$	10. 1983 Taxable value of property annexed since Jan. 1, 1982	\$_0
2. Pate to raise 1982 tax levy due to appraisal roll errors (raite that should have been less trate that was levice) (s $_12724$ / (\$100 - S $_72616$, \$100). 3. Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by the difference of 1983 taxable values inmuts 1983 over-65 homesteads taxable value 5. Frozen M&O levy of over-65 homesteads with frozen taxes, 3.2 , $2.024/1$ (\$100 + 1.05 MeV dollars 100 + 1.0	11. 1983 Tax levy needed to satisfy debt service (I&S)	\$_0
the difference of 1983 taxable values minus 1983 over-65 homesteads taxable value) s $-5/272$, s (s $275076/4$, -5 $1/17$ $/19$ 277 , $/100$ s $1/19$ 2253 , -16 37 $1/19$ 2253 , -100 $1/19$ 2253 , -100 $1/19$ 2253 , -100 $1/19$ 2253 , -100 $1/19$ $1/1$	12. Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less	\$.004/ 1\$100
14. 1983 Taxable value of over-65 homesteads with frozen taxes \$ $\frac{1/9,2/4}{2}$ 15. Frozen M&O levy of over-65 homesteads with frozen taxes \$ $\frac{30}{2}$ 16. Frozen M&O levy of over-65 homesteads with frozen taxes \$ $\frac{30}{2}$ Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for taxing units on June 17, 1963. CALCULATION IANTENANCE AND OPERATION (M&O) TAX RATE (A) 1982 Total tax levy (Data 1) \$ $\frac{223,000}{2}$ (B) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ \$ $\frac{9}{2}$ (C) Subtract 1982 Taxes on productivity valuation (Data 7) \$ $\frac{35.6.3}{200}$ (G) Adjuated 1982 Taxes on productivity valuation (Data 7) \$ $\frac{3.24}{2.00}$ (A) 1983 Total taxable value of all property (Data 8) \$ $\frac{2.19,407,617}{2.00}$ (A) 1983 Total taxable value of all property (Data 8) \$ $\frac{2.19,407,617}{2.00}$ (D) Subtract 1983 Value of nexed property (Data 10) \$ \$ $\frac{9}{2.02,315}$ (D) Subtract 1983 Value of nexed property (Data 14) \$ \$ $\frac{9}{2.02,315}$ (D) Subtract 1983 Value of onexed property (Data 10) \$ \$ $\frac{9}{2.02,315}$ (A) 1983 Total taxable value of M&O \$ $\frac{2.17,407, \pm 3.2,302,315}$ (D) Subtract 1983 Value of over-65 homesteads (Data 14) \$ \$ $\frac{9}{2.17,52,2,100}$ (D)	13. Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by the difference of 1983 taxable values minus 1983 over-65 homesteads taxable value) is 5203. + (\$ 295076/4 \$ //9.389.)]	\$.0177 (\$100
15. Frozen M&O levy of over-65 homesteads with frozen taxes \$ $\frac{30}{0}$ 16. Frozen I&S levy of over-65 homesteads with frozen taxes \$ $\frac{3}{0}$ Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for taxing units on June 17, 1983. CALCULATION IANTENANCE AND OPERATION (MAO) TAX RATE (A) 1982 Total tax levy (Data 1) \$ $223,000$ (B) Subtract 1982 Dets errors (Data 6) \$ 2 (C) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ 5 (B) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ $32.4/9,402.$ (C) Subtract 1982 Taxes on exemptions (Data 6) \$ $32.6/3.$ (F) Subtract 1982 Taxes on exemptions (Data 6) \$ $32.4/9,402.$ (C) Subtract 1982 Nalue of annexed property (Data 8) \$ $2.4/9,402.$ (G) Adjusted 1982 MAO levy \$ $2.4/9,402.$ (D) Subtract 1983 Value of new improvements (Data 9) \$ $2.4/2,402.$ (C) Subtract 1983 Value of annexed property (Data 10) \$ 9.5 (D) Adjusted 1982 MAO levy (1-6 above) by the adjusted 1983 taxable value for MAO (24 above) (\$ $-2/9, -3/5$ \$ $1.09, 75.2.2.$ (A) 1943 Total taxable value of all property (Data 9) \$ $1.29, 20.2, 3/5$ \$ $2.7252.0, (350)$ (C) Calculated maintenance and operation (MAO) rate for	and an an and the second se	AND INTERNATIONAL PROPERTY AND INCOMENTATION OF A DESCRIPTION OF A DESCRIP
B.6. Frozen I&S levy of over-65 homesteads with frozen taxes \$ 0 Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll, effective for taxing units on June 17, 1983. \$ 223,000 CALCULATION (A) 1982 Total tax levy (Data 1) \$ 223,000 (B) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ 0 (C) Subtract 1982 Taxes on productivity valuation (Data 6) \$ 0 (C) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 356.3 (F) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 326.3 (G) Adjusted 1982 Male of new improvements (Data 9) \$ 2.19,407. (A) 1983 Total taxable value of an improvements (Data 9) \$ 2.43,407.41.5 (G) Subtract 1983 Value of new improvements (Data 9) \$ 2.43,202.31.5 (D) Subtract 1983 Value of new improvements (Data 10) \$ 0 (D) Subtract 1983 Value of one errors (M&O) et a for 1983 \$ 2.75.22.100 (A) Used 1983 Taxable value for M&O \$ 2.74,47.1 (A) Oldie the adjusted 1982 MAD levy (1-G above) by the adjusted 1983 taxable \$ 007.75.22.100 (C) Calculate maintenance and operation (M&O) rate for 1983 \$.77.52.2.100 (C) Calculated maintenance and operation (M&O) rate for 1983 \$.007.75.22.100 (C) Multiply by \$100 valuation \$ 0		CARLEND CONTRACTOR DATE AND A CONTRACT OF THE
Steps necessary for apprecisal roll errors (if more than 1% of total appraisal roll); effective for taxing units on June 17, 1993. CALCULATION TAINTENANCE AND DEPEATION (MAO) TAX RATE (A) 1982 Total tax levy (Data 1)		A CONTRACTOR OF A DESCRIPTION OF A DESCRIPANTE A DESCRIPANTE A DESCRIPANTE A DESCRIPTION OF A DESCRIPTION OF
effective for taking units on June 17, 1983. CALCULATION MINTENANCE AND OPERATION (MAO) TAX RATE (A) 1982 Total tax levy (Data 1)		
ANTERNANCE AND OPERATION (M&O) TAX RATE \$ $2.2.3, 0.00$ (A) 1982 Total tax levy (Data 1) \$ $2.2.3, 0.00$ (B) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ 0 (C) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ 0 (D) Subtract 1982 Taxes on productivity valuation (Data 7) \$ $3.5.6.3$ (F) Subtract 1982 Taxes on productivity valuation (Data 7) \$ $3.5.6.3$ (G) Adjusted 1982 MAO levy \$ $2.19, 40.7$ (A) 1983 Total taxable value of all property (Data 8) \$ $2.49, 40.7$ (A) 1983 Total taxable value of new improvements (Data 9) \$ $5.4, 0.16, 0.15$ (C) Subtract 1983 Value of ower-65 homesteads (Data 10) \$ 5.0 (D) Subtract 1983 Value of ower-65 homesteads (Data 14) \$ $2.19, 40.7$ (E) Adjusted 1983 Taxable value of ower-65 homesteads (Data 14) \$ $2.19, 30.2, 3/.5$ (A) Divide the adjusted 1982 MAO levy (1-G above) by the adjusted 1983 taxable value for M&O (-2.4 above) (\$ $-2.79, 44.7$ \$ $3.7.75.2.3.15$ (A) 1983 IAS levy needed to satisfy det(Data 11) \$ $2.007, 7.5.2.2$ \$ $.007, 7.5.2.2.5$ (B) Multiply by \$100 valuation \$ $x 5, 7.75.2.3.15$ \$ $.007, 7.5.2.2.5$ (A) 1983 IAS levy needed to satisfy det(Data 11) \$ $0.5.5.2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.$	 Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for taxing units on June 17, 1983. 	
(A) 1982 Total tax levy (Data 1) \$ $223,000$ (B) Subtract 1982 Debt service levy (Data 3) \$ 9 (C) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ 9 (D) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (E) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (E) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (E) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (A) 1983 Total taxable value of all property (Data 8) \$ $22,507,61/.5$ (B) Subtract 1983 Value of new Improvements (Data 9) \$ $1/9, 427$. (C) Subtract 1983 Value of over-65 homesteads (Data 14) \$ $9, 1/9, 427$. (E) Adjusted 1983 Taxable value of over-65 homesteads (Data 14) \$ $1/9, 427$. (E) Adjusted 1983 Taxable value for MAO \$ $217, 407$. \$ $28, 302, 375$. (A) Divide the adjusted 1982 MAO levy (1-G above) by the adjusted 1983 taxable value for MAO (2-E above) (\$ $-21/7, 407$. \$ $37,522, 3155$. (A) Divide the adjusted 1982 TAX RATE \$ $-007,75,22$. (B) Subtract 1983 Value of over-65 homesteads (Data 15) \$ $-07,522,150$ (C) Calculated maintenance and operation (MAO) rate for 1983 \$ $-72,522,1500$ (C) Calculated maintenance and operation (MAO) rate for 1983 <	I. CALCULATION	
(A) 1982 Total tax levy (Data 1) \$ $223,000$ (B) Subtract 1982 Debt service levy (Data 3) \$ 9 (C) Subtract 1982 Taxes on property no longer in unit (Data 5) \$ 9 (D) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (E) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (E) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (E) Subtract 1982 Taxes on productivity valuation (Data 7) \$ 3563 (A) 1983 Total taxable value of all property (Data 8) \$ $22,507,61/.5$ (B) Subtract 1983 Value of new Improvements (Data 9) \$ $1/9, 427$. (C) Subtract 1983 Value of over-65 homesteads (Data 14) \$ $9, 1/9, 427$. (E) Adjusted 1983 Taxable value of over-65 homesteads (Data 14) \$ $1/9, 427$. (E) Adjusted 1983 Taxable value for MAO \$ $217, 407$. \$ $28, 302, 375$. (A) Divide the adjusted 1982 MAO levy (1-G above) by the adjusted 1983 taxable value for MAO (2-E above) (\$ $-21/7, 407$. \$ $37,522, 3155$. (A) Divide the adjusted 1982 TAX RATE \$ $-007,75,22$. (B) Subtract 1983 Value of over-65 homesteads (Data 15) \$ $-07,522,150$ (C) Calculated maintenance and operation (MAO) rate for 1983 \$ $-72,522,1500$ (C) Calculated maintenance and operation (MAO) rate for 1983 <	MAINTENANCE AND OPERATION (M&O) TAX RATE	
(C) Subtract 1982 Taxes on property no longer in unit (bata 5)	. (A) 1982 Total tax levy (Data 1)	\$ 223,000
(C) Subtract 1982 Taxes on property no longer in unit (bata 5)		VIEW DATE AND A DATE OF A DATE
(D) Subtract 1982 Taxes on exemptions (Data 6)		
(E) Subtract 1982 Taxes on productivity valuation (Data 7) = \$.35.6.3. (F) Subtract frozen M&O levy of over-65 homesteads (Data 15) = \$.30 (G) Adjusted 1982 MAO levy \$.21/9, 4/07. (A) 1983 Total taxable value of all property (Data 8) \$.24,507,6/9. (B) Subtract 1983 Value of new improvements (Data 9) = \$.4.014_0/1.5. (C) Subtract 1983 Value of new improvements (Data 10) = \$ 0 (D) Subtract 1983 Value of annexed property (Data 10) = \$ 0 (D) Subtract 1983 Value of over-65 homesteads (Data 14) = \$.11/9, X 27. (E) Adjusted 1983 Taxable value for M&O \$ 28, 302., 3/15. (A) Divide the adjusted 1983 Taxable value for M&O (-2.E above) (\$.21/7, 4/07. = \$.27, 302., 3/15. (B) Multiply by \$100 valuation \$ \$.77.52.2. (C) Calculated maintenance and operation (M&O) rate for 1983 \$.77.52.2. 100 NTEREST AND SINKING (1&S) TAX RATE \$.0 (A) 1983 1&S levy needed to satisfy debt (Data 11) \$.0 (B) Subtract 1983 Value of over-65 homesteads (Data 16) \$.0 (C) Adjusted 1983 1&S levy (-C above) by the adjusted 1983 taxable value for 1&S .0 (E) Subtract 1983 Value of over-65 homesteads (Data 14) = \$.0 (F) Adjusted 1983 Taxable value for 1&S \$.0 <t< td=""><td></td><td>Contraction of the second s</td></t<>		Contraction of the second s
(F) Subtract frozen M&O levy of over-65 homesteads (Data 15) - \$20		
(G) Adjusted 1982 M&O levy\$ $2/9, 407$.(A) 1983 Total taxable value of all property (Data 8)\$ $29, 507, 6/9$.(B) Subtract 1983 Value of new Improvements (Data 9)\$ $4, 0.16, 0.15$.(C) Subtract 1983 Value of over-65 homesteads (Data 14)\$ $0.19, 129$.(E) Adjusted 1983 Taxable value for M&O\$ $2.8, 302, 3/.5$.(A) Divide the adjusted 1982 M&O levy (1-G above) by the adjusted 1983 taxable value for M&O (2-E above) (\$ $-2/9, 407$.\$ $2.8, 302, 3/.5$.(A) Divide the adjusted 1982 M&O levy (1-G above) by the adjusted 1983 taxable value for M&O (2-E above) (\$ $-2/9, 407$.\$ $2.8, 302, 3/.5$.(B) Multiply by \$100 valuation\$ $x $ $2.7.522.1(100(C) Calculated maintenance and operation (M&O) rate for 1983$-77.522.1(100(C) Adjusted 1983 I&S levy needed to satisfy debt (Data 11)$0.007.75.22(B) Subtract frozen I&S levy of over-65 homesteads (Data 16)$0.007.75.22.1(100(D) 1983 Total taxable value of var-65 homesteads (Data 16)$0.007.75.22.1(100(C) Adjusted 1983 I&S levy of over-65 homesteads (Data 16)$0.007.75.22.1(100(C) Adjusted 1983 Taxable value of all property (Data 6)$0.007.75.22.1(100(C) Adjusted 1983 Taxable value of orer-65 homesteads (Data 16)$0.007.75.22.1(100(C) Adjusted 1983 I&S levy (A-C above) by the adjusted 1983 taxable value$0.007.75.22.1(100(C) Adjusted 1983 Taxable value of over-65 homesteads (Data 16)$0.00.1(C) Adjusted 1983 Taxable value of over-65 homesteads (Data 16)$0.00.1(C) Adjusted 1983 Taxable value of over-65 homesteads (Data 14)$0.00.1(F) Adjusted 1983 Taxable value of $		
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(A) Divide the adjusted 1982 M&O levy (1-G above) by the adjusted 1983 taxable value for M&O (2-E above) (\$2/7, 4/27+ \$ _27, 302, 3/.5). \$.007.75.22 (B) Multiply by \$100 valuation × \$27.52.100 (C) Calculated maintenance and operation (M&O) rate for 1983 × \$77.52.2.100 (C) Calculated maintenance and operation (M&O) rate for 1983 \$77.52.2.100 (C) Calculated maintenance and operation (M&O) rate for 1983 \$77.52.2.100 (C) Calculated maintenance and operation (M&O) rate for 1983 \$77.52.2.100 (C) Adjusted 1983 I&S levy needed to satisfy debt (Data 11) \$0		And the second of the second sec
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NTEREST AND SINKING (I&S) TAX RATE . (A) 1983 I&S levy needed to satisfy debt (Data 11) \$. (B) Subtract frozen I&S.levy of over-65 homesteads (Data 16) - \$. (C) Adjusted 1983 I&S levy	(B) Multiply by \$100 valuation	×\$ 77522.100
NTEREST AND SINKING (I&S) TAX RATE . (A) 1983 I&S levy needed to satisfy debt (Data 11) \$. (B) Subtract frozen I&S levy of over-65 homesteads (Data 16) \$. (C) Adjusted 1983 I&S levy \$. (D) 1983 Total taxable value of all property (Data 8) \$. (E) Subtract 1983 Value of over-65 homesteads (Data 14) \$. (F) Adjusted 1983 Taxable value for I&S \$. (G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$ \$. (H) Multiply by \$100 valuation \$ \$. (H) Multiply by \$100 valuation \$ \$. (C) Total rate to raise 1982 levy due to appraisal errors (Data 12) \$.004// /\$100 . (B) Add rate to recoup taxes lost due to errors (Data 13) \$ \$.0/.77 /\$100 . (C) Total rate to adjust for appraisal roll errors \$.0218 /\$100 \$. (A) Calculated maintenance and operation (M&O) rate (3-C above) \$.77.522/\$100 \$. (A) Calculated maintenance and operation (M&O) rate (4-I above) \$ \$.0/.716 .500 . (C) Add rate to adjust for appraisal roll errors (5-C above) \$ \$.77.522/.80 \$.77.522/.80 \$	(C) Calculated maintenance and operation (M&O) rate for 1983	
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(D) 1983 Total taxable value of all property (Data 8) \$ 0 (E) Subtract 1983 Value of over-65 homesteads (Data 14) - \$ 0 (F) Adjusted 1983 Taxable value for I&S \$ 0 \$ 0 (G) Divide the adjusted 1983 Taxable value for I&S \$ 0 \$ 0 (G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$ \$ 0 \$ 0 (H) Multiply by \$100 valuation * \$ 0 100 \$ 0 100 (I) Calculated interest and sinking rate (I&S) for 1983 * \$ 0 /\$100 APPRAISAL ROLL ERROR RATE \$.004// /\$100 \$.004// /\$100 (B) Add rate to recoup taxes lost due to errors (Data 12) \$.004// /\$100 \$.0218 /\$100 (C) Total rate to adjust for appraisal roll errors \$.0218 /\$100 \$.0218 /\$100 S. (A) Calculated maintenance and operation (M&O) rate (3-C above) \$.77.522/\$100 \$.77.522/\$100 (B) Add calculated interest and sinking (I&S) rate (4-I above) + \$.0218 /\$100 \$.0218 /\$100 \$	(C) Adjusted 1983 I&S levy	
(E) Subtract 1983 Value of over-65 homesteads (Data 14) - \$		\$_0
(F) Adjusted 1983 Taxable value for I&S \$\$ (G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$		
(G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$	(F) Adjusted 1983 Taxable value for I&S	
(H) Multiply by \$100 valuation \times \$ 0 100 (I) Calculated interest and sinking rate (I&S) for 1983 \times \$ 0 /\$100 APPRAISAL ROLL ERROR RATE \$ 0 /\$100 (B) Add rate to raise 1982 levy due to appraisal errors (Data 12) \$.004/ /\$100 (C) Total rate to recoup taxes lost due to errors (Data 13) $+$ \$.0/.77 /\$100 (C) Total rate to adjust for appraisal roll errors \$.0218 /\$100 (B) Add calculated maintenance and operation (M&O) rate (3-C above) \$.77.522/\$100 (B) Add calculated interest and sinking (I&S) rate (4-I above) + \$.0 /\$100 (C) Add rate to adjust for appraisal roll errors (5-C above) - \$.0218 /\$100	(G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$	
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(C) Total rate to adjust for appraisal roll errors \$.02/8 /\$100 FOTAL EFFECTIVE TAX RATE FOR 1983 \$.77.522/\$100 (B) Add calculated maintenance and operation (M&O) rate (3-C above) \$.77.522/\$100 (C) Add rate to adjust for appraisal roll errors (5-C above) + \$.02/8 /\$100	(B) Add rate to recoup taxes lost due to errors (Data 13)	+ \$.0/77 /\$100
FOTAL EFFECTIVE TAX RATE FOR 1983 5. (A) Calculated maintenance and operation (M&O) rate (3-C above) (B) Add calculated interest and sinking (I&S) rate (4-I above) (C) Add rate to adjust for appraisal roll errors (5-C above)	(C) Total rate to adjust for appraisal roll errors	
(B) Add calculated interest and sinking (I&S) rate (4-I above) + \$	TOTAL EFFECTIVE TAX RATE FOR 1983	
(B) Add calculated interest and sinking (I&S) rate (4-I above) + \$	6. (A) Calculated maintenance and operation (M&O) rate (3-C above)	. 77574
(C) Add rate to adjust for appraisal roll errors (5-C above) + \$.02/80 /\$100	(B) Add calculated interest and sinking (I&S) rate (4-I above)	• 1/19/2/\$100
(D) Calculated 1983 Effective Tax Date	(C) Add rate to adjust for appraisal roll errors (5. C above)	+ \$ _0 /\$100
	(D) Calculated 1983 Effective Tay Pete	+ \$.02/80 /\$100

1983 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code.

(D) Calculated 1983 Effective Tax Rate

\$.79702 /\$100

The Scientists Tell Me ...

precisely calculated, by explor-

Our Wildlife In Texas Is A Great And Growing Resource

By Robert L. Haney TAES Science Writer

rural land market in Texas, it is clear that wildlife is an Experts say that although enormously valuable natural

(\$4,000,000,000.) dollars and contributes over \$50 per acre

the value of wildlife cannot be resource. In terms of its contributo the average value of deer tem.

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED **FUND BALANCES**

, Jenny Brazell, Tax Assessor-Collector for the Paint Creek I.S.D., in accordance with the provisions of Sec. 26.04, Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent by the governing body of the Paint Creek I.S.D. without holding a public hearing as required by the code. That rate is as follows: \$.5744 per \$100 of value.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$31,000. The estimated unencumbered fund balance for Interest & Sinking fund: \$0.

Jenny Brazell Tax Assessor-Collector July 29, 1983

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

	A	

1.	1982 Total tax levy from the 1982 tax roll	\$ 266.945
	1982 Tax rate (\$ M&O and \$ I&S)	\$ 57 /\$100
	1982 Debt service (I&S) levy	s0-
	1982 Maintenance and operation (M&O) levy	\$ 266.954
	1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983	s0-
	1982 M&O taxes on property becoming exempt in 1983	\$ 1.628
	1982 M&O taxes on taxable value lost because property is appraised at less than market value in 1983	-0- \$
8.	1983 Total taxable value of all property	\$48,533.269
	1983 Taxable value of new improvements added since Jan. 1, 1982	\$ 2,342.090
	1983 Taxable value of property annexed since Jan. 1, 1982	s0-
	1983 Tax levy needed to satisfy debt service (I&S)	\$0-
	Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less rate that was levied) (\$ /\$100 - \$ /\$100)	\$ /\$100
*13	. Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by the difference of 1983 taxable values minus 1983 over-65 homesteads taxable value) [\$	\$/\$100
14	1983 Taxable value of over-65 homesteads with frozen taxes	\$ 278.516
	Frozen M&O levy of over-65 homesteads with frozen taxes	\$ 278.516
	Frozen I&S levy of over-65 homesteads with frozen taxes	\$
a started by		and the second s

Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for taxing units on June 17, 1983.

II. CALCULATION

B

MAINTENANCE AND OPERATION (M&O) TAX RATE 1. (A) 1982 Total tax levy (Data 1) \$ 266.945 (D) Subtract 1982 Taxes on exemptions (Data 6) - \$ 1.628 (E) Subtract 1982 Taxes on productivity valuation (Data 7) - \$ _____ 1.587 (G) Adjusted 1982 M&O levy \$ 263.739 2. (A) 1983 Total taxable value of all property (Data 8) \$ 48,533.269 (C) Subtract :: 533 Value of annexed property (Data 10) - \$ ____ 278. 516 \$ 45,912,663 (E) Adjusted 1983 Taxable value for M&O s .0057 .444 (B) Multiply by \$100 valuation × \$___ 100 (C) Calculated maintenance and operation (M&O) rate for 1983 5744 /\$100 \$___ INTEREST AND SINKING (I&S) TAX RATE (A) 1983 I&S levy needed to satisfy debt (Data 11) -0-(C) Adjusted 1983 I&S levy \$ ___ -0-(D) 1983 Total taxable value of all property (Data 8) \$ ____ -0-(E) Subtract 1983 Value of over-65 homesteads (Data 14) - \$ _

ing the hunt lease system and tions to land values, wildlife range, according to Dr. C. cause a market for buying and seasonal lease. and associated amenities are Arden Pope, agricultural eco- selling the rights to access valued at over 4 billion nomist with the Texas Agri-Texas A&M University Sys-

> 'Because required data related to other species is either not available or confounded with various problems, most of the estimates in our recent study were based on data relating primarily to whitetailed deer," Pope said.

"However, these estimates serve to illustrate the value of wildlife in general. If, based on survey data, it is assumed that the average value of the rights to access deer for all white-tailed deer lease (\$393), the total value of white-tailed equals about \$210,000,000."

Texas wildlife is regarded as being held in trust by the State for the use of the public, but access to this wildlife, for the most part, is controlled form of the four types of leasby private landowners. Because

almost all of the land in Texas is privately owned, and be-

Agriculture Commissioner

Jim Hightower announced

today that the deadline for

registration for the 1983

Family Land Heritage

landowners. There are basically only four Texas. One way is to use public land. However, in Texas much of it has poor hunting; and it is often over crowded.

The second way is to be season. invited onto private land by A third way is to purchase a hunting or recreational lease purchased these rights. And the fourth way, of

land you wish to hunt. For many people, some riding, etc.

Deadline Extended For Family

Land Heritage Registration

Under this arrangement the wildlife on private land has landowner provides a hunter cultural Experiment Station, developed, hunting leases or group of hunters the privihave become an important lege of hunting on the land source of income for many for a particular hunting season or for a full year.

Annual leases often allow ways to access wildlife in the hunters to hunt multiple species within their respective seasons throughout the there is very little public land; year. Seasonal leases generally allow hunting limited species during their hunting

The hunters and the landfamily, friends, or associates. owners will agree on the services provided by the landowner, and harvest quotas for directly from the landlord or the hunter (within the estabto belong to a sportsman's lished state and county game club, a company, or some regulations). In addition, this deer for hunting purposes alone, other organization that has arrangement may also include privileges to engage in other non-hunting activities such course, is to obtain title to as wildlife and nature photography, camping, horseback

> The third type of leasing ing arrangement is the only arrangement is one where alternative. The first and most the landlord charges hunters common type of leasing directly for the animals bagged. arrangement is the annual or Charges may differ by sex,

size, antler development, or other such characteristics. Often there will be a base perday or per-season charge for access to the property and an additional fee depending on the animals taken.

The HASKELL FREE PRESS—Thursday, August 4, 1983—Page 5

The fourth type of leasing arrangement, Pope says, is for the landowner to sell the rights to access his land for hunting or other recreational activities to an outfitter, a recreational activities or sportman club, or some other such organization and allow them to manage access to the land for hunting or other outdoor recreation for a predetermined period of time and within an agreed upon set of conditions. According to the survey reported by Pope, John Thomas and Clark Adams, only 75% of those holding hunting licenses actually hunted during the 1981-82 season. White-tailed deer was the

> most hunted game species (hunted by 75% of the hunters), followed by dove (54%); quail (43%; squirrel (36%); rabbit (35%); turkey (25%); duck (21%); javalina (13%); geese (10%); and mule deer (5%).

Antelope, pheasant, raccoon, and fox were also hunted by a relatively small number of hunters. White-tailed deer, mule deer

and turkey were most commonly accessed through hunting leases. About 40% of those surveyed that hunted these species, purchased a lease to do so.

This compared with 35, 24, 21, 19, and 15 percent for javalina, geese, duck, quail, Families who may be and dove respectively. Those that hunted without a lease generally hunted on their own land, or had free access to private land by invitation from friends or relatives.

> Less than 10% of those surveyed that hunted whitetailed deer, javalina, turkey, dove, or quail did so on public land. Waterfowl was most commonly hunted on public land; however, only 27% of

the geese hunters and 19% of the duck hunters surveyed, hunted on public land. The cost of the hunt leases

ranged from one dollar to over \$5,000, Pope says. The average cost of a white-tailed deer lease, as reported by those surveyed, was \$393. The average cost of a mule deer lease was \$902.

The average cost of leases to hunt duck and geese was \$626 and \$758, respectively. The cost-of-lease data for dove, quail, squirrel, rabbit, turkey and javalina was confounded by the fact that the leases commonly included the rights to hunt multiple species. However, the costs of these

leases were notably high. The average cost of leases that included the rights to hunt these species ranged from \$293 for squirrels to \$647 for

quail.

In summary, Pope estimates that over \$100,000,000. is spent annually on leases to access wildlife for hunting purposes. Estimates of the total annual value of wildlife in Texas range from 100 to over 380 million dollars. This rivals the value of

some more traditional agricultural commodities. For example, in 1981, the total cash receipts for sheep, lamb, mohair, and wool equaled 114 million dollars.

As already mentioned, in terms of its contribution to land values, wildlife and related amenities are valued at over 4 billion dollars and contribute over \$50 per acre to the average value of deer range. In some areas of Texas, the contribution to land values from wildlife exceeds those from traditional livestock production.

In conclusion, Pope says that although it is impossible to precisely calculate the total value of wildlife in Texas, researching the hunt-lease system and the rural land market makes it clear that wildlife is an enormously valuable natural resource.

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SIMETHICONE

Riopan

fied for this year's program," said Hightower, "but we want to find all of the farms and ranches that should be honored by this program." The Family Land Heritage

Program was created by the Texas Department of Agriculture to honor families who own land which has been maintained in agricultural production for 100 years or more by the members of that family. Since

Fines Collected

Judge Geraldine Hise, Justice Court, Precinct 1, Haskell County reports a total of 70 convictions for the month of July, 1983. Traffic and cases were filed by ving law enforcement : Highway Patrol 58, Warden 8, Sheriff's Resulting in a total of in fines. dine Hise, Judge, city ell, Haskell County, eports a total of 23 ons for the month of 83. Resulting in a total .50 in fines.

1974, when the program State Capitol in November, began, 1558 properties in and histories of each property Texas have qualified for the are included in the Texas

program. the Program are: continuous Texas Department of Agriculagricultural production on the ture. farm/ranch for 100 years, land ownership within the family, eligible for the Program may complete operation or supervi- obtain an application from sion of the farm/ranch produc- their county judges, county tion by family members who Historical Commission chairare Texas residents, and a size person, or by writing the of at least 10 acres with a Texas Department of Agriculminimum of \$50 income from ture, P.O. Box 12847, Austin,

Family Land Heritage The basic requirements of Registry published by the

farm or ranch products or if Texas 78711. Once the less than 10 acres, sales of at completed forms have been certified by the county judge, least \$250 a year. Honorees in the program they should then be mailed to receive certificates of recogni- the TDA Austin office for final tion during a ceremony at the consideration.

Program has been extended to September 16. 'Already, nearly fifty agricultural properties have quali-

(D) Adjusted 1999 Treatile up to the 199	ALLA CARS	-0-	of Inte
(F) Adjusted 1983 Taxable value for I&S \$ (G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$ \$	al and a	-0-	of July, criminal the follow
the second se	0	100	agencies:
(i) Calculated interest and sinking rate (I&S) for 1983	0	/\$100	Game W
APPRAISAL ROLL ERROR RATE			Dept. 4. 1
5. (A) Rate to raise 1982 levy due to appraisal errors (Data 12)	0	the second se	\$5770.00 Gerald
(B) Add rate to recoup taxes lost due to errors (Data 13) + (0	/\$100	of Haske
(C) Total rate to adjust for appraisal roll errors	0	/\$100	Texas re
TOTAL EFFECTIVE TAX RATE FOR 1983			conviction
6. (A) Calculated maintenance and operation (M&O) rate (3-C above)	0	/\$100	July, 1983
(B) Add calculated interest and sinking (I&S) rate (4-I above)	0	/\$100	of \$1169.
(C) Add rate to adjust for appraisal roll errors (5-C above)	0	/\$100	WEBSTER
(D) Calculated 1983 Effective Tax Rate	0	/\$100	Dictionari
			widely an

1983 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code

R New Collegiate ries. The latest most widely approved dictionary for home, office and school. Indexed. Haskell Free Press

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Haskell Youths Participate In Fashion Show Violence In Families

women took top honors in the Fashion Show, Sept. 14-16 in Rolling Plains District 4-H San Antonio. Fashion Show (July 26) at The winners are Sarah Jayton High School. The four Henley of Childress County,



Michelle Scoggins, Haskell.



Grand Opening

Style and skill blended with will represent the district's 21 daytime tailored wear; Angela fun and fashion as four young counties in the State 4-H Gaskins, Dickens County, daytime non-tailored attire; Kathy Hardy, Dickens, active sportswear, and Desiree Oliff, Wilbarger County, evening

> and specialty wear. Senior division runner-up in the four clothing categories were: Kim Jones, Haskell County, daytime tailored Melissa Christy, wear: Childress County, daytime non-tailored apparel; Deana Brooks, Cottle County, active sportswear, and Lesha Collins, Hall County, evening and speciality wear. They will serve as alternates to the state contest if the first place winner doesn't participate. Also representing Haskell

County in the Senior Division was Rebecca Holt. She competed in the active sportswear category.

Nine special awards for the best cotton outfits were represented by Weldon Rodgers of Rolling Plains Cotton Growers, Inc. In the beginner division, winners were Jennifer Shaver, Haskell County, Carye Gruben, Fisher County, and Michelle Fullerton, Wilbarger County. Intermediate winners were Michelle Wyatt, Dickens; Lynn Packer, Knox, and Kristi Compton, Shackelford. Senior cotton award winners were Miss Gaskins, Dickens; Melissa Matus, and Miss Oliff, both Wilbarger County. Special awards for the best wool fashions were presented by Floyd Borchardt of the

Greenbelt Sheep Growers Assn. Winners were Miss Henley and Lorena Schenk of Archer County, in the senior Jennifer division; and Hardeman of Marguart County, beginner division. Honored as best models were Miss Christy, seniors; Marie Self of Throckmorton County, intermediates, and Melissa Compton of Shackelford County, beginners.

Named as top seamstresses in the younger divisions were Lisa Haley of Jones County, beginners, and Michelle Scoggins of Haskell, intermediates. The juniors



Beginner Cotton - Carye Gruben, Fisher; Jennifer

Shaver, Haskell; Michelle Fullerton, Wilbarger.

and intermediates don't compete beyond the district level.

Special citations went to Foard County for having the greatest increase in clothing projects during the year, and to Motley County for greatest increase in fashion show participation.

A total of 76 boys and girls participated in the district show. In commemoration of the 75th anniversary this year of 4-H activity in Texas, the show looked at "Fashion Through the Years." The show was narrated by Nancy Brown, Extension clothing specialist from College Sation. Contestants were judged on sewing skills, clothing con-

struction and overall appearance of the garment,

explained Mrs. Houston and Ed Garnett, district directors with the Texas Agricultural Extension Service. Four-H is the youth development program of Extension.

Participants, their parents and guests were honored by West Texas Utilities Co. with

a luncheon preceding the fashion revue. The company also donated ribbons, trophies, and photographs of each contestant. Kit Horne of WTU presented the awards. During the judging, leaders, parents and guests took part in a microwave cooking demonstration. It was conducted by Carolyn Schur and Karen Burgess, home economists with West Texas Utilities.

This is a part of a series of articles on violence in families cooperation with the in Haskell County Extension office and the Family Living Subcommittee. The toll free statewide child abuse hotline is 1-800-292-5400.

VIOLENCE AT HOME Anger is never without a reason, but seldom a good one. Benjamin Franklin

Standing in sharp contrast to the picture of the American family as a source of love, sympathy, understanding and unlimited support is the realization that the family is also the source of assaults, violence and homicide. Increasing evidence indicates that the family may be the scene of varying degrees of violent acts, ranging from punishment of children to slapping, hitting, throwing objects and sometimes a homicidal assault by one member of the family on another.

American families have historically viewed the family unit in a semi-sacred way. being very protective of the unit and often denying violence between family members. Today more attention is being paid to the more public and serious cases of family violence, such as murder or child abuse. Violence in the home, though, can mean lesser offenses, such as a family member

Aggie superintendent on fund-raising tour for Statue of Liberty

COLLEGE STATION-David Moffitt, a 1962 Texas A&M University graduate, is the man behind the lady on Liberty Island.

"I think the Statue of Liberty stands for everything good about America," said Moffitt, superintendent of the statue for the National Park Service. But after almost 100 years of

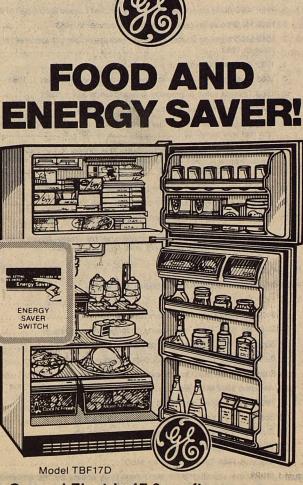
welcoming newcomers to the U.S., the 151-foot-tall symbol of freedom is getting a little tired—about \$39 million worth.

Moffitt is making several

pushing, slapping, punching, child is next. kicking, knifing, shooting or throwing an object at another violence indicated by research just the tip of the iceberg. Beneath this tip may be extensive day-to-day, nonlethal violent behavior.

HOMICIDE IN THE FAMILY Data available on criminal homicides indicate that home strife contributes a major proportion of the number of murders committed in the United States. In Detroit, four out of five murders involved people who knew each otherfriends, neighbors, and relatives. Almost one-third of the murders in the U.S. occurred between offender and victim who were members of the same family. The predominate mode of family homicide is spousal, while parent killing a ships.

The evidence of family family member. Recent on homicide, aggravated research indicates that public- assault, child abuse and ly identified violence may be nonlethal, non-criminally reported violence reveals that violence in the family is indeed widespread. When we think of violence in the home, we tend to consider only physical violence. Another issue is non-physical or psychic violence. Oftentimes, non-physical abuse, such as verbal abuse, merely precedes physical violence. The fact that the greatest personal violence occurs within the family suggests that aggres- and sive behavior is more closely tied to the emotional consequences of frustration of hopes, images, and day-to-day stress among people who have important, complex relation-



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The HASKELL FREE PRESS-Thursday, August 4, 1983-Page 725

Amos Hershel Carrigan

Hershel Carrigan, 79, of Lubbock, were held at 3:00 Friday, July 29 in the East and Regina Morgan, both of Side Baptist Church with Rev. H.H. Sego and Rev. Darrell Feemster, pastor, officiating. Burial was in Willow Cemetery under the direction of Holden-McCauley Funeral Home.

Mr. Carrigan died July 27 in his home.

Born March 19, 1904 in Comanche County, he was a retired butcher and a long time resident of Lubbock. He was also a Baptist and a member of the Masonic Lodge.

Survivors include his wife, McCauley Funeral Home. Ella, of Lubbock, two sons; Hershel Wayne Carrigan and W.A. Carrigan, both of Calif.; Memorial Hospital. two daughters: Jean Carrigan of Calif., and Joyce Blackburn Carrigan of Sallisaw, Okla.; and one sister, Gertrude Bobo of Ft. Worth.

Pallbearers were Homer Josselet, Olen King, Charles Thornhill, John Bartley, Floyd Lusk, and Dudley Phelps.

Frances Morgan

Frances Morgan, 45, of Naomi) Andress of Globe, Weatherford, formerly of with interment in Memorial (Susie) Brockett of Weinert, in 1940. Walter was a route

Gardens in Weatherford. She was the daughter of Carl and the late Thelma Funeral services for Amos Medford of Austin.

Survivors include two children, Carl Ray Morgan the home.

Mrs. Pearl Lackey

Funeral services for Mrs. Pearl Lackey, 87, of Haskell, were held at 2:00 p.m. Saturday, July 30 in the Haskell First Baptist Church with Rev. Mike McKinney pastor, and Rev. Steve Peace of First Baptist Church in Weinert officiating. Burial was in Willow Cemetery under the direction of Holden-

Mrs. Lackey died Thursday, July 28 at 9:30 a.m. in Haskell

Born January 17, 1896 in Travis, she had been a of Canada; one brother, A.A. resident of Haskell County since 1914. She married Rube Densmore Lackey March 8, 1919 in Haskell. He preceded

her in death April 25, 1953. Mrs. Lackey was a member of the First Baptist Church and a homemaker. Survivors include five

daughters: Mrs. Herley (Willie Velma) Andress of Haskell, Mrs. J.T. (Ruby

Ariz., Mrs. Woodley (Alta Haskell, died August 1 in Faye) Davis of Haskell, Mrs. Harris Hospital in Fort Worth. H.H. (Sallie Juanita) Grimes Services were held at 11 a.m. of Weinert, and Mrs. Edwin August 3 in White Funeral (Frieda Pearl) Fly of Roches-Home Chapel in Weatherford ter; two sisters: Mrs. G.C.

Obituaries

and Mrs. Jeff (Ola) Smith of Haskell; 10 grandchildren; 29 great granchildren; and 12 great great grandchildren. She was preceded in death by her parents, four sisters and three brothers.

Pallbearers were E.C. Collins, Marvin Collins, Pete Brockett, E.L. Blackstock,

J.M. Lackey, and Brad Buford. Honorary pallbearers were Donald Blackstock, Charles Blackstock, Robert Lackey, Cecil Lackey, O.P. Collins, Billy Collins, and G.C. Brockett, Jr.

Walter David Counts

Walter David Counts, 76, of Rule, died at 10:15 a.m. Saturday, July 30, 1983 at Haskell Memorial Hospital after a lengthy illness. Services were held at 3:30 p.m. Sunday, July 31, at the First Baptist Church of Rule, directed by Smith Funeral Home of Knox City.

The Rev. John Gillispie, pastor of the First Baptist Church of Knox City, officiated, assisted by John Greeson, minister of the Rule Church of Christ and the Rev. J.R. Williams, pastor of the First Baptist Church of Rule.

Mr. Counts was born June 4, 1907, in Fannin County. He married Alma Johnston on

October 5, 1933, in Haskell. He was a graduate of Munday High School and attended Wayland Baptist College and Hardin-Simmons University. The Countses came to Rule

i interest statement of the

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NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED **FUND BALANCES**

We, John Grissom and Oscar Mangis, Tax Assessor-Collector for North Central Texas Municipal Water Authority, in accordance with the provisions of Sec. 26.04, Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent by the governing body of the North Central Texas Municipal Water Authority without a public hearing as required by the code. That rate is as follows: \$.12469 per

The estimated unencumbered fund balance for Maintenance & Operation fund: \$0. The estimated unencumbered fund balance for Interest & Sinking fund: \$0.

John Grissom &
Oscar Mangis
Tax Assessor-Collector
August 1, 1983

and the first

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA	
1. 1982 Total tax levy from the 1982 tax roll	\$ 104, 840.10
2. 1502 Tax rate (\$ M&O and \$92.1&S)	\$
3. 1982 Debt service (I&S) levy	\$ 104. \$40.10
4. 1982 Maintenance and operation (M&O) levy	\$0-

salesman for Mead's Bakery December 1970. in the Haskell-Knox County area from 1942 until his was born Feb. 24, 1897. He retirement in 1971. He was an moved with his family to active member of the Rule Haskell as a child and

Lions Club. As a member of graduated from Haskell High the Rule First Baptist Church, School. he participated in many construction projects, including the Lueders Baptist Encampment and church raisings in Mexico. He was a Rule High School Booster of the Year in 1983, having been a long-time supporter of many youth activities in Rule and the area.

Survivors include his wife, Alma: three children, Pat Grimsley of Knox City, David Counts of Knox City, and Cheryl Robinson of Rule; three sisters, Inez McCarty of Nara Visa, N.M., Grace Giles of Floydada, and Lavena Hastings of Waxahachie; ten grandchildren; and nine greatgrandchildren. Pallbearers were Howard

Brass, E.L. Elmore, Pete as city attorney, county Kittley, Clifton Rinehart, Kenny Tanner, and Jack Wilson. Honorary pallbearers were A.P. Denton and Cameron Sprayberry. Interment was at the Rule

> Robert Williams

Cemetery.

Services for Robert "Bob" Williams, 29, of Rochester, who died about 4 p.m. last judge court on which Grissom Thursday in an oil field accident near Old Glory, were held at 4 p.m. Sunday at First Baptist Church in Rochester, directed by Pinkard-Stanford at First Christian Church, Funeral Home of Rule. The which he helped organize and Rev. Truett Kuenstler, pastor, taught for many years. officiated. Burial was at Rochester Cemetery. Born Aug. 24, 1953, in Church. Pueblo, Colorado, he married Rita Jackson Dec. 20, 1981. He had lived in Rochester by the Rev. John Holmes of

three years and was employed Eastland Episcopal Church. by Westdale Well Servicing Burial will be at Eastland Inc.

He was preceded in death Funeral Home. by a brother.

He is survived by a son, Gary Brandon of the home; daughters, Mrs. James R. two daughters, Casey Shirlene Jennings of Abilene and Mrs. and Lindsey Diane; a sister, William E. Sike of Brown-Janet Earnheart of Houston; wood; 7 grandchildren; and and his mother, Elizabeth Taylor of Colorado.

Clyde Grissom

Clyde Grissom, 86, retired chief justice of the 11th Court Smith, Judge Raleigh Brown, of Civil Appeals, was dead on Judge Austin McCloud and

Timely Application For SS Can Mean Prompt Benefits A native of Alvord, Grissom

People in the Big Country area who plan to apply for Social Security retirement or survivor benefits before they reach 65 should remember to apply no later than the month they want benefits to begin, Glyn Hammons, Social Security district manager in Abilene, said recently.

This is because, with few exceptions, a person who wants to receive reduced benefits before 65 cannot receive them for months before the month he or she applies. Retired workers and their wives or husbands can start getting benefits as early as 62 and widows and widowers as early as 60.

A worker and his or her wife or husband can receive benefits only for months in which they are eligible throughout the entire month. This means that unless a person reaches 62 on the first or second day of the month, he or she cannot receive a benefit for that month.

A person who applies after reaching 65 can receive benefits for up to 6 months before the month of application, but not before the month he or she became 65.

It is a good idea to apply 2 or 3 months before a person wants benefits to begin. This gives Social Security enough time to process the claim so benefit checks will begin shortly after income from work stops or is reduced.

Before applying, a person

should get certain documents date of birth, preferably a and information. This includes birth certificate or baptismallos the person's Social Security record recorded before age 51265 card or a record of the number; Forms W-2 for the Social Security applications past 2 years; or if self-employ- and benefits can be obtained ed, self-employment tax at the Abilene Social Security returns for the past 2 years office, located at 142 S. and evidence of filing (a Pioneer. The telephone numcancelled check); evidence of ber is 698-1360.

More information about (6)



Facts From The Medical Society Of The State Of New York

By Richard D. Eberle, M.D., President Q. Is weight lifting dan-

gerous for my teenager? A. Yes. Weight lifting—as distinct from weight training-is a competitive sport in which the athlete tries to which he or she is capable

6

accidents? that a protective hat be A. Horseback riding acci- worn during activity and dents are a serious cause of that there be a points head injuries with resultant against system or disdeath or permanent residual qualification if these redefects, and they are among quirements are not met.

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED **FUND BALANCES**

I, J.L. Grissom, Tax Assessor-Collector for Rule I.S.D., in accordance with the provisions of Sec. 26.04, Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent by the governing body of the Rule I.S.D. without holding a public hearing as required by the code. That rate is as follows: \$.7381 per \$100 of value.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$0. The estimated unencumbered fund balance for Interest & Sinking fund: \$0.

J.L. Grissom Tax Assessor-Collector August 1, 1983

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

I. DATA

4 great-grandchildren. Pallbearers will be Randy Foster, Bill Wright, Bill Hoffman, Judge Jim Wright, Dub Hoffman and Virgil Seaberry.

Honorary pallbearers will be W.H. Cooper, A.C.

Yeager, Keith Whitt, Homer

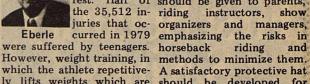
nim to alitica dire 1. 1982 Total tax levy from the 1982 tax roll \$ 267:620 2. 1982 Tax rate (\$.60 M&O and \$.03 I&S) \$ 163 18100 3. 1982 Debt service (I&S) levy \$ 13.000 4. 1982 Maintenance and operation (M&O) levy \$ - 0 -5. 1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983 #5. 1982 M&O taxes on property becoming exempt in 1983 \$ 6.487 7. 1982 M&O taxes on taxable value lost because property is appraised at less than market \$-0value in 1983 1 122.01

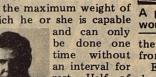
lift the maximum weight of A protective hat should be worn when horseback riding. and can only be done one the leading causes of injuries time without from recreational activities. an interval for Educational programs rest. Half of should be given to parents,

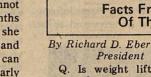
T

ly lifts weights which are should be developed for lighter than his or her maxi- each type of riding activity,

mum capability, is reasona- and worn when riding or bly safe for young adults. preparing to ride. All riding Q. My daughter goes schools, horse shows, rodeos horseback riding quite of- or other events in which ten. Are there some things young persons participate she should do to prevent with horses should require







His father ranched and

farmed before opening a

1906. The business later

expanded into a chain bearing

Christian University and

received his legal education at

the University of Texas School

He served in the Army in

World War I and was admitted

to the bar while in the service.

He began practicing law in

1918 in Fort Worth after his

discharge from the Army and

returned to Haskell in 1919.

He formed a partnership with

the late Judge H.G.

In Haskell, Grissom served

attorney and district attorney.

· He married Helen Shook,

member of a longtime Haskell

private practice, this time in

Wichita Falls. He became 39th

District Court judge in 1931

and was appointed to the 11th

Court of Civil Appeals in 1935.

Former governor Coke

Stevenson named him chief

Ninety-seven percent of the

decisions made by the three-

served were upheld on appeal.

He was a member of the

Knights of Pythias and the

Men's Fellowship Bible Class

Services will be at 11 a.m.

Thursday at First Christian

The Rev. Wayne Ashlock,

pastor, will officiate, assisted

Cemetery, directed by Bakker

Survivors include his wife; a

son, Tom of Fort Worth; two

justice 10 years later.

In 1926 he again entered

family, on Jan. 11, 1925.

He graduated from Texas

the Grissom name.

of Law.

McConnell.

Haskell department store in

5.	1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983	5-0-
6.	1982 M&O taxes on property becoming exempt in 1983	\$ - 0 -
7.	1982 M&O taxes on taxable value lost because property is appraised at less than market value in 1983	5-0-
8.	1983 Total taxable value of all property	\$ 14 783,800
	1983 Taxable value of new improvements added since Jan. 1, 1982	\$ 707.221
10.	1983 Taxable value of property annexed since Jan. 1, 1982	s0-
11.	1983 Tax levy needed to satisfy debt service (I&S)	\$104, 10,0
*12.	Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less rate that was levied) (\$ /\$100 /\$100	s /\$100
*13.	Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by 1983 taxable values)	
	(\$)	\$ -0 - /\$100

Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for taxing units on June 17, 1983.

II. CALCULATION

	MAINTENANCE AND OPERATION (M&O) TAX RATE	
	1. (A) 1982 Total tax levy (Data 1)	\$ 104.840,10
	(b) Sublact rote Debt service icr) (s - 0 -
		s - 0 -
	(D) Subtract 1982 Taxes for exemptions (Data 6)	s <u>-0</u> -
		s <u>- 2 -</u>
	(I) Adjusted toos may terr	s - 0
		\$ \$4, 183, 80
S KARAN	(b) Subuact 1865 Value of new improvement (care of	\$
	(C) Subuact 1905 value of anticase property (see	s
	(D) Aujusted 1905 Takable Takable Takable	\$ \$4,076,57
	3. (A) Divide the adjusted 1982 M&O levy (1-F above) by the adjusted 1983 taxable value for M&O (2-D above) (\$	s_0
	(b) Muluply by \$100 Valuation	\$ 100
	(C) Calculated maintenance and operation (M&O) rate for 1983	\$ /\$100
	INTEDERT AND SINKING (IAS) TAX RATE	al the states
	4. (A) 1983 I&S levy needed to satisfy debt (Data 11)	\$ 104, 540,1
	(B) 1983 Total taxable value of all property (Data 8)	\$ \$4,076,57
	(C) Divide the 1983 I&S levy (4-A above) by the 1983 total taxable value (4-B above) (\$	\$ 10012469
	(D) Multiply by \$100 valuation	\$100
	(E) Calculated Interest and sinking rate (I&S) for 1983	\$
	APPRAISAL ROLL ERROR RATE	
11271	5. (A) Rate to raise 1982 levy due to appraisal errors (Data 12)	\$_0 /\$10C
	(B) Add rate to recoup taxes lost due to errors (Data 13) +	s <u>0</u> /\$100
	(C) Total rate to adjust for appraisal roll errors	\$ /\$100
	TOTAL EFFECTIVE TAX RATE FOR 1983	
	6. (A) Calculated maintenance and operation (M&O) rate (3-C above)	\$_0 /\$100
	(B) Add calculated interest and sinking (I&S) rate (4-E above)	\$.12469 /\$100
	(B) Add calculated interest and similar (do) rate (r 2 actor) (C) Add rate to adjust for appraisal roll errors (5-C above)	\$ 0 /\$100
	(C) Add rate to adjust for appraisal roll errors (5-C above)	5 .12469 /5100
	(D) Calculated 1983 Effective Tax Rate	-

1983 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code.

arrival at 8 p.m. Monday at Eastland Memorial Hospital.	Judge Bob Dickenson.
He apparently had a heart attack.	PLASTIC SHEET
	PROTECTORS, 11x8½,
Grissom, a judge for 40	punched 3 holes, wide
years, had been an appellate	reinforcing flap. Comes with
judge longer than anyone in	black mounting sheet. Haskell
Texas when he retired in	Free Press

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of Haskell Dale Bullinger-President Lynn Cook-Vice President Offices at Haskell, Anson and Seymour

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Haskell Telephone 864-2062-Anson Telephone: VA4-1142

Long-time loans on farms and ranches in Haskell, Jones, Baylor and Knox Counties.

8,1983 Total taxable value of all property	\$ 44,633,186
	s <u>9,439,873</u>
10. 1983 Taxable value of property annexed since Jan. 1, 1982	\$ _0 -
11. 1983 Tax levy needed to satisfy debt service (I&S)	\$ 13,000
*12. Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less rate that was levied) (\$/\$100 - \$/\$100)	s
*13. Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by the difference of 1983 taxable values minus 1983 over-65 homestads taxable value)	
an any house a large state and a second s	\$ <u>-0 - 18100</u> \$ <u>385, 326</u>
14. 1963 Taxable value of over-65 homesteads with frozen taxes	No. of Children College States and the States of States
15. Frozen M&O levy of over-65 homesteads with frozen taxes	\$ 1.374
16. Frozen I&S levy of over-65 homesteads with frozen taxes	s_ <u>69</u>
period bethings and supported to the second s	
* Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), effective for taxing units on June 17, 1983.	
II. CALCULATION	· · · ·
MAINTENANCE AND OPERATION (MAO) TAX RATE	出版的""""
	\$ 267,620
(B) Subtract 1982 Debt service levy (Data 3)	- 13,000
(C) Subtract 1982 Taxes on property no longer in unit (Data 5)	
(D) Subtract 1982 Taxes on exemptions (Data 6)	-\$6.487
(E) Subtract 1982 Taxes on productivity valuation (Data 7)	
(G) Adjusted 1982 M&O levy	\$ 246,759
2. (A) 1983 Total taxable value of all property (Data 8)	\$ 44,633,186
(B) Subtract 1983 Value of new improvements (Data 9)	- 9.439,873
(C) Subtract 1983 Value of annexed property (Data 10)	
(D) Subtract 1983 Value of over-85 homesteads (Data 14)	- 385.326
(E) Adjusted 1983 Taxable value for M&O	\$ 34,807,987
3 (A) Divide the adjusted 1982 M&O levy (1-G above) by the adjusted 1983 taxable	
value for M&O (2-E above) (\$ 246,759 + \$ 34,807,987)	\$ 100 70871
(B) Multiply by \$100 valuation	× \$100
(C) Calculated maintenance and operation (M&O) rate for 1983	\$.7089-1\$100
INTEREST AND SINKING (IAS) TAX RATE	Statistics of an average
4. (A) 1983 I&S levy needed to satisfy debt (Data 11)	\$ 13,000
(B) Subtract frozen I&S levy of over-65 homesteads (Data 16)	- 19
(C) Adjusted 1983 I&S levy	\$ 12.931
(D) 1983 Total taxable value of all property (Data 8)	\$ 44.633.186
(E) Subtract 1983 Value of over-65 homesteads (Data 14)	185326
(F) Adjusted 1983 Taxable value for I&S	\$ 44,747,860
(G) Divide the adjusted 1983 I&S levy (4-C above) by the adjusted 1983 taxable value for I&S (4-F above) (\$	\$_,0002922
(H) Multiply by \$100 valuation	and the second se
(I) Calculated interest and sinking rate (I&S) for 1983	\$
APPRAISAL ROLL ERROR RATE	
5. (A) Rate to raise 1982 levy due to appraisal errors (Data 12)	\$ <u>'- /\$100</u>
(B) Add rate to recoup taxes lost due to errors (Data 13)	+\$/\$100
(C) Total rate to adjust for appraisal roll errors	\$/\$100
TOTAL EFFECTIVE TAX RATE FOR 1983	A CONTRACTOR
6. (A) Calculated maintenance and operation (M&O) rate (3-C above)	\$. 7089 1\$100
	+\$ 10292 1\$100
	The second second second second second
(C) Add rate to adjust for appraisal roll errors (5-C above)	I THE REAL PROPERTY AND AND AND ADDRESS OF THE REAL PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE REAL PRO
(D) Celculated 1983 Effective Tax Rate	\$.738/ 1\$100

1983 Effective Tax Rate is the tax rate published as required by Sec. 28.04, Property Tax Code.

Boll Weevil Control Needed Now In Rolling Plains Area

needed in the Rolling Plains August to prevent excessive crop loss. Where weevil populations are heaviest the cotton crop will be greatly reduced if the boll weevils are not controlled.

Fields should be inspected to determine the current situation and inspection should continue on at least a

Boll weevil control will be begin to move from the fields heaviest where late season that were infested by over- damage and large populations during the second week in wintered boll weevils in late June or early July. The first generation weevils do not migrate but 2nd generation square damage was observed. adults will begin to migrate to With 40 to 80% of the first 1/3 previously uninfested fields a few days after emerging from the cotton squares or bolls

where the larval stage was completed. In the Rolling Plains infestaweekly basis. Boll weevils will tions can be expected to be

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serve you as Big Country Savings

we're Commodore Savings. Our

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WEEKLY MONEY MARKET

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developed last year. During July in parts of the area, heavy overwintered boll weevil grown squares damaged in most heavily infested fields.

So far 1983 has been a year favorable for development of large populations of boll weevils. The mild winter resulted in a high level of overwintered boll weevil sur-

vival. The cool, wet spring delayed emergence of the overwintered weevils. The boll weevils continued to emerge into at least mid-July in most of the area and in areas of heavier weevil infestations. AT&T's Long Lines movement was observed into Division, and 1,500 inlate July. These factors compiled with the large build up of boll weevils in the fall of 1982 have resulted in infestanetwork. The average tion levels not seen in this area since 1976 or 1977. The hot, dry weather

conditions which developed in late July have not favored the development of weevil population but they are not favorable for cotton production either. Mortality of boll weevil larvae within squares exposed to a temperature of 100°F for six hours will be higher than 50%. When temperatures are in excess of 100°F for several days a higher level of weevil mortality can be expected in squares exposed to direct sunlight.

There will be some fields heavily damaged by boll weevils this fall. If populations continue to develop boll weevils could greatly limit cotton production in the upper part of the plants in most fields. To prevent this level of damage producers must be ready to control the weevil when infestations reach the 30% punctured square level. When there is a high level of adult weevils in the field, 1000 per acre or more, the percentage of square damage can double in about seven days. Boll weevil control becomes much more difficult when boll weevils have caused a higher level of fruit damage and by this time the cotton

yield will have been significantly reduced. Government, unions

to blame for high unemployment



In our last report, we

told you that Federal

Communications Com-

mission (FCC) rulings

and the antitrust breakup

of American Telephone

& Telegraph Co,

(AT&T) will have a

profound impact on the

telephone services we

receive and the costs we

AT&T operating

companies (including

Southwestern Bell),

dependent phone com-

panies have provided our

phone service in a single

telephone customer has

access to a system that

can handle both local

and long distance calls.

telephone company of-

ficials argue that local

phone rates have been

kept low through the

sharing of long distance

revenues by all telephone

traditional pricing ap-

proach within a closed

market structure enabled

the United States to pur-

sue a goal of offering

basic telephone service at

an affordable price

(known as universal ser-

vice) for nearly 50 years.

issued a series of rulings

which many regulators

feel virtually eliminates

the universal service ap-

proach in favor of a new

pricing system in which

costs are allocated where

(proposed for Jan. 1,

1984), local operating

companies will lose a

significant portion and in

one case most of their

long distance revenues.

For instance, South-

western Bell will lose all

As of divestiture

they are caused.

Recently, the FCC

This

companies.

Most regulators and

pay for these services.

residential customer and \$4 per local business customer.

Southwestern Bell has asked the PUC to approve statewide access charges for long distance carriers and local customers to replace the subsidy it recieves from intrastate (in-state) long distance revenues.

Intrastate access charges make up \$753 million of the \$1.7 billion Southwestern/Bell is seeking in the rate increase it filed recently with the PUC. Long distance carriers would pay \$504 million and local customers would pay \$249 million under the proposal. If approved, this would amount to an additional \$4 per local customer. Other phone companies are expected to make similar requests in the

future. Under both the FCC order and Southwestern Bell's proposal, access charges would be adjusted over a five-year period so that long distance carriers only pay for their actual usage of local phone company facilities, while local cable to customer

premises. In reviewing these proposed access charges, the PUC will work to balance the interests of ratepayers, local companies and long distance carriers, while preserving universal service. This complicated task will take months to accomplish, and we will keep you informed in future reports on how the decisions we make affect

More Pros To Play In La Jet **Coors Classic Sept. 22-25**

Defending Wayne Levi, El Paso native Tim Norris, and tour veteran Leonard Thompson are the latest commitments to play in the 1983 LaJet Coors Classic at the Fairway Oaks Golf and Racquet Club, September 22-25, Tournament Director Steve Threlkeld has announced.

Levi strolled to a six stroke victory in the 1982 tournament when he set a new LaJet record with his 17-under-par total of 271 for 72 holes. The \$63,000 first place check capped off his best year ever as a pro as he won \$280,681 to finish eighth on the 1982 Money List. Earlier in 1982, Levi captured the Hawaiian Open.

So far in 1983, Levi is enjoying another consistent season on the PGA tour even though he hasn't been in the winner's circle yet. He has finished in the money in all 14 PGA events he has entered this year. Levi has collected \$86,385 in earnings to rank 44th on the 1983 Money List. He has recorded Top 10 finishes in the Honda Inverrary Classic, the MONY

champion and the Manufactureres be playing in the 1983 LaJer Hanover-Westchester Classic. Coors Classic at Fairway Levi will be facing some stiff competition as he seeks to defend his title in the 1983 LaJet Coors Classic. Other commitments have come in from leading money winner Hal Sutton, Gil Morgan, Bobby Clampett, Fuzzy Zoeller, Keith Fergus, Fred Couples, Larry Mize, Bob Murphy, Jim Simons, and

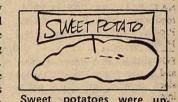
Payne Stewart. Joining them in the 1983 LaJet Coors Classic is El Paso's Tim Norris. Norris is fresh off a second place finish in the recent Anheuser-Busch Classic in Williamsburg, Virginia. That finish boosted his 1983 earnings to \$53,027 to rank 70th on the Money List. Norris is the defending

champion of the Sammy Davis, Jr.-Greater Hartford Open, where he blitzed the field in 1982 with an amazing 25-under-par score of 259. Only one other player in the history of the PGA tour has ever shot a lower 72-hole score and that was Mike Souchak in the 1955 Texas Open in San Antonio.

Oaks. Thompson has won \$50,072 so far in 1983 and is 73rd on the Money List. He finished in the Top 10 in both the Hawaiian Open and the Anheuser-Busch Classic: Thompson has won two tournaments in his 13 years on the PGA tour, the 1974 Jackie Gleason-Inverrary Classic and the 1977 Pensacola Open.

All proceeds from the LaJet Coors Classic benefit the West Texas Rehabilitation Center, a non-profit diagnostic and treatment facility for the handicapped of the Southwest.

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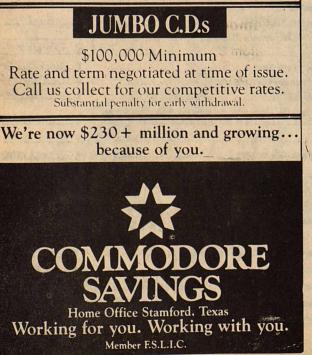
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of its out-of-state long COLLEGE STATIONdistance business and America's unemployment most of its in-state long problems are largely due to distance business. workers who have priced themselves out of jobs, says a Texas

A&M University economist. "In a nutshell, labor is overpriced in certain industries and that has resulted in high unemployment levels," said Dr. Morgan Reynolds. Sustained, massive unem-

ment.'

transactions occur.

ployment has resulted because wages have been influenced more by government policies revenues is feasible. than by free market competition, Reynolds said.

lost subsidy from in-"Governments, and their terstate (out-of-state) coercive offspring-labor unions-prevent competitive long distance revenues. pricing," he said. "They are the the FCC ordered access major causes of unemploycharges nationwide for both long distance The economist said unemployed people aren't finding carriers and local jobs largely because the work customers. An access force has overlooked the princharge is a charge for acciple that pricing must please cess to the telephone netboth buyers and sellers before work. The FCC ordered a minimum monthly Haskell's Market Place charge of \$2 per local The Classified Ad Page

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DIPEL[®] helps protect the highvielding bottom crop from bollworms. And, because DIPEL leaves beneficials in the field, you reduce the chances of getting locked into a regular-interval spray program. Net result: your overall insecticide costs are likely to be reduced.

Since DIPEL costs less per acre than most conventional insecticides...and beneficials continue working your fields...bottom-line profits should be greater!

DIPEL is a natural, biological worm killer. One bite of treated foliage and worms stop feeding almost immediately...then die within a few days. DIPEL has not shown worm resistance build-up. won't affect boll maturity, and has not shown harmful affects on man or his environment.

DIPEL 4L is the only microbial insecticide which is registered for use with cotton seed oil. DIPEL may also be tank mixed with ovicides such as chlordimeform or methomyl if significant eggs are present at time of treatment.

Apply DIPEL when the majority of worms are less than 3/8" long. and scouting reports show light to moderate (up to 15,000 worms per acre) populations.

This is the year you need to save bucks and beneficials while controlling bollworms. DIPEL does it all!



Lost long distance revenues and increasing

long distance competition make it questionable whether the 78757. current method and level of subsidizing local rates through long distance

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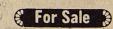
19tfc

The deadline for Classified Advertising is 12 noon on Tuesday. Haskell Free Press

NOTICE

NOTICE

The Haskell Free Press reserves the right to edit and/or delete all news stories and locals for length and liability and to refuse to print anything deemed not newsworthy.



SHAKLEE products, NATURAL VITAMINS, herb lax, food supplements, and cosmetics. Products in stock @ 300 N. Ave. H. 864-3330.

into double size bed. 864-3682. FOR SALE: Fiat X19, 1977 Renovation". See Steve Cothron convertible, \$1700. 864-3227.

FOR SALE Pre-fabricated Concrete Cellars. **Tony Williams** 864-3674 or 864-2419.

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after 6.

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FOR SALE: Extra firm King size water bed. Padded rails and 6 drawer base. Call 864-3466 after 5 p.m. if interested. FOR SALE: Gentle older mare. Bay, extra tall. \$450. Ronnie Reel 915-773-2093.

31p FOR SALE: Dusty rose couch and chair. Black & White TV, manual typewriter, mangle ironer, auto luggage rack, recliner chair (needs recovering). 915-823-2100 or 915-823-3830. Anson. 31c

🐔 Miscellaneous 🕃

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roofs. Free estimates. Warranty on Circle workmanship. Decorators. Call Steve Cothron 26tfc 864-3919. 25tfc FOR SALE: Simmons baby bed CHECK our prices at THE DRUG and mattress - good shape, 2 drop STORE. We will both be glad you sides, few teeth marks. Will make did. 14tfc detfe CIRCLE C DECORATING: "Interior and Exterior

> for your interior or exterior 29-31p painting, hanging wallpaper, 3919.

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HOME Painting-Insulation. O'Neal. Rochester. Haskell, Tx.

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CARPORT SALE: Clothes, shoes, HELP WANTED: \$100 Per Week toys, etc. 1003 S. 1st. 9-5 Friday Part Time at Home. Webster, America's favorite dictionary 31p THREE FAMILY GARAGE company needs home workers to update local mailing lists. Easy Thursday, Friday, work. Can be done while watching Saturday. 9-5. 705 Pawnee, Rule. experience Toys, shoes, children and womens TV. All ages, Call 1-716-842unnecessary. 31c 6000, Ext. 6417. GARAGE SALE: Friday and

🖇 For Rent 🕃

clothing, dishes, jewelry, and toys. FOR RENT: Trailer space. Call 10 miles northwest of Haskell on Farm Road 2407. Ophelia 864-2936, after 5:00 p.m. 19tfc 31p FOR RENT: 2 bedroom house, 4 carpeted, 1 block north of high families-furniture, toys, linens school. Air cond. for sale. Call and much more. Fri., Aug. 5 only. 864-2949 or 864-3207. 31c FOR RENT: 1 bedroom apt. Call CARPORT SALE: Boys clothing 864-2504. 31p sizes 12 and 14, girls sizes preteen

🔮 Real Estate 🐊

31p HOUSE FOR SALE: in Rule. 3 bedroom, 2 bath, yard fenced, **Big Garage Sale!** carport and car shed. Also have travel trailer for sale. 997-2467. Saturday, Aug. 6 Only Afternoon call after 8 p.m. 31p 605 North Third FOR SALE: Pinkerton Church 9:00 a.m.-4:00 p.m. Bldg. 3 miles NE of Rule. 40'x60'. All lumber construction. 145 theater type seats. 2 evaporative air conditioners, stoves, and misc. items. Call 997-2394 or if no

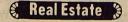


19tfc neighborhood.

this one soon.

Knox City 817-658-3211

FOR SALE



FOR SALE: in Rochester. 2 bedroom house with utility room and storage shed. 743-3386. 29-32c FARMS FOR SALE 94 cares 6 miles south east of Rochester; 821/2 acres 9 miles southeast of Rochester or 5.5 miles and 7 miles northeast of Rule. Call day 817-673-4601 or hight 817-673-2461.

29-34p HOUSE FOR SALE: By owner. Large 3 bedroom, 2 bath, brick, with central heat and air, fireplace, patio and fenced backyard with storage shed. 303 S. Ave. G. Call 864-2536 or 864-3725. 30tfc 31p FOR SALE: Brick, 3 bdr., 2 bath, fireplace, double garage, storage shed, fenced yard. 1101 N. 9th.

31p

Call John or Bonnie Fouts at 864-3941 or 864-8058. 30tfc FOR SALE: C.L. Medford farm. 4 miles North of Rule. 160 acres. \$475.00 per acre. Some minerals.

After 5:30 call 512-251-4697. HOUSE FOR SALE in excellent neighborhood. 3 bedroom, 2 full baths, utility room. Nice size home for average size family. Please call for appointment 864-8935. 31-32p

> **New House For Sale** 1800 sq. ft. brick, 2 baths, fireplace, covered patio, built ins, 2 car garage, outside City limits. Qualifies for farm loan.

864-3552 after 5 864-3431

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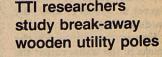


🕄 Real Estate 💲 BRICK HOUSE FOR SALE by owner: 2 bedroom, one bath, ceiling fans, living room and kitchen. Attached garage and

Card of Thanks 💲 CARD OF THANKS

Words are never adequate express one's gratitude to friends who show their love and concern at the loss of a loved one. We are deeply grateful to you, our friends, for the many acts of kindness and love shown to us at the loss of our mother, Pearl Lackey. May God bless you in the days to come. Mrs. Willie Andress and family, Mrs. J.T. (Naomi) Andress and family, Mrs. Woodley (Alta Faye) Davis and family, Mrs. H.H. (Juanita) Grimes and family, Mrs. Edwin (Frieda) Fly and family, Mrs. G.C. (Susie) Brockett and family, Mrs. Jeff (Ola) Smith. 31p

CARD OF THANKS The family of Zona Sisemore would like to take this opportunity to thank each and everyone who brought food, sent flowers, made visits and offered prayers in the time of our loss. A special thanks to the nurses at the hospital and EMT staff and Dr. Thigpen for everything they did. Also to Cris and E.C. Collins for their support and help, C.W. McKelvain and Bennie Fay Shelton and Eula Fay Crawford, Holden-McCauley and Sue and Nathan Patterson, Nelda Lane, Brian Burgess, and Brother Struve and all of our neighbors. Hargrove, Jimmy Charles Jackson, Sisemore **Triple AAA Tile** ear out & rebuild showers & any kind of tile work. Call 698-8030

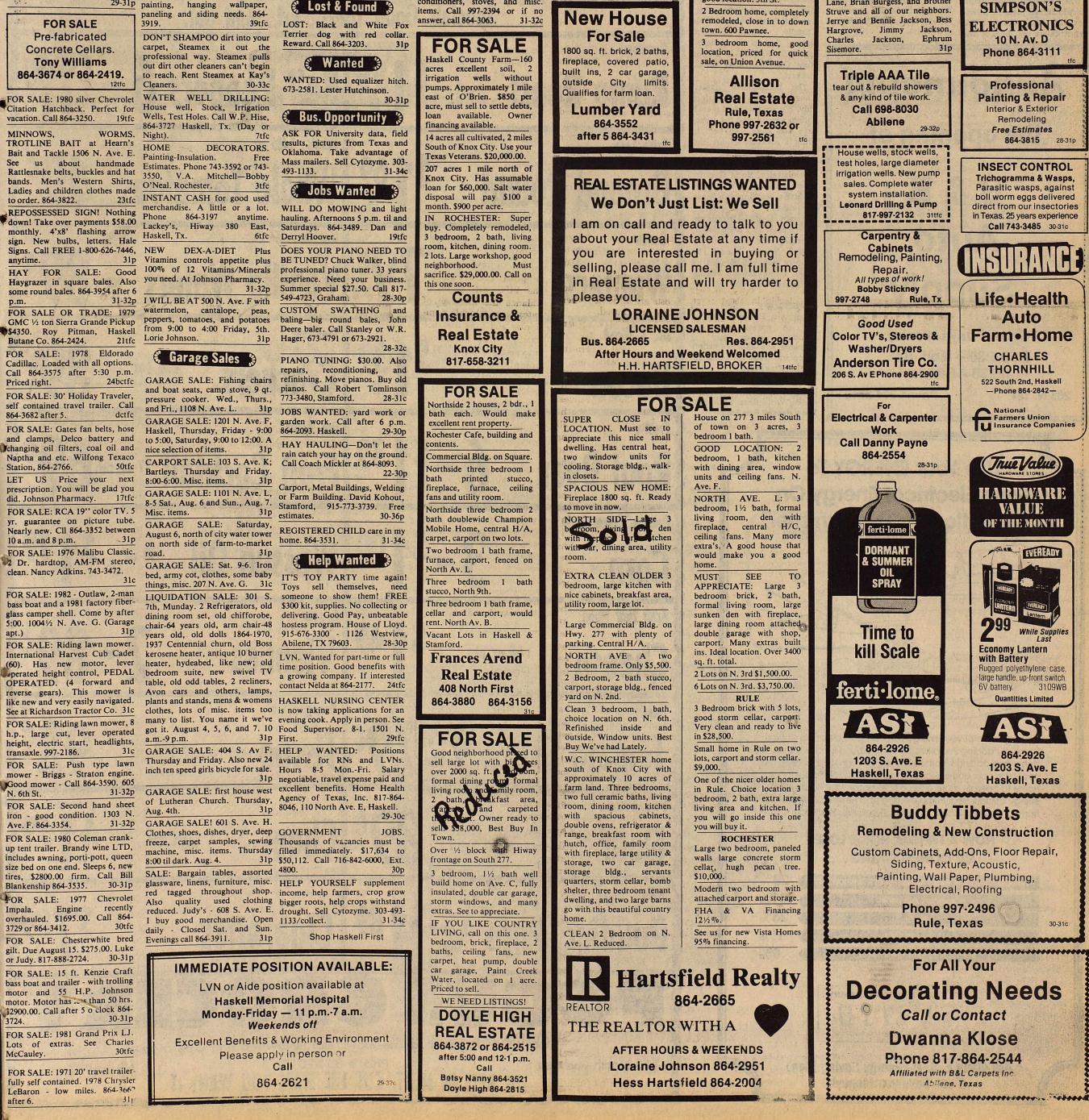


Transportation researchers with the Texas A&M University System are working to rid the nation's roadways of a menace that most drivers proble ably never notice - wooden: utility poles.

Under a contract with the Federal Highway Administra tion, Dr. Don Ivey and a team of researchers from the Texas Transportation Institute are developing ways to make the pole break away under impact by vehicles.

'More than 4,000 fatalities per year on our roads, streets and highways involve wooden utility poles," Ivey said. "This project has a potential to grade ually reduce traffic fatalities by up to 4 percent in the United States.

TTI is a research agency of the Texas A&M University System.





Large Building on hi-way, good location. 5th St. 2 Bedroom home, completely

Courthouse History Featured In Magazine

(Reprinted with permission of the Texas County Progress.) **BY JARELL E. KUNEY**

When the Commissioners Court of Haskell County convened for the first time on February 16, 1885, it met in the store room of William Harvey's grocery and dry goods business.

Harvey agreed to fill the cracks in the walls, carpet the floor and install a window to provide the room with more

light. The county, in turn, paid until it was torn down in 1891. him seven dollars per month rent.

This small room, which was topped with a cupola and was also used as a clerk's office, surrounded by trees. courtroom and office space for two lawyers, served the county until a two-story,

wood-frame courthouse was built later that year. The first courthouse, with a cupola on top, was used for both judicial purposes and church services

A slightly larger courthouse replaced the first. It, too, was

> The third and current courthouse was built in 1906 for \$111,000. Behind its massive, limestone walls are housed county and state offices and two, large courtrooms. It was remodeled in 1931 and again in 1976.

Located in the county seat of Haskell, the county courthouse appears today as illustrated on the cover of this

month's County Progress. White settlers first arrived in the area in 1876. George T. Reynolds and J.A. Matthews built their stone house on the California Creek where they established a cattle ranch. A ranch hand, Ryus Durret, discovered a natural spring in the area and it was named "Rice Springs" (with a different spelling) in his honor. This same spring was known by rangers as Willow

another town in Texas was

the county in which it was located.

The county was named for Charles Ready Haskell, a who joined a group of young ment to come fight in the Texas Revolution. He became even had men sign their part of Captain Burr Duval's horse's and dog's names. A company under James Fannin total of 150 names were Jr.'s command and participatrequired to organize and soon ed in the battle of Coleto. the petitioners had the Haskell was killed at the age appropriate number even of 18 when Fannin's men were though it was known that massacred at Goliad on Palm there were not 150 settlers in Sunday, 1836. the area. Haskell County was origin-

ally created in 1858 from parts Frank Wilfong took the of Milam and Fannin counties, but remained unsettled until 1876. It was organized in 1885 under somewhat questionable means. According to Haskell

County History by R.E. then inquired if the law did not Sherrill, three men, including

tion of the county. Hale was the request to organize. particularly zealous in his efforts to obtain signaturesthrough the county to sign, whether a resident or not. He

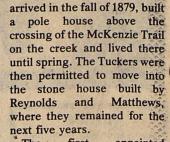
was changed to "Haskell", for and "old man" Hale, circulat- were counted and the ed petitions for the organiza- commissioners court granted

Haskell County's first County Judge was Col. native of Nashville, Tenn., getting anyone passing Thomas F. Tucker who came to the area in 1879. Tucker's two brothers preceded him 30 years earlier while traveling with an emigrant company on gold-seeking venture to a California. Dick Tucker sent a letter to his family about the trip, describing in vivid detail the beautiful countryside along the California and Paint Creeks. The Tucker brothers When Frank Draper and were both killed a short time later in a gun duel in petition to Throckmorton for California, but Thomas Tucker approval, Judge J.E. Poole remembered the description

and visited the region while (who had been forewarned of the facts) challenged it and looking for a new location in questioned whether or not the which to live. area had 150 settlers. Draper He was very pleased with

what he found and moved his family from Colorado to the

1 lb box



The first appointed commissioners to Haskell County were William Harvey, D.L. Smith, S.R. Mills and S.P. Cummings.

Currently serving the county are County Judge John Wayne McDermett, with Commissioners C.E. Tidwell, Ronnie Chapman, J.R. Perry anc C.A. (Bud) Turnbow.

This history was prepared in part from information taken from Haskell County History by R.E. Sherrill, provided by the author's son-in-law, B.C. Chapman, retired District Judge from Haskell.

Haskell Nursing Center

Monday the 25th, ladies group and are active and from the First Baptist Church interested in the volunteers gave the Birthday Party for the residents that had birthdays in July. Those celebrating their birthday were Ervin planning future activities. King, Haney Stanfield, Annie Yarbrough and Vida Baker. Punch and cookies were gave a devotion and had a served. Everyone had a good time and enjoyed the singing and program.

Rev. Hodges and family were here Wednesday afternoon for singing and Bible read and sing songs of praise. The Resident Council met to discuss future plans of activi-

fellowship was enjoyed by all. Visiting Eva White this lesson. The residents are week were her children and always happy to hear the Bible grand children and great grandchildren Winn White of

Sing a Long for all.

Friday

Knox City, Teresa and Whitney Baker of Amarillo, ties of the home. The Karen, Chris and Mott White



and group activities of the was Mardell Roberson from home. They enjoy all the Rochester, Mattie White of O'Brien, Talanda Hackey of programs and look forward to Ft. Worth. Floyd and Bly morning the White of Ft. Worth, Mack Sunshine Group came. They White of Washington, D.C. and Olivia White of Calif. visited Eva White and Carl Residents were entertained Baugh by Mrs. Overton Friday Visiting L. and Pauline afternoon. The visit and

Hockett.

the future.

and music.

Williams from Rule was R.M. Williams, Polly Houghton and boys, Jay and Bobbye Spalding from Hamlin. Charles Blackstock from Plano, E.L. Frances

Blackstock from Nevada; Don Blackstock from Wylie, Jessie Lee Bell from Celeste, Gloria Castello, Velma Castello, Brenda Segura from Haskell visited Ola Smith, A.J. Barbee from Odessa visited Bessie

The Independent Baptist Church came for the month of July. We are thankful for each church service and the mem-

bers that came and help to bring a message of joy and

We are happy to have a new

administrator, Betty Gardner

from Midland. We look forward to working with her in

Family, staff and friends are

invited to an Ice Cream Social,

Thursday the 11th at the Haskell Nursing Home. The

Country Band will play for the event. Come join us for fun

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Haskell Free Press

peace to the residents.

Pond Springs. A settlement grew up Visiting Eva White and Carl around the location of Rice Baugh and Gertie Robenson Springs and the name held until the community applied for a post office in 1884. The U.S. Government refused the name "Rice Springs" because

Boneless

Gooch

No. 1 Sliced

56(0)

Fractie

by

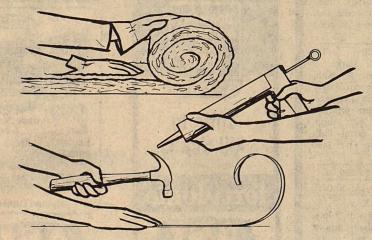
simply require 150 names. He Frank Wilfong, D.M. Winn, named "Rice". So, the town was told it did, so the names Rice Springs area. They MEAL N Specials Good Thurs., Fri., and Sat. California Bell Peppers 6 for \$100 99 **Rump** Roast Hunt's 141/2 oz can Extra Lean 69 Whole Tomatoes **Ground Round** Keebler 9^c Vanilla Wafers **Wieners** box

Premium

Del Monte

Crackers

Use Your ENERGY To Save Electrical Energy On Air Conditioning This Summer...



By using some of your energy you can save electrical energy. Simply by adding insulation, caulking around windows and doors, and adding weatherstripping you can help to keep the cool air in your home. Stopping cooling loss will help your home to operate more efficiently. Also, consider installing an Energy Efficient Heat Pump Cooling and Heating System in your home. If you want more information call your WTU Loca! Office.

HOW A TYPICAL HOME LOSES AIR CONDITIONING

	WINDOWS AND DOORS		31%
	WALLS		26%
	CEILING AND ROOF		11%
	LIGHTS, APPLIANCES AND FAMILY		9%
-	WEST TEXAS UTILITIES COMPANY	Name of	
	A lease the search of the Central and South West System	STREET, STREET	

Fruit Cocktail 17 oz can 69°
Wesson Oil 38 oz \$179
Armour Viennas 2 cans 89°
Delsey Tissue 4 rolls 98°
Cheer giant size \$159
Cigarettes \$789
e. Home Owned and Operated 864-2015 THE WAY YOU WANI IT Haskell, Texas

Janie Wheatley Assigned To Keesler Air Force Base

Janie L. Wheatley, daughter of Lorene Henson of 105 N.E. Sixth St., Haskell, has been assigned to Keesler Air Force Base, Miss., after completing Air Force basic training.

During the six weeks at Lackland Air Force Base, the airman studied the Air Force

"Psycho II"

Tues. 9-Wed. 10-Thurs. 11

XX-Adults Only

'The Blonde Next Door'

Air National Guard Airman mission, organization and customs and received special training in human relations. In addition, airmen who complete basic training earn credits toward an associate degree in applied science through the Community College of the Air Force.

The airman will now receive specialized instruction in the administration field.

Her husband, James, is the son of James Wheatley Jr. of 8221 S. Loomis, Chicago. The airman is a 1967 graduate of Haskell High School.

PETITE ROLEDEX: the perfect file, for telephone numbers and addresses. Typewriter spaced lines. Replacement refills. Decorator colors and styling for home and office. Haskell **Free Press**



Litter! Beautify Haskell Council



 Steel shank support. Cushioned insole comfort. Cushion wedge sole makes concrete like a shag rug.

You've earned



still had not reached the

kilowatts, which was set at 5

was 982,000 kilowatts on

WTU Customers Set New Usage Record During Hot Weather

The fact that hot weather and high utility bills go hand in hand apparently is being all-time record of 994,000 proved again by West Texans. Electric energy usage in the p.m. Aug. 27, 1982. Peak West Texas Utilities Co. demand is the largest amount system soared to new records of electricity being used at any this past week as temperagiven moment during the day. tures, throughout the territory Highest peak so far this year hit the 100-degree mark.

1981.

A new record was set on Tuesday, July 26. Monday, July 25, when WTU customers used 19,286,000 go higher, but we should have kilowatthours during a 24no problem supplying our hour period. This record was broken the following day when customers' needs," said Don Welch of Abilene, WTU vice consumption totaled president and director of 19,318,000 kilowatthours. The customer services. old record was 19,216,000 KWh recorded on July 23, customers realize that the

Farm Bureau Considers Agreement With Soviets Is Forward Step

The president of the Texas means the U.S. is "making inroads" to improving inter-Farm Bureau Friday called the national trade. agreement by the U.S. to sell

"The past two to three nine to 12 million metric tons years, we've had a tendency to of the U.S. grain to the Soviet lose , the international Union a "step in the right direction" even though the market," True said.

Asked if he thought the U.S. shipment represents only a would ever recoup the heavy small portion of the total grain grain import dependence reserves held by U.S. farmers. which the Soviets had with the "Texas Farm Bureau perceives it (the grain agreement) U.S., True replied:

"We never know the

The peak demand this year more energy they use, the considered to be 15 - 20 per higher their bills will be," cent. Welch added. "We urge them. to use electric energy wisely and to conserve when

possible." WTU's on-system generating capacity currently is 1,059,000 kilowatts. This means that with last year's peak demand the Company

Vernon, will increase WTU's had a reserve capacity of 6 per generating capacity by about "We expect the demand to cent, while the safe reserve is one-third. **Throckmorton County History**

"But we do hope our Book To Be Published

The Throckmorton County History Book Committee remains busy compiling copy and photographs for the soon to be published Throckmorton County History Book. Over 1/3 of a million words in stories of past and present Throckmorton County families as well as hundreds of photos have been collected. Members of the committee have spent hours proof reading in the past few

weeks. August 15th has been set as the Special Pages Deadline. Special pages include those purchased to honor a loved one or to document the history of a business, church or organization. Anyone interested in purchasing books or special pages should call 817/849-3081 or write P.O. Box 370; Throckmorton, Texas 76083.

Local Men Named To **Outstanding Young Men**

the Outstanding Young Men The Board of Advisors for of America Program. the Outstanding Young Men of America Awards Program are young men working have announced that Brian diligently to make their cities, as well as their country, better **Robert Burgess and Charles** Langon Gibson of Haskell, and places in which to live. These Buford Tillman Abeldt of men, having distinguished Lufkin have been selected for inclusion in the 1983 edition of

America. These men were selected from nominations received from Senators, Congressmen, Governors, Mayors, State Legislators, University and **College Presidents and Deans** as well as various civic groups, including the United States Jaycees which also endorses

A&M officials report all imported macaws are alive and well

COLLEGE STATION-To assure a reliable supply, WTU has contracts to Veterinary doctors have reported to Texas A&M Universipurchase power when neces-**President Frank Vandiver** sary from neighboring electric that not a single Bolivian companies until the Oklaunion macaw parrot has died or be-Power Station comes on line in come ill since more than 150 of late 1986. This station, now the birds were shipped here for under construction near study at the university's veterinary school several months

> After attending a special briefing and touring birdholding facilities, Vandiver said he was pleased and impressed with the way Texas A&M's veterinary school is conducting the privately funded program, which would improve the way jungle birds are captured, handled and transported and cut down on the number of deaths.

Dr. Vandiver said he wished all concerned conservationists could see the macaw activity. "I believe they would regard it as a model program," the Texas A&M president declared. The research program does not increase in any way the number of parrots and other

Brothers, High-Lifes & Low-Lifes, In-Laws & Outlaws.. The Doctor will see you exotic birds that would be shipped from Bolivia otherwise,



themselves in one or more fields of endeavor, are out-Outstanding Young Men of standing and deserve to be recognized for their achievements. The criteria for selection include a man's voluntary service to community, professional leadership, academic achievement, business advancement, cultural accomplishments and civic and political participation.

In every community there

The men listed, along with fellow Outstanding Young Men throughout North America will be featured in this prestigious annual awards publication.

Our Board of Advisors and Editors salute all chosen as Outstanding Young Men of America. We take great pride in bringing their accomplishments to the attention of the American public.

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riends & Lovers, Mothers,

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Rated R



Page 4—Thursday, August 4, 1983—The HASKELL FREE PRESS



AUSTIN-Texas consumers are protected from defective goods by a series of guarantees, technically known as "warranties." A warranty is the promise of a manufacturer or seller to stand behind the product sold.

Under state law, warranties can be of two kinds-express or implied. An express warranty is a promise made by the merchant as part of his effort to induce a sale. Examples include the written guarantee that comes with the goods, an advertisement or the sales pitch. Implied warranties are automatic rights created by law, not by the merchant. The two implied warranties of quality are "merchantability" and "fitness for a particular purpose.'

The warranty of merchantability requires the seller to supply goods that are at least reasonably fit for the ordinary purposes for which the goods are used. For example, a nocket calculator must be able to add and substract and a coffee cup must not leak.

The warranty of fitness for a particular purpose means that the goods will not only be fit for ordinary purposes but will also perform the specific task required by the buyer when purchased. The buyer must

have relied on the seller's advice regarding this special purpose. For example, a seller who suggests that a certain radio can pick up European stations, warrants that the radio will do so.

The

Alert

Consumer

At present, Texas law permits merchants to modify or get out of implied warranty

obligations by use of appropriate contract language such as, "these goods are sold as is." Besides the state law of warranties there is an important federal warranty law, known as the Magnuson-Moss Warranty Act which gives consumers many additional protections. A principal purpose

of the law is to bring about truth in warranting. Thus, warranties must be written in plain English and must spell out the esssential terms.

The federal law does not require warranties to be given, but if they are they must be classified as either "full" or "limited." A full warranty is most desirable since a consumer with a defective product is assured cost-free and reasonably prompt attempts to repair it. Under this warranty, if the goods can't be fixed after a reasonable

number of attempts, the buyer

can elect a refund or replace-

NOTICE OF CALCULATION OF EFFECTIVE TAX RATE

AND PUBLICATION OF ESTIMATED UNENCUMBERED

FUND BALANCES

I, J.L. Grissom, Tax Assessor-Collector for Haskell Co. Water Dist. #1, in accordance with the provisions of Sec.

26.04, Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent

by the governing body of the Haskell Co. Water Dist. #1 without holding a public hearing as required by the

The estimated unencumbered fund balance for Maintenance & Operation fund: \$0. The estimated

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

ment without charge. This has been called the anti-lemon provision. If full warranty is given, the company cannot get out of its implied warranty obligations. A "limited" warranty gives

by Jim Mattox

Attorney General

the consumer much less protection. It may only cover parts, not labor, and allow only a pro-rata refund or credit as some auto battery warranties provide. Also, under a "limited" warranty, the company can limit its implied warranty obligations to the duration of the written warranty. Thus, if the warranty duration is six months, obligations under implied warranties can be limited to that time period. Under the federal law, war-

ranties on goods more than 15 cents must be available in full text for the consumer to read before the purchase is made. This enables consumers to comparison shop to get the best warranty-a full warranty if possible-and consumers should take advantage of this important right.

WE HAVE pencil cups, stackable trays, book-ends, paper clip holders, stamp cubes and telephone files in matching colors. Haskell Free Press

\$ 9327.

\$ 0 /\$100



WASHINGTON, D.C. 20510

Although significant reductions in mortgage interest rates over the past two years have made it possible for more Americans to buy homes, too many still find the cost of a house is too high.

Finding ways to help make housing more affordable is a major concern of both the Administration and the Congress. As chairman of the Senate Housing and Urban Affairs Subcommittee. I have been actively involved in trying to find ways the federal government can act to help make home ownership a reality for as many Americans as possible.

One program which shows promise is the Joint Venture for Affordable Housing. Many housing studies have shown that there are innovations in site design, in land development and in building methods and materials which can help reduce the cost of housing. However, these innovations often cannot be used because of various regulatory barriers, such as building codes, zoning regulations and other local, state or federal requirements. The Joint Venture for Affordable housing is designed to identify and overcome these regulations where they add unnecessary costs to housing.

Many national public interest organizations, representing all levels of government and many industry organizations, are participating in the Joint venture. Governmental groups such as the National Association of Counties, the International City Management Association, and the National Conference of State Legislatures have organized workshops and conferences, and are informing their members about steps which can be taken to make housing has already been forward more affordable.

In addition, a national demonstration of the opportunities to reduce housing costs is underway in about thirty communities around the country, with more projects being considered. Through the joint efforts of local officials and innovative builder-developers, local regulations which add costs to housing are reviewed. Clearly, those regulations which are important to safety or otherwise are important to the quality of life must be retained. But many regulations can be waived or amended. As a result, builders can construct and sell housing at prices up to 20 percent below comparable housing in the area, and local officials are able to help citizens of their communities find needed housing.

The Department of Housing and Urban Development and the National Association of Homebuilders provide technical assistance to these projects.

One Joint Venture project is in the planning stages in Texas. This is in Dallas, where project design now is in progress, and construction is to start later this year. The series of demonstration projects will use increasing density, innovative building methods and small-area units for new houses in Dallas.

This program certainly is not the total answer to the problem of housing affordability. However, it does show promise in helping to alleviate the problem. This, along with other government initiatives and a general improvement in the national economy, can make a significant difference in the number of Texans who can afford to buy homes.



"Harvest-For-PIK" Proposal **Closer To Passage**

late Tuesday night.

stated.

Legislation to provide cotton growers needed relief from USDA's "harvest-for-PIK" plan moved closer to passage this week when a House-Senate conference committee added the proposal to a 1983 supplemental appropriations

After the committee concludes action on matters unrelated to the cotton PIK provision, the appropriations conference report will go to the House and Senate for final approval before being sent to the President.

The cotton amendment, put forth by Chairman Jamie Whitten (D-Miss.) of the House Appropriations Committee, requires Agriculture Secretary John Block to reopen the cotton bid program to attempt to acquire additional cotton for meeting PIK obligations. Under USDA's previously announced plan, growers with insufficient 1980, '81, or '82 loan cotton to meet their PIK requirements would be forced to use their '83 crop which in many cases contracted.

The Whitten amendment was identical to a bill introduced earlier by Chairman E. de la Garza (D-Tex.) of the House Agriculture Committee and Cotton Subcom-Chairman Jerry mittee Huckaby (D-La.) and approved by 312-97 Tuesday by the full House. After the substantial margin of approval, conferees working on the supplemental appropriations their leadership.

bill agreed to the amendment "The entire cotton industry owes them a special debt of National Cotton Council gratitude," he added. President Gerald Brewer of Brewer also expressed appreciation for industry lead-Fresno, Calif., applauded the action which he said was ers all across the Cotton Belt strongly supported by the who he said worked together industrywide organization. in strong support of the

DONG

"It will not only restore legislation. balance in the PIK program by providing cotton producers equity with growers of other commodities, but will also help avoid the threat of widespread disruptions in the marketing of cotton," he

The Council president An old belief is that if praised efforts of Reps. your right ear rings, some-Whitten, de la Garza, one is saying good things about you. If your left Huckaby, and others, saying this week's action would not ear rings, you are not being flattered. have been possible without



NOTICE OF CALCULATION OF EFFECTIVE TAX RATE AND PUBLICATION OF ESTIMATED UNENCUMBERED **FUND BALANCES**

, J.L. Grissom, Tax Assessor-Collector for City of Weinert, in accordance with the provisions of Sec. 26.04, Property Tax Code, have calculated the tax rate which may not be exceeded by more than three percent by the governing body of the City of Weinert without holding a public hearing as required by the code. That rate is as follows: \$.22212 per \$100 of value.

The estimated unencumbered fund balance for Maintenance & Operation fund: \$0. The estimated unencumbered fund balance for Interest & Sinking fund: \$0.

J.L. Grissom Tax Assessor-Collector August 1, 1983

DATA

CALCULATIONS USED TO DETERMINE EFFECTIVE TAX RATE

. DATA

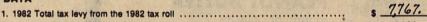
J.L. Grissom

Tax Assessor-Collector August 1, 1983

code. That rate is as follows: \$.02941 per \$100 of value.

unencumbered fund balance for Interest & Sinking fund: \$0.

1. 1982 Total tax levy from the 1982 tax roll MEO and C



		Contraction of the local division of the loc
2.	1982 Tax rate (\$ M&O and \$ I&S)	\$.0283 /\$100
3.	1982 Debt service (I&S) levy	s 6225.
4.	1982 Maintenance and operation (M&O) levy	\$ 3102.
5.	1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983	\$_0
6.	1982 M&O taxes on property becoming exempt in 1983	\$_0
7.	1982 M&O taxes on taxable value lost because property is appraised at less than market value in 1983	. 0
8.	1983 Total taxable value of all property	\$ 32070,017.
9.	1983 Taxable value of new improvements added since Jan. 1, 1982	\$ 1,086.015-
10.	1983 Taxable value of property annexed since Jan. 1, 1982	s_0
11.	1983 Tax levy needed to satisfy debt service (I&S)	\$ 10225.
*12.	Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less rate that was levied) (\$ /\$100 _ \$ /\$100)	s <u>C</u> /\$100
*13.	Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by	An Market Mark

-) "

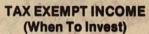
Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll). effective for taxing units on June 17, 1983.

IL CALCULATION

MA	NTENANCE AND OPERATION (M&O) TAX RATE		
1. (/	A) 1982 Total tax levy (Data 1)		9327.
(B) Subtract 1982 Debt service levy (Data 3)	- \$	_6225.
(C) Subtract 1982 Taxes on property no longer in unit (Data 5)	- \$	
(D) Subtract 1982 Taxes for exemptions (Data 6)	- \$	
(E) Subtract 1982 Taxes for productivity valuation (Data 7)	- \$	
(F) Adjusted 1982 M&O levy	States and	3102.
2. (A) 1983 Total taxable value of all property (Data 8)	1	32,070,017.
. (B) Subtract 1983 Value of new improvements (Data 9)	- \$	1,086,01.5.
(C) Subtract 1983 Value of an exed property (Data 10)		
(D) Adjusted 1983 Taxable value for M&O	\$	30,984,002
3. (A) Divide the adjusted 1982 M&O levy (1-F above) by the adjusted 1983 taxable value for M&O (2-D above) (\$	\$.000100
(B) Multiply by \$100 valuation	× \$	0/00. 100
(C) Calculated maintenance and operation (M&O) rate for 1983	5	. 0100 /\$100
INT	EREST AND SINKING (I&S) TAX RATE		
4. (A) 1983 I&S levy needed to satisfy debt (Data 11)	\$	6225.
	B) 1983 Total taxable value of all property (Data 8)	\$	32,070,017.
	C) Divide the 1983 I&S levy (4-A above) by the 1983 total taxable value (4-B above) (\$225; \$ 32,070,0/7)	\$.0001941
and the second	D) Multiply by \$100 valuation	×S	0/94/ 100
IDE THE	E) Calculated interest and sinking rate (I&S) for 1983	5	.01941 15100
	PRAISAL ROLL ERROR RATE		
5. (A) Rate to raise 1982 levy due to appraisal errors (Data 12)	\$	0 /\$100
	B) Add rate to recoup taxes lost due to errors (Data 13)	+ 5	0 /\$100
San Stal	C) Total rate to adjust for appraisal roll errors	\$	0 /\$100
то	TAL EFFECTIVE TAX RATE FOR 1983		
6. (A) Calculated maintenance and operation (M&O) rate (3-C above)	\$. 01000 1\$100
parts 1	B) Add calculated interest and sinking (I&S) rate (4-E above)	+ \$	01941 1\$100
	C) Add rate to adjust for appraisal roll errors (5-C above)	+ 5	0 /\$100
	D) Calculated 1983 Effective Tax Bate	5	. 0294/ 15100

1983 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code.

Gerald Rodgers, CPA



Although the yield on tax exempt securities is usually lower than other investments, there can be tax advantages to some people.

Tax exempt instruments are obligations of states, cities and other political subdivisions. The interest earned on these instruments will not be taxable on your federal income tax return, and most states do not tax income from state or municipal bonds within their own state.

The following table compares the yield of a taxable investment with that of a tax-free security.

TABLE OF EQUIVALENT TAXABLE YIELDS

Taxable Income	Тах	the ten	Bon	ds Yield	ds		
(Joint)	Rate	6%	8%	10%	12%		
\$ 15,000	17%	7.23	9.64	12.05	14.46		
\$ 30,000	30%	8.57	11.43	14.29	17.14		
\$ 50,000	40%	10.00	13.33	16.67	20.00		
\$110,000	50%	12.00	16.00	20.00	24.00		

Example: A joint tax return with \$15,000 of taxable income (all taxable sources less all business and personal deductions and exemptions) in the 17% tax bracket would need a taxable yield of 12.05% to equal a tax exempt bond with a yield of 10%. A 50% bracket taxpayer would need a before-tax yield of 20% to equal a tax-free bond of 10%.

If you purchased nothing but tax exempt securities, your tax bracket would fall to zero and you may then be in a position of wanting a certain amount of taxable income. The proper mix of taxable and tax-free investments to maximize your after-tax dollars depends upon your other sources of income and the marginal tax bracket in which you fall.

You need to review alternative investments to determine the appropriate level of tax-free investments for your best after-tax return. Such review should be done at least annually.

Sponsored by **JAMES E. RODGERS & COMPANY Certified Public Accountants 20 Southwest Third Street** Hamlin, Texas

2.	1982 Tax rate (\$.10399 M&O and \$.10089 I&S)	\$. 2110 /\$10
3.	1982 Debt service (I&S) levy	s <u>3,875</u> .
	1982 Maintenance and operation (M&O) levy	s 3892.
	1982 M&O taxes on property in territory that has ceased to be a part of the unit in 1983	\$ 0
	1982 M&O taxes on property becoming exempt in 1983	\$_0
7.	1982 M&O taxes on taxable value lost because property is appraised at less than market / value in 1983	5_0
9.	1983 Total taxable value of all property	\$ 3,552,793.
1	1983 Taxable value of new improvements added since Jan. 1, 1982	5_0
	1983 Taxable value of property annexed since Jan. 1, 1982	\$_0
	1983 Tax levy needed to satisfy debt service (I&S)	\$ 4.000.
	Rate to raise 1982 tax levy due to appraisal roll errors (rate that should have been less rate that was levied) (\$ /\$100 - \$ /\$100)	\$_0 /\$10
13.	Rate to recoup taxes lost in 1982 due to appraisal roll errors (lost dollars divided by 1983 taxable values)	

_) \$ <u>0</u> /\$100

Steps necessary for appraisal roll errors (if more than 1% of total appraisal roll), ffective for taxing units on June 17, 1983.

II. CALCULATION

	-	ALCOLATION		
M	AIN	TENANCE AND OPERATION (M&O) TAX RATE		
1.	(A)	1982 Total tax levy (Data 1)		7.767.
	(B)	Subtract 1982 Debt service levy (Data 3)	- 5	3,875.
	(C)	Subtract 1982 Taxes on property no longer in unit (Data 5)		0
	(D)	Subtract 1982 Taxes for exemptions (Data 6)	- \$	0
	(E)	Subtract 1982 Taxes for productivity valuation (Data 7)	- \$	0
	(F)	Adjusted 1982 M&O levy	\$	3,892.
2.	(A)	1983 Total taxable value of all property (Data 8)	\$	3, 552, 793
	(B)	Subtract 1983 Value of new improvements (Data 9)	- \$	0
		Subtract 1983 Value of ennexed property (Data 10)	- :	0
	(D)	Adjusted 1983 Taxable value for M&O		3, 552, 793
3.	(A)	Divide the adjusted 1982 M&O levy (1-F above) by the adjusted 1983 taxable value for M&O (2-D above) (\$ 3892 . \div \$ $3,552,793$)		.0010954
	(B)	Multiply by \$100 valuation	×S	10954 100
	(C)	Calculated maintenance and operation (M&O) rate for 1983		.109.54/\$100
IN	TER	IEST AND SINKING (I&S) TAX RATE		A CONTRACTOR
4.	(A)	1983 I&S levy needed to satisfy debt (Data 11)		4,000.
		1983 Total taxable value of all property (Data 8)		3, 552, 793.
		Divide the 1983 I&S levy (4-A above) by the 1983 total taxable value (4-B above) (\$ $\frac{\#000}{5.552}$, $\frac{1983}{793}$)		.0011258
		Multiply by \$100 valuation	×S	11258 100
		Calculated interest and sinking rate (I&S) for 1983		.11258 1\$100
A		AISAL ROLL ERROR RATE		
5.	(A)	Rate to raise 1982 levy due to appraisal errors (Data 12)	\$	_ 0 /\$100
	1	Add rate to recoup taxes lost due to errors (Data 13)		0 /\$100
	1.25	Total rate to adjust for appraisal roll errors	(the	
TO		L EFFECTIVE TAX RATE FOR 1983	3	/\$100
		Calculated maintenance and operation (M&O) rate (3-C above)	17 17	. 1109541\$100
	1			
	3	Add calculated interest and sinking (I&S) rate (4-E above)		. 11 2 58 /\$100
		Add rate to adjust for appraisal roll errors (5-C above)		0 /\$100
	(D)	Calculated 1983 Effective Tax Rate	\$	-222/2/\$100

1983 Effective Tax Rate is the tax rate published as required by Sec. 26.04, Property Tax Code.