

OCAL MARKETS CATTLE MARKET ETA COMMISSION CO. May 21, 1965

active, steady, still

steer calves, \$24.00nedium steer calves, 0: heavy steer calves,

r a slim eder steers, 21.00-24.00. jer heifers, 18.00-21.00. all-co heifer calves, 21.00variet medium heifer calves, 22.00; heavy heifer calves.

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21.00-23.50 her calves er and 10.00-14.80 COWS ker COWS s & Calves-

imming Pool ens Saturday

County swimming pool thwaite will open for the season this week Saturday, 29. at 2 p. m.

wett Browning, GHS prinhas been named manager pool for the season.

pool has been filled, waas been treated and the will be ready for swimmers day afternoon. Admission remain the same as last 35e for adults and chila All will pay the same ad-

mlified life guards will be

ans are being made for the learn-to-swim classes will be held at a later The classes will be schedas soon as dates can be

Four more park boosters have joined the honor roll of contributors to the maintenance fund during the past week bringing the total given so far this year to \$1.096.50.

The four contributions received the past week amounted to \$51.50, it was announced Tuesday by W. P. Duren, chairman of the park and pool commit-

This leaves the park maintenance fund short \$103.50 of the 110.00-130.00 minimum goal of \$1,200.00 set 120.00-185.00 by the committee to insure a 130.00-196.00 caretaker for the park during by weight ______ 14.50-17.00 the growing season this year. Those who joined the honor

roll of park boosters to date this year are as follows: Dr. and Mrs. M. A. Childress

Mr. and Mrs. V. A. Hudson Mr. and Mrs. I. W. Mauney Mr. and Mrs. Chas. A. Skip-

Mr. and Mrs. V. C. Bradford Central Texas Telephone Cooperative. Inc.

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Hamrick

Cruzcosa

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Cable-Vision, Ltd.

Mrs. H. E. Holland Mr. and Mrs. J. D. Kight Mr. and Mrs. R. A. Parker Mr. and Mrs. Floyd Sykes Mr. and Mrs. Truett Auldridge Mr. and Mrs. Cecil Egger. Mr. and Mrs. Hoyt Cockrell Cockrell's Nursery)

Mr. and Mrs. Houston Duren Mr. and Mrs. V. Z. Cornelius Dr. and Mrs. T. C. Graves Mr. and Mrs. John A. Hester Mr. and Mrs. Milton Schwartz

Mr. and Mrs. M. Y. Stokes Dean Whetstone Blackwell Wool & Mohair Co. W. D. Clements

Mr. and Mrs. M. F. Horton Mr. and Mrs. Kellis Landrum Mr. and Mrs. Curtis Ripley week, as he expressed the hope in the Eagle the past two weeks. Goldthwaite Jaycees Mr. and Mrs. Walter S. Sum-

As Four Join Horor Roll Last Week Mr. and Mrs. C. D. Owens Mr. and Mrs. Sherwood Owens Production Credit Association Mr. and Mrs. W. G. Saylor Mr. and Mrs. Lee Roy Stacy Mr. and Mrs. L. M. Stephens

Mr. and Mrs. S. E. Thornton Mr. and Mrs. B. C. Wicker Mrs. O. H. Yarborough Mr. and Mrs. W. P. Duren

Mr. and Mrs. LeRoy Beard Mills County State Bank Dr. and Mrs. E. J. Stanford Checks should be made out to the Park Fund and may be delivered to Mills County State Bank or they may be turned in to any member of the park committee. Members of the committee in addition to W. P. Duren are: Charles Conradt. Lee Roy Stacy, Lewis T. Hudson, Harold Yarborough, W. C. Barnett, Houston Duren, and Ed Thornton.

Members of the committee are well pleased with the response so far this year. Sixty have given to the fund so far. The committee has a goal of

100 supporters at a minimum of \$12.00 each to provide needed funds for a year's upkeep. A number have donated more than the minimum suggested which has helped to raise the total given by the 60 that have Transfer Notice joined the honor roll to date.

The committee would like to complete the job without percompleted.

used to good advantage at the 1965. park, the chairman stated this

Park Maintenance Fund \$1,096.50 Work Plan For Bennett Creek Authorized; Field Work Expected To Start By June 1

On May 4, 1965 the Soil Con- | Creek. ganizations in preparing a Wa- Tower to Jim Soules, Chairman Senator Tower said, "I am

servation Service was authroiz- Official word came by tele- No. 1, and to Cecil Egger, Mills been authorized to assist local ed to assist local sponsoring or- grams from U.S. Senator John County Judge.

tershed Work Plan for Bennett of the Mills County Water Con- happy to inform you that the

organizations in the Bennett Creek Watershed in preparing a Watershed Work Plan under

authority of the Watershed Protection and Flood Prevention Act covering 106,240 acres in Hamilton, Mills, and Lampasas Counties. Under Public Law 566 the

Secretary of Agriculture, through the Soil Cnoservation Service, will provide the Mills County WCID, the Brown-Mills Soil Conservation District, and the Mills County Commissioners' Court as local sponsors, supervisory assistance. This includes help in securing engineering and design information, preparation of contracts and specifications, awarding of contracts, and suprevision of construction.

It is anticipated that any proposed work of improvement such as dams or channel cleaning would fall entirely in the Brown-Mills Soil Conservation and other district officials.

The heavy rains earlier this month have delayed the field work originally planned to be started by this time. Elgin Smith, local SCS representative, said that E. W. Buchtien, watershed planning Staff Leader for SCS and his crew should have

Buchtien, located at Waco, necessary in preparing the work plan The number of dams which may be included in the work plan will be determined by the available sites in the watershed and cost of construction in proportion to annual flood damages. "The amount of flood protection obtained will come from the water slowed by the retarding dams plus the amount of conservation applied on the land that drians into Bennett Creek." Scott Lanford, chairman of the soil conservation district and range management alone." "All landowners are urged to continue or even step up application of soil conservation measures on the land." Lanford stated. The acceptance of federal funds for building works of improvement that reduce annual flood damage in a watershed morally obligates the local people to apply needed conservation measures for protection and safe functioning of dams, warded a life membership in spillways, and channel im-



SCS BOARD OF SUPERVISORS-Pictured here are the five members of the board of supervisors who are elected to represent the five zones in Brown-Mills Soil Conservation District. They are from left: Scott Lanford, Blanket, zone 2, chairman of the board; H. P. (Tot) Morris, Grosvenor, zone 1; Wm. G. Bishop, Goldthwaite, zone 4; Wilford Witzsche, Priddy, zone 3; and Walter District, according to Mr. Soules Fry, Brownwood, zone 5. -(SCS Photo)

For Scholastics

County Judge, and Ex-Offisonal solicitation campaign and cio County School Superintendis hopeful that more will send ent, Cecil Egger, has announced their share within the next few that all applications for transdays so that the job may be fer of scholastics from one mum need for upkeep could be Mills County before June 1,

Official notice was publishe

Parents and students are re-

minded of the June 1, deadline

The 84 Drive-In Theatre will

for filing application.

84 DRIVE-IN

Fourth Sears Award Won By Garden Club On Park Project

Goldthwaite Garden Club has mittee. Other members of the the necessary field work underwon the Sears Foundation a- committee are: Mrs. Walter A. way around June 1. school to another must file with ward on their Mills County Bryant, Mrs. Malcolm Jernigan, A few dollars over the mini- the County Superintendent of Park Project for the past club Alma Williams, Mrs. R. D. will help local sponsoring oryear, Mrs. M. F. Horton, presi- Hughes, Mrs. Roy Wilkins, Ruth ganizations gather information Ervin and Mrs. R. G. Raley. dent, was informed Saturday.

cause

trol and Improvement District | Soil Conservation Service has

that they will not flict with Vacation Bible Church Schools. ming classes have provpopular and have been well ended each year.

ores To Close ext Monday For

sympathy 1 at the ext Monday, May 31, will be d aunt. red as a holiday by Goldto the V nite business firms, most refor con God bless establishments will remain sed for the day. C W. Batc Clifford H

morial Day, May 30, falls Sunday this year. When the ay falls on Sunday the folng Monday will be observed. is is one of the six holidays are approved by merchbe observed during the by closing.

is also one of the days the American Flag is to display Post Office will be on

ay schedule, with no rural deliveries and no window

lar schedules of collecreceipt and dispatch of ill be observed, however, ecial delivery service will ided, according to Lucile a, postmaster.

Rainfall **O** Inches

recorded in Goldththe first 25 days of sured 10,40 inches, acto official record kept atherman Harry Allen. ng the past week .61 inch

D MARKET

valte merchants rep-Yarborough & Duren e's attended the mar-Dallas the past weekend. and Mrs. Harold Yarborand Mr. and Mrs. Ray returned Monday from buying trip and Mr. rs. Raymond Little re-Tuesday night.

Mr. and Mrs. Harold Yarbor-

REGION FIVE WINNER-Cary Owens, Center City Rancher,

Mr. Owens was honored as the "Outstanding Conservation

is shown here inspecting results of his brush control program with

Rancher" in Region Five of Texas, in the "Save The Soil and Save

Brown-Mills Soil Conservation District in 1963.

use of goats on his ranch.

Mr. and Mrs. Ray Duren Mr. and Mrs. L. B. Burnham Rev. and Mrs. M. O. Childress Lucy Miller and Elizabeth nounced this week.

Mr. and Mrs. Glynn Collier Chris, Mike, Cathy and Mark

Mr. and Mrs. C. W. Daniel Mr. and Mrs. Vic E. Koleber Mr. and Mrs. Julian Evans Mr. and Mrs. W. W. Fox Mr. and Mrs. W. J. Henry Mr. and Mrs. A. K. Arnold Mr. and Mrs. Farest Frazier Mr. and Mrs. Harmon Frazier Mr. and Mrs. Dow Hudson Mr. and Mrs. Lewis T. Hudson Mr. and Mrs. R. C. Johnson Mr. and Mrs. C. A. Keeler Mr. and Mrs. Ernest Kohler Mr. and Mrs. Roy Letbetter Mr. and Mrs. Raymond Little Rev. and Mrs. Thos. M. Mit-

that the goal will be over subscribed shortly. IMPROVEMENTS IN H. B. DAVIS STORE

OPEN EVERY NIGHT Improvements on the building of H. B. Davis Variety Store be open every night starting in Goldthwaite have just been completed, Mrs. Carl Kauhs an- this week, according to announcement by Mr. and Mrs. Philip Nickols, owners and operators. The project included installation of a new ceiling, new light

Full schedule of shows for the fixtures and refrigerated air- next week appears in this issue of the Eagle. conditioning.

Cary Owens Honored As Region Five Outstanding Conservation Rancher

held in Granger, Texas.

Owens was nominated by the Brown-Mills Soil Conservation District. He received a plaque presented by Walter Humph-

Cary Owens, Mills County reys of the Fort Worth Press. rancher from Center City, was "Save The Soil and Save Texas" honored as the "Outstanding awards program recognizing Conservation Rancher" in Reg- him as a conservation rancher ion Five, at special ceremonies and one who has helped the district and community.

Owens has cooperated with the Soil Conservation Service and the local district in a four year run-off study on his ranch. Five Soil Conservation District tours have been held to observe his grass management program. He has sponsored a conservation advertisement in every gether with their applications special conservation edition the local paper has published.

He is a member of the Texas Section of The American Range have received Sears grants to Society, Texas Sheep and Goat Raisers' Association, the Southwest Cattle Raisers, and the Mills County Farm Bureau. Clubs.

He is a cooperator with the Brown-Mills SCD. He is a member of the Tri-County Methodist Men's Association and is a director in the Mills County State Bank.

Owens has served on the local school board; as trustee, steward, and Sunday School teacher at the Methodist Church in Center City. He served three years as a member of the Mills County Agriculture Conservation program committee.

"The Owens Ranch reflects the interest of a steward of the soil." says W. G. Bishop, Brown-Mills SCD board member, who stated further. "Owens sets a good example for all to follow. Texas" program sponsored by the Fort Worth Press for the last He takes care of his place, yet makes a good return on his inyear. He was chosen the outstanding conservationist for the vestment.

This is the fourth year for the Garden Club to win the Sears award since the foundation program was established five years ago. It is also the fourth year for the club to enter their project for participation, club officials announced. One year, a dry one with shortage of water, the club did not enter their park project.

The first year the program was announced the Garden Club won a \$550.00 award and two other years the club won \$150.00 awards. According to news released Saturday the latest award won by the club is \$150. This brings the club's awards from the Sears Foundation to \$1,000.

For the fifth consecutive year Sears, Roebuck and Co., and Texas Garden Clubs, Inc., have been cooperating in a program of community improvement and beautification. Sears has prothese years to Texas Garden Clubs, Inc.

This \$30,000 has been allocated by a committee of Garden Club members to various clubs and councils throughout the state on the basis of project outlines submitted by them tofor participation.

To date, eighty-six projects in more than forty Texas counties implement community improvement projects spearheaded by

COMMITTEE

of the Garden Club park com-Schwartz Named **Junior Director Of**

Mrs. W. P. Duren is chairman

Affiliated Stores Milton Schwartz, owner and operator of Schwartz Food Store in Goldthwaite, has been named a member of the junior

ated Food Stores.

board of directors of the Affiliservice pin: "Mr. Harry Allen Schwartz has been a member

of the organization since 1961. As a member of the junior board he will attend their regular board meetings at the comeach month.

IMPROVEMENTS

During the past year the club spent \$242.22 on the park project not counting volunteer labor that was donated to their

Expenditures included: Shrubs, \$58.22; pecan trees. \$78.00; paving. \$100.00; Arbor Day trees, \$6.00.

The club purchased 15 trees that were planted by the Lions Club along with their tree planting project.

The club also planted Cannas and Lillies around some trees, board, said. "In the Middle hauled rock and completed a 25 Colorado we have seen flood foot section of flagstone walk damages and run-off reduced from the park to the American 30 per cent by good cropland Legion Hall.

AWARDS

In addition to their park project award during the past club year, 1964-65, the club won first place in the state on their president's book, first place in vided a sum of \$6,000 each of the district on their year book, and first place on their history in the district and honorable mention in the state.

> Mrs. Jim Weatherby was athe Texas Garden Clubs, Inc.

provement.

Harry Allen Honored On Thirtieth Anniversary As Weather Observer

a cooperative weather observer congratulating you.

in Goldthwaite. of the Weather Bureau, pre- by many organizations and insented the award to Mr. Allen dividuals in governmental acin Goldthwaite last Thursday, May 20.

Mr. Allen was appointed a cooperative weather observer on March 8, 1935.

Following is copy of a letter from the regional administrative officer presented to Mr. Allen along with the 30 year

Goldthwaite, Texas "Dear Mr. Allen:

"In March 1965 you completed 30 years as a Cooperative Weapany headquarters in Dallas ther Observer. We join with the Secretary of the Department of

Harry Allen has been honor- Commerce, the Chief of the members of Texas Garden ed and was awarded a special Weather Bureau, and many pin on completing 30 years as Weather Bureau employees in

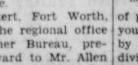
"This is a creditable record H. T. Paukert, Fort Worth, of public service. The results of representing the regional office your efforts are used every day tivities as well as in private en-

> "Please accept the enclosed emblem as a token of the high esteem with which your work is held. We hope that you continue to find your weather work interesting and that you add many more years to your worthwhile record of public

"Sincerely yours."

David S. Hill Substation Management Unit, Weather Bureau, U. S. Dept. Of Commerce.

terprise. service.



THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 2 Goldthwaite, Texas, Thursday, May 27, 1965

THE GOLDTHWAITE EAGLE

AND

THE MULLIN ENTERPRISE

Published Every Thursday at Goldthwaite, Mills County, Texas

Victor E. Koleber

AN INDEPENDENT NEWSPAPER

Editor and Publisher



SUBSCRIPTION RATES

Mills and adjoining counties - one year, \$4.00; six months, \$2.50. Elsewhere in Texas — per year, \$5.00; six months, \$3.00. Outside Texas and Overseas - per year, \$6.00; six months, \$3.50. No charge for changes of address.

SUBSCRIPTIONS DISCONTINUED UPON EXPIRATION

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50 YEARS AGO-WHEN THE OLD BIRD

WAS YOUNGER 10 YEARS AGO-(Taken from The Eagle Files of May 26, 1955) Mills County 4-H and FFA club members brought back

four superior ratings and the reserve grand championship awards from Texas Broiler Festival held in Gonzales Monday and Tuesday of last week. James W. Clary, 4-H Club serious consequences. member from Star, exhibited 15 eight week old broilers, weighvisited Miss Nona Baker in this ing 50 pounds, to the reserve

grand championship. Others from Mills County were Donald Padgett, Goldthwaite and Harold Clary, Star, also 4-H club members, and for a visit. Armand Clary, Star FFA mem-

ber. All four exhibitors received superior awards with Padgett, Christi arrived in this city Harold and James Clary being in the top twenty. announce the engagement of friends here where she was

their daughter. Betty John, to Grover E. Smith, son of Mr. and and was at one time a valued cation. Mrs. G. B. Weathers of Winters. employee of the Eagle office.

Scallorn News (Taken from The Eagle

Files of May 29, 1915)

tend the commencement exer-

cises of Baylor College. From

there she will go to Port Arthur

Mrs. C. M. Stephens of Corpus

last week amounted to nine Dr. Em Wilson's little two and one-half year old daughter had and one half inches. Quite a a narrow escape from serious number of fences and water gaps were washed out. One injury Monday when she found bridge was badly damaged by a bottle of carbolic acid and athigh water, and a detour sign tempted to drink it. After takwas placed at the approach by ing some of the acid into her our Commissioner. mouth she discovered that it We were sorry to learn of the was not good to drink and did

passing of Leslie Burnham. The not swallow it. The act was discovered immediately and family has our sincere sympaprompt medical attention given thy

By MRS. ORA BLACK

Rain which fell here through

Mrs. Webb Laughlin of Moline and the little one suffered no spent last Monday in our home.

Miss Zeola Philen of Ebony Regency News city the first of the week and By MRS. J. A. JONES went from here to Belton to at-

Monday morning and we are really wet. Up until this time we have received around eight water all over our picnic inches of rain. The river is up grounds. Pehaps we can meet 28 feet or more and still rising. at a later date for the "Home-From the reports up the river coming."

Thursday for a visit to her sis- it will get on a pretty good rise. I guess most all schools are ters, Mesdames C. D. Lane and Mr. and Mrs. John A. Jackson Key Johnson. She has many coming to a close this week. I am sure the teachers and chilknown as Miss Dora Beshears dren will enjoy the summer va-

> Mr. and Mrs. Robert Phillips of Goldthwaite ate supper with us Sunday night. Our company Mrs. Clayton Phillips and chil-

Jack Edington and his girl Harvesters are at work in friend and another couple from

Mr. and Mrs. Roy Cocanougher and Luther Teal, all of Lubbock, are visiting Mr. and Mrs. Mrs. J. C. Newman who was Lehman Teal and girls. The Ish called to Fort Summer, New Tanner family of Goldthwaite

> Judy Teal visited her girl friends at the Howard Payne Dormitory in Brownwood Friday night and Saturday.

> Mr. and Mrs. Nathan Allen and children of Brownwood spent the weekend with Mrs. Allen's parents and Nathan put a new top on their house.

Mr. and Mrs. Ross Rowlett of Cross plains visited with his parents, Mr. and Mrs. A. R. Rowlett, Saturday.

Mrs. Cleo Laddy and Mrs. Gene Bates of San Saba visited us one evening last week.

SWIFT'S

.

Fairy was reared in the Scallorn community.

Mrs. Silas Burk visited in Cherokee Sunday with Mr. and Mrs. Richard Lock and children. Mrs. Lila Ward and Mrs. Carrie Hereford of Goldthwaite were recent guests of Mrs. Lora Maund.

Mrs. Dick Hughes visited the C. H. Black home Friday afternoon

Visitors in our home Thursday were Miss Bertie Bradley, Archie Bradley and his son, Alvin of Lampasas.

Last week Billy and I accompanied Mrs. Earl Blake to Brownwood where we spent the day with Mrs. S. M. Black and Norma Riker.

A report from Double Ford on the Colorado River stated that the river at that time was 27 feet and still rising. That put



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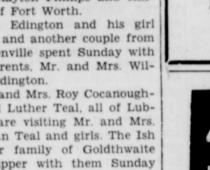
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FEEDS Quality that makes em bounce Swift's Chick Starter . gives your chicks a new kind of lift in life for more

• Pork

egg-boosting returns next fall. Made with the Pick of the Proteins from Swift's own sources of supply and CALO-GEN, too, Swift's energy ingredient with 21/2 times as much energy as grain. Get Swift's Chick Starter today.

Swift's Swine Concentrate

. . puts more bounce into those last stages of hog feeding for better payoff at the market. Made with the Pick of the Proteins, including plenty of animal proteins. Contains CALO-GEN, too. Swift's super-energy ingredient for more efficient gains. Order yours today.

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Priddy, Texas

telephone directory goes to press soonplease check your listing

The new



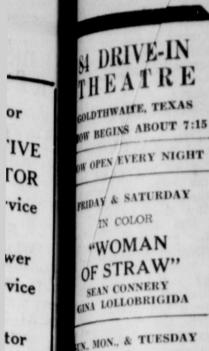
Is your present listing correct?

Want to add other family members ?-extra names cost very little!

Want your business listed under more classifications for customer convenience in the profitable Yellow Pages?

Call our Business Office now. There's not much time left.





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SEAN CONNERY INA LOLLOBRIGIDA MON., & TUESDAY

augh MayER presents MOTIONAL RELEASE ck! before melts



WED., & THURSDAY

IN COLOR

"TOPKAPI" ELINA MERCOURI PETER USTINOV n an Adamey Award

For This) Goldthwaite Band is

soring This Picture.

"Father Goose"



SHELIA HARDCASTLE PRIDDY GRADUATE-Shelia Hardcastle was one of the students to graduate from Priddy High School last Friday night. While she was classified as a junior the past year, she com-

pleted correspondence courses

during the school year and received the proper credits to graduate and receive her diploma with members of the senior class. 42" PARTY SCHEDULED

AT PLEASANT GROVE There will be a "42" Party at the Pleasant Grove Schoolhouse

this Saturday night, May 29. Bring card tables and dominoes. Everyone is invited and refreshments will be served. The box supper that had been

planned will not be held, according to reporter.

What To De

In The Garden

off the old turf. The exposed

ground will germinate Ber-

muda seed without covering.

Mix seed in bucket of sand

and broadcast. Run sprinkler

unitl seed begin to germin-

ate.

FHA Installs New Officers By JANICE WATTERS

The Goldthwaite F. H. Chapter held their monthly meeting and installation of officers on Wednesday, May 19, in the high school auditorium. Beverly Rhoades, out - going president, opened the meeting and Donna Hardgrave, song leader, led the chapter in a Sing-Song. Then Anita Rhoades gave the treasuer's report.

In behalf of the chapter, Anita presented Beverly with a gift in appreciation of her devoted service as chapter president for the last two years. The candlelight installation of officers followed in which the out-going officers lit can-

dles symbolizing the F. H. A purposes. The out-going officers are: Beverly Rhoades, president; Johnafaye Dryman, vice president; Jeanie Stewart, secretary; Anita Rhoades, treasurer; Janice Watters, reporter; Janan Gray and Betty Miller, Civil Defence Co-Chairmen; Donna Hardgrave, Song Leader; Marsha Lee, pianist; Judy Tubbs, historian; and Charlotte

Holland, parliamentarian. Beverly Rhoades, presented the president's gavel to Jeanie Stewart, in-coming president. The other in-coming officers are: Danielle Newton, vice president; Penny Walker, secretary Charlotte Dalton, treasurer; Pat

Wesson, reporter; Carol Johnson and Suzanne Cockrell, Civil Defense Co-Chairmen; Phyllis Wesson, Song Leader; Kathy Leonhard, pianist; Anita Rhoa-

des, historian; and Linda Jones, New moisture gives us a parliamentarian. chance to re-seed Bermuda lawns. Using a sharp hoe cut

Miss Beth Reid To Tour Europe

weekend with Miss Reid's moth-| many. er, Mrs. Elsie Reid and her grandparents, Mr. and Mrs.

Henry Egger. Padgett Floral Phone MI 8-2612



June Wedding Planned

Mr. and Mrs. LeRoy Miller of Goldthwaite announce the engagement and approaching marriage of their daughter, Betty Louise, to Roger Dale Horton, son of Mr. and Mrs. Elton Horton of Caradan, Texas. The wedding will be held Saturday, June 12, at 7:30 p.m., in the First Methodist Church of Goldthwaite.

The bride-elect is a spring graduate of Goldthwaite High School and is employed at Childress and Cruzcosa Clinic and Hospital. The prospective bridegroom is presently employed at Saylor Chevrolet Company. All friends and relatives are invited to attend the wedding

weeks tour of Europe. They ents are Mr. and Mrs. Ozell plan to visit Italy, Austria, Robinson of Goldthwaite.

They will visit Miss Reid's sister, Vivian Reid, in Wiesbaden. Germany.

Other weekend guests of Mrs. Reid and Mr. and Mrs. Egger were Mr. and Mrs. Charles E. Higgins of Baton Rouge, La. and Mr. and Mrs. Alva Egger of



THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 3 Goldthwaite, Texas, Thursday, May 27, 1965 **OUR LAND** KEEP IT FOR USE AND USE IT FOR **KEEPS**

THE WAY WE USE OUR LAND will determine how long it will be useful to us. It's everybody's concern. We congratulate our Mills County farmers and ranchers for the progress they've made in SOIL CONSERVATION, and say "KEEP UP THE GOOD WORK."

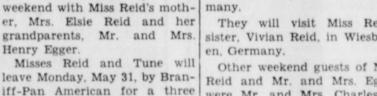
Remember, it's good business to adopt soil conservation practices and it's also good business to shop at -

HUDSON DRUG "What You Want When You Want It."

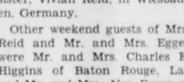
If you've heard that GAS central air is out of your reach, don't **believe** it!

Get the facts. Call Lone Star Gas for a free estimate!

Miss Beth Reid and Miss Eve- Switzerland, French Riveria lyn Tune of Dallas spent the Holland, Belgium, and Ger-



Nolan, Texas.



We, at Johnson Bros., are vitally interested in the work arried on by the various oil and Water Conservation groups and urge that they eive the whole-hearted upport of every individual.



Your future - our future, will depend on fertile, productive land and adequate water.

A "Save-the-Soil" program, actively applied, can save Texas!

Cooperation with your Soil Conservation Service personnel will be a big step toward improving our land.



And Here's Another Tip To **Farmers And Ranchers** For Best Results From Your Mechanical Equipment Let Us Supply You with Those Famous Texaco Products.

Johnson Brothers

Wholesale

Texaco

Retail



Mr. and Mrs. Ray Lynn Robinson of Fort Worth announce the arrival of a son, Rodney Martin Robinson, born in All Saints Hospital, Fort Worth, May 24, 1965 at 6:55 p. m. He weighed eight pounds and 15 ounces. He has two brothers, Benny and Danny, to welcome him home.

Maternal grandparents are Mr. and Mrs. Roy Martin of Bangs and paternal grandpar-

For Your Needs EL NAN

> DRESS SHOP Fourth and Fisher

Nan Shaw — Edna Marsh

We Buy WHEAT, OATS and BARELY

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Paymaster All Purpose MINERAL BLOCK Fortified With Vitamin A Phone MI 8-3311

Boykin Feed Store

Your PAYMASTER Feed Dealer Goldthwaite, Texas

Alterations

See Us

- SINGINGS

There will be a "Singing" this

Sunday afternoon, May 30, from

2:00 until 4:00 o"clock at the

Ridge Schoolhouse. Everyone

that likes to sing or hear good

CUSTOM

SEWING

and

singing is invited to attend.

Don't be fooled by "horseback estimates" on costs! Get a bona fide air conditioning price from Lone Star Gas and compare with the price of the same size electric unit. You'll find the little extra per month to buy a gas unit buys you a lot more air conditioning over the years.



There are two types of gas sys tems for homes: a combination cooling and heating system and an add-on cooling system.

LOW DOWN PAYMENT, AS LITTLE AS \$25/MO. FOR 2.8-TON UNIT

This new gas unit for mediumsize homes both cools and heats . . puts the world's finest yeararound air conditioning in reach of everyone.



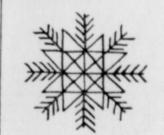
HOW GAS UNITS CAN LAST TWICE AS LONG AS ELECTRIC

Gas cooling for homes has no compressor. A simple gas flame is the heart of the cooling cycle - with few moving parts to wear or need repair. No wonder the life-expectancy of gas air conditioning is double that of compressor types!



IF YOU HAVE CENTRAL GAS HEAT, IT IS LIKELY YOU CAN USE THE SAME DUCTS FOR GAS COOLING

You may have half of a gas central air conditioning system installed in your home! Just add the gas cooling system (takes up no extra floor space) and start enjoying year-around gas comfort and economy!



GAS ECONOMY PAYS OFF YEAR AFTER YEAR AFTER YEAR

You save in operating efficiency, low maintenance, amazingly long service. The combined heating and cooling costs with gas average about 15% lower than for electric heating and cooling. Add to that the savings in maintenance and replacements and you'll see why gas is your best home air conditioning investment.

CALL FOR A FREE ESTIMATE ON GAS AIR CONDITIONING. NO OBLIGATION

GAS MAKES THE BI DIFFERENCE



THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 4 Goldthwaite, Texas, Thursday, May 27, 1965

Kelly News By MRS. M. C. PARTRIDGE

Sunday, May 16, to date we have received 12 inches of rain since last Sunday, the 9th.

Mr. and Mrs. B. L. Sutherland and children and Pauline Sutherland spent Sunday in Austin visiting relatives.

Mr. and Mrs. Cecil Haney of California are here visiting relatives. She is visiting her brother, J. W. Featherston, and he is ston Sunnday afternoon. visiting his twin sister, Mrs. Bill Hightower.

Mr. and Mrs. W. G. Rose of Dallas and Mr. and Mrs. F. W. Conradt of Gatesville spent Sunday with Mr. and Mrs. Neal Rose. The Conradts stayed until Monday.

Sgt. Arnold Scott spent Sunday night with Mr. and Mrs. J. W. Featherston. He went to returned to Tyler Monday af- night. ternoon, en route back home. He will receive his discharge in June, from the Armed Forces. The Scotts are stationed in Illinois.

MATTRESSES

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REMEMBER:

Mrs. Harrell George and daughter, Susan of Houston, and Mrs. J. F. Partridge visited Mr. and Mrs. M. C. Partridge Wednesday afternoon.

Mr. and Mrs. Ray Duncan and Mrs. Pearl Duncan of Moline visited Mr. and Mrs. M. C. Partridge Saturday evening.

Mr. and Mrs. M. W. Trotter visited Mr. and Mrs. P. L. Hancock Friday afternoon.

Mr. and Mrs. Neal Rose visited Mr. and Mrs. J. W. Feather-

Moline "Pick-Ups" By LEMON SQUEEZER

Mr. and Mrs. Leonard Roberts of Dallas spent Wednesday night with her sister. Mrs. Carl

Cook and Mr. Cook. Mr. and Mrs. Paul Kincheloe visited her sister, Mrs. R. W. Austin Monday on business and House and family Saturday

> Mrs. Cleda Arrowood of Goldthwaite was out in our neighborhood Monday. She called at the Mr. and Mrs. George Bostick home and also visited with Mr. and Mrs. Elmer Poe.

Mr. and Mrs. Lyndon Cook of Star visited with Mr. and Mrs. Clem Adams Saturday.

We were sorry to learn that Mr. George Bostick passed away Sunday night. The relatives in keeping down undesirable have the sympathy of the neighborhood.

Mr. and Mrs. Clem Adams left Tuesday for Temple where he will enter McCloskey Veterans Hospital.

Mr. and Mrs. Caldwell Martin are moving onto the Jim Kin-



SOME GOOD FISHING-Properly fertilized and well cared for farm ponds provide some excellent fishing, as is demonstrated by the catch of the small fry pictured here.

Better Fish Will Be Produced If Farm Pond Water Fertilized

By ELGIN SMITH

Bass do not grow satisfactorily unless they have small fish, such as bluegill or bream, to feed on. Pond fertilization provides a constant diet for bream and in addition is an aid water vegetation.

Fishing waters need nitrogen, phosphate, and potash to grow vast numbers of microscopic plants. Fish do not eat the fertilizer, nor do they eat the tiny plants to any extent. But they do eat the insect larvae and other tiny water animals that feed on these microscopic plants.

It takes about 4 pounds of insects and insect larvae for each pound of bream; in turn it a pond should become dark or takes about 4 pounds of little bream for each pound of bass. Thus the more pounds of microscopic plants the more insect larvae and more fish.

It should be noted that under fertilization a pond is limited to the total pounds of bass it can produce by its depth and size

A local pond was stocked with

cheloe place. Mr. and Mrs. Franklin Rind | ance. spent the weekend with her Soules and family. Mr. and Mrs. Frank Adams,

50 bass and 50 bream, the recommended rate. An additional 50 bass were added and a fertilization program applied. One year later the pond had 100 one-half pound bass. Had

I visited Mrs. Sam Self at the Hickman Rest Home Thursday. a program of fertilization not been applied, the pond would She was piecing a very pretty have yielded 100, one-fourth quilt. F. H. Tiemann and R. M. Curpound bass. Better yet, if the rin were at the O. L. Brown recommended stocking rate of

home Sunday. They did some 50 bass had been adhered to the fishing and report real good pond in one year would have produced 50 one-pound bass. continue through October. In Due to size and depth the pond's production was limited the heat of summer if the pond to 50 pounds of bass - this is becomes low and receives no why proper stocking is also imrun-off, fertilization should stop because of the danger that the portant. oxygen may be depleted.

With a properly applied fertilization program the water in 'soupy" looking and remain so throughout the warm months. With ample fertilization, millions of microscopic plants can be grown which colors the water cutting off sunlight from the alegea or moss. Most of these submerged waterweeds cannot grow without this sunlight. Further, without weeds to protect them, all mosquito larvae are eaten by the bass and bluegill reducing a public nuis-

Fertilizers to use include 16parents, Mr. and Mrs. Hugh 20-0, 5-10-5, and 12-24-12. Other ratios are sometimes better but not usually available on short Jay and Tammy of Gatesville notice. Approximately 200-500

Chappell Hill

By PEARL CRAWFORD

port over 11 inches.

pour Sunday, May 9.

est woman of our neighborhood

on Mother's Day. I drive by the

Long home often and see her

your loved ones, Mrs. Long.

during last week.

nett recently.

ertson and girls Thursday night

Mrs. J. N. Crockett and dau-

dren of Dallas, Mr. and Mrs. Freddie Daniel and children of ghter and sister. We exte Imperial and Mr. and Mrs. J. We experienced rain, small A. Cox and children were guests Lord bless tiem in their hail and electric storms Satur-Saturday and Sunday of their day night and Sunday but there parents, Mr. and Mrs. Bill Danwas no serious damage. Rainfall

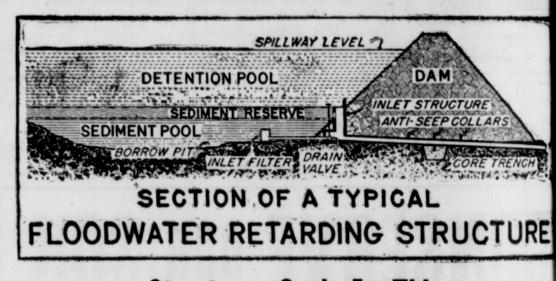
Mr. and Mrs. Horton and chil-

was 3.9 inches. We report 101/2 Mother's Day was a very hapinches of rain during last week. py occasion for Mr. and Mrs. R. Also, W. W. Ratliff, A. L. Craw-Daniel. Those present were: ford and W. W. Berry received Mr. and Mrs. Oda Daniel of about 101/2 inches. The McMil-Brownwood; Mr. and Mrs. Bill lon Ranch and O. L. Brown re-Daniel, Mr. and Mrs. Floyd Daniel and children and Mr. Raymond Booker said Mrs. and Mrs. Ernest Standley.

Booker found a small alligator Mr. and Mrs. Tom Perry visitin their yard after the big down ed Mrs. W. A. Elms Friday, Mrs. Elms received a lot of nice gifts We send congratulations to Mother's Day. Mrs. J. W. Long, being the old-



LAND LEVELING-Dirt moving equipment belonging to Brothers, Richland Springs, is shown here working on the Blackwell Ranch, Colorado River bottom land, at Regency and Carry-All are shown here moving dirt in a land project



rosio

ers were guess Sunda

fka spent the weeken their grandparent, M

Brother and Mrs. M. O. Childress, Dr. and Mrs. M. A. Chil- dren, Mrs. Charlie Mason dress and family and Mr. and made her happy.

Mrs. Charles Childres called to Oklahoma t funeral services for the sympathy to them.

sorrow. Mr. and Mr. Morgan

of Mr. and Mis. Hugh and Granddad. Joyce Williams and J

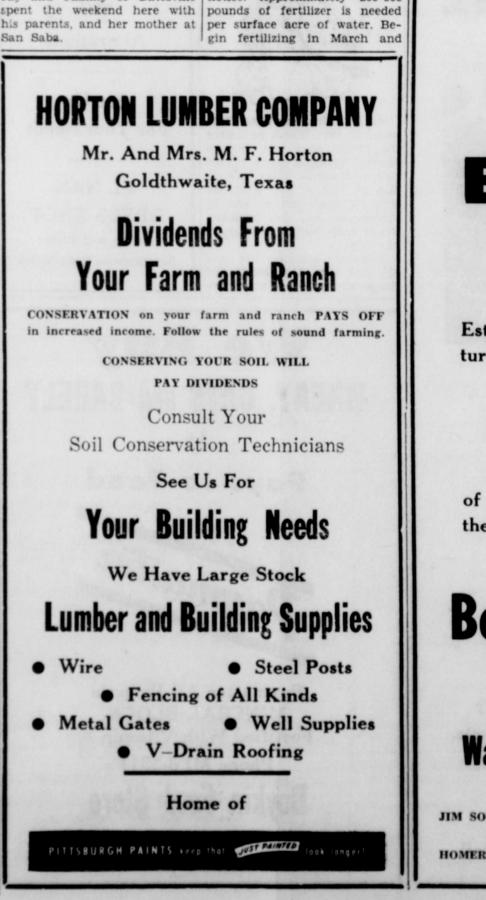
Mrs. Alford Brown. Mrs. Burton Leverett

her grandmother, Mrs. Berry at Pleasant Grove. Mother's Day was a w py occasion for Mr

Stahnke. She received nic from her children, gran

EXCEL





Structures Such As This **Cross Section Illustrated Here Can Be Had Throughout the Entire**

Bennett Creek Watershed

Estimates are that three-fourths of the 10 to 12 structures will be on the upper two thirds of the watershed.

The **Cooperation and Support**

of all property owners of the watershed will speed up the investigation for development of the Work Plan

For The

Bennett Creek Program

Mills County

Water Control & Improvement Dist. No. 1

Board of Directors ARNOLD HEAD, Vice President JIM SOULES, President J. SHERWOOD OWENS, Secretary - Treasurer WALTER TUBBS HOMER McCASLAND

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erculture. Land conditionis qually important on crop nge land. The conditionrainfall, or water how- solving the problem. applied, is the beginning technically sound conservation. The maine of re-application of the Phases of the provisualize as a must.

the processes of erosion obvi- to have mechanical help in the



EXCELLENT RANGE-This picture shows an excellent range on the T. C. Graves Ranch in the Caradan community which the result of dozing, seeding, resting and aerial spraying of fully established and have had

Second Hand Furniture

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ously begins on most land long Proper Use before the untrained eye can detect the loss. What is normally called sheet, gully or wind erosion shows up in most cases at a later stage in the process

erosion control is of losing fertility, productiviestablishment and ty and actual soil loss. Thus a profitable and sta- land conditioning which can be accomplished through an intensive agronomic phase of the complete program remains the al for making effective only economical approach to

The agronomic erosion control phase of the program inwater, soil and cludes vegetation that may be growing or dead. It may be annual, biannual or perennial. It may be the main control measthe objective conseva- ure or even a supporting practice. Many times it is desirable

Of Range And **Pasture Grasses** Proper utilization of range

and pasture grasses is always of vital concern to anyone who grows grass. Some of the more important principles of grass utilization or use are as follows:

1 If a grass plant is repeatedly grazed short, food production is reduced so that root reserves where food is stored are depleted. This causes a reduction in root and shoot regrowth.

2 Regrowth following grazing is in proportion to the amount of leaves remaining ungrazed and the amount of sunlight striking the leaf. The ungrazed

leaves are influenced not only by the height but also by the frequency of removal by grazing.

3. The young growth following close grazing is usually higher in food value, but such grazing reduces the total amount produced to the extent that less animals are able to obtain their food requirements each year from a given acreage.

4. Only half of the soil moisture available to properly used plants is available to plants that are overgrazed, thereby lowering the amount of forage produced by the overgrazed plants.

way of chiseling, deep plowing. diversion of water on or off, for assurance of making effective use of rainfall or water on a temporary basis until the agronomic measures can be success-



of up? Are washes showing up after every rain? get the production up and the debt down? Then take a lesson

from Mother Nature. Nature's method of building On San Saba Highway

Basic Tips For



CONSERVATION FARMER-Wilford Witzsche, left, Soil Con ervation District supervisor, and Layart Schwartz are shown here inspecting small grain residue in Mr. Schwartz's field at Priddy. He was selected by the supervisors as outstanding conservation farmer for zone 3, of the Brown-Mills SCD for 1964.

Mr. Schwartz has used a good system of residue management on small grain and grain sorghum crops. This is necessary to maintain the organic matter in the soil. The life of the soil, its fertility and water holding capacity, and the end result-production, are determined by the organic matter content.

Crop residue use coupled with crop rotations, contour farming and terrace maintenance form a good conservation cropping system on the Schwartz farm. -(SCS Photo)

> follow in building production and protection into a soil. The following principles of Nature's method of building soil will bring those sick, lazy acres back into production.

COVER-Keep the land covered with litter or growing slow in absorbing water? Are crops as much as possible for crop yields going down instead protection.

ORGANIC MATTER - Grow crops for organic matter supply Want to improve the soil and and leave all residue on the soil surface.

FERTILITY - Add fertilizer where needed. MINIMUM TILLAGE - Keep soils is a good prescription to livestock and equipment off the

THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 5 Goldthwaite, Texas, Thursday, May 27, 1965

from packing. STRUCTURE — Follow all above principles and grow deep- rooted legumes to encourage worms and bacteria and to im- prove air, water and root move-	RIGHT LAND USE—Grow the kind of crop suited to the land. TERRACES OR DIVERSIONS —Where needed in addition to above principles. Maximum pro- duction and good protection will be obtained if these principles are applied to the land.
---	--



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Let Us Assist You In Any Way We Can In Your

Soil Conservation Practices

SOIL CONSERVATION PAYS

Phone MI 8-3225



Distributor

Gulf Oil Corporation Products



GRASS Is Vital To Life

"GRASS is the forgiveness of Nature-her constant benedidction Forests decay, harvests perish, flowers vanish, but grass is immortal Its tenacious fibers hold the earth in place and prevent its soluble components from washing into the wasting sea." Senator John J. Ingalls of Kansas, 1872.

RASS has provided animals with basic food since time immemorial. Good grass means better stock.

EGULATED grazing means better grass and more meat per animal. Practice proper grazing.

LL flesh is grass-Isaiah. The vitality of a Nation is determined by the vitality of its grass.

OIL and grass are as inseparable as bread and butter. Good grass prevents erosion of our precious soil.

EE the supervisors of the Soil Conservation District or your Soil Conservation Service representatives about a soil and water conservation program to improve and protect your grass.



LOMETA, TEXAS

Over All The Land

"Over all the land . . . And over all the waters Earth and the fruits of earth For all her sons and daughters."

Four Short Lines That Spell Out The Full Meaning Of



Soil Conservation A Farm and Ranch Program That ---

- Starts with a scientific analysis of the land
- Adapts operations to fit the natural requirements of every acre
- Conserves soil and water resources
- Pays its own way by increasing farm income

We recommend the Brown-Mills Soil Conservation District for its leadership in providing a scientific and successful method of protecting our lands against damage.

Consult your Soil Conservation Service Representative for a program of Farm and Ranch Conservation that will fit into your program and needs.

Brownwood Cattle Auction

For Information Call: Office: MI 3-0654

Brownwood, Texas

WAYNE MAY Llano, Texas Phone 243-5288 THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Goldthwaite, Texas, Thursday, May 27, 1965

Community News From Mullin

By MRS. JOHNNIE HOLLAND

her mother, Mrs. Emma Hart, CEMETERY WORKING

There will be a cemetery J. T. and family. working at the Cemetery in Mullin on Monday, May 31st. son, George, and Mrs. Cleburne All who are interested in the Masters, all of Dallas, visited upkeep of the cemetery are in- last weekend at Lake Merritt vited to come, bring their lunch | with Mr. and Mrs. W. O. Oden and tools to work with.

RAIN We have had lots of much needed rain in Mullin the past two weeks, and it looks like we may get some more. It has been trying to rain here all day (Monday). I had rather have too much rain than to have too little, so no complaints from Mrs. Douglas Johnson, Saturday me.

Schools will be closing out this week in Mullin for summer vawill be glad to be out for awhile.

SENIORS TRAVEL

The Seniors have returned home after a long dreary trip in the rain. They were accompanied by Mrs. Maxwell Kirkpatrick and Mrs. Glynn Calder Mr. Tommy Hickman drove the bus

First they went to Laredo and went over into Old Mexico for about two hours. They went from there to Corpus Christi.

They drove in the rain, walked in the rain and did all their sightseeing and swimming in the rain. It was quite a trip; however they had lots of fun at times, and they feel lucky to be home safely after so much high water in that direction.

Joe Minica became ill while they were gone and had to spend one night in a hospital.

Chancellor, also with Mrs. L. J.

and in Mullin with Mrs. Jewell Baskin and Mrs. L. J. Vann. The Rev. and Mrs. Chester Sylvester and David visited a day last week in San Saba with Mr. Rollie Collier who is a patient in the hospital there. Mr. and Mrs. Kyle Smith, Larry and Craig, visited last weekend at Olney with Mr. and night they attended the stock

Mr. and Mrs. Joe F. Ivy and

car races in Wichita Falls, and Sunday they visited with Mr. cations. I know the students and Mrs. Charles Bode and family, and with Mr. and Mrs. Derrell Bode and family, all of Breckenridge.

MRS. GRADY HANCOCK **INJURED IN FALL**

Mrs. Grady Hancock had the misfortune to fall at her home a morning last week and fracture a couple of bones in her left ankle. She is in a cast for awhile, and will be on crutches for some time.

Mr. and Mrs. Kenneth Musgrove and family of Coleman visited here last week with Miss Artie Mosier.

FUNERALS

Funeral services were conducted last Friday from the First Baptist Church in Goldthwaite for Sammy Kemp, son of the late Mr. and Mrs. J. S. Kemp

Also funeral services were

LEVELLED FOR IRRIGATION-Pictured here is a field on the Hollis Blackwell ranch near Regency after it had been levelled for irrigation. The field has a fine crop of Winter Peas. -(SCS Photo)

wife was the former Peggy Hamilton, and George grew up in the Democrat community. All of those people have many friends in Mullin, and we would like to express our heartfelt sympathy from the people of Mullin to their loved ones.

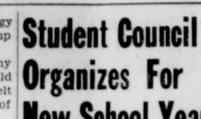
Mills County Students To

Linda Lee Featherston Taylor and Joe Hubert Reeves are among the more than 1,300 students that have applied for degrees at Texas Tech's commencement exercises May 29.

give the principal address at the 8:00 p. m. exercises in Lubbock Municipal Coliseum.

business education major, will School of Business Administra-

lin, is a candidate for a bache-



Hillside Mission By LIDA BYRNE

Are we impatient when prayers are not answered after hours, days, weeks, months or years? Will it take that long? Will they be answered at all? Our Bible tells us in James, chapter 4, verse 3:

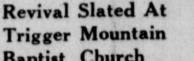
"Ye ask, and receive not, because ye ask amiss, that ye may consume it upon your lusts."

Our Lord Jesus Christ tells us in St. Matthew, chapter 6, verse 33: "But seek ye first the kingdom of God, and his righteousness and all these things shall be added unto you."

Skating At Star Gym Begins May 28

Regular summer skating sessions will begin at the Star Gym on Friday night, May 28.

There will be two sessions each Friday night during the summer, from 7:30 to 9:00 p. m., and from 9:00 until 10:30 p. m., according to announcement by J. D. Hunt, manager.



Trigger Mountain Baptist Church

The Revival Meeting at the Trigger Mountain Baptist Church will begin Thursday, Mountain and surround May 27, and continue through to attend the meeting.

LOY LONG GROCERY

Sunday, May 30 Evangelist Dale Cart will bring the message night at 7:30, preceded prayer service at 7:15. Rev. Don Caldwell,

SEED BE

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By PEAR

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Prod FEE

the church, extents an tion to everyone in





Receive Degrees

Governor John Connally will

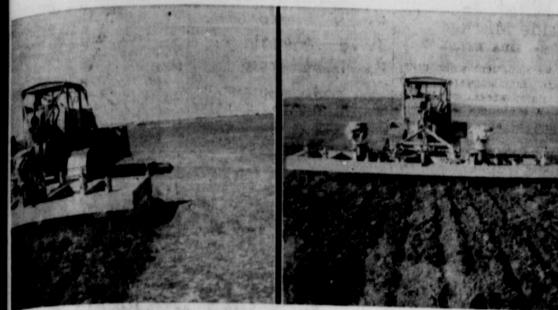
Linda Featherston Taylor, a

New School Year

By MELISSA McLEAN New GHS Student Council

members for 1965-66 have been elected. They are: Jeanie Stewart, Penny Walker, Gary Holcomb, Mary Standley, Charlotte Dalton, Melissa McLean, Gaylon Jernigan, Roberta Childress, Bill Cockrell, and Kennon Mc-Lean. Dennis Moreland was elected Councilman-at-Large.

The out-going members are: Marty Wrinkle, Linda Geeslin, Tommy Head, Bobby Rountree, and Linda Jones.



down life's path. of Burnet, and Roger Hopmy and Jessie Partin. her beans, getting them

on the lookout for June Live-

Girl Scout Day Camp To Open Monday Morning At Lake Merritt

Brownie units will learn and More than 38 girls are expected to attend the annual Girl practice the basic camping Scout Day Camp which opens skills of outdoor good manners, Monday at 8:00 a. m. at Lake how to tie knots; how to build, Merritt. The camp will be in take care of, and put out a fire; operation daily for five days, how to cook a simple outdoor The hours will be 8:00 a. m. to meal, how to dress for the out-2:30 p. m., each day. The group of-doors; how to use a jackwill depart from the Youth knife; and learn first aid for Center each morning and will cuts, scratches, and burns. return to the Youth Center Junior units will build on the when the day's program is completed.

The Camp is sponsored by the Goldthwaite Girl Scout Associ-

The Mt. Olive Home Demonstration Club met in the home

Mrs. D. W. McClain led the recreation, and Mrs. Stephens gave an interesting program, 'How To Read and Interpret Lables.

Next meeting will be June 9,

No need to carry bait with you when fishing for sunfish or bream. Just spread out a couple of candy wrappers for swat a fly and use it. Bait will always be handy when needed -and good bait, too.



THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 7 Goldthwaite, Texas, Thursday, May 27, 1965

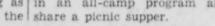
Scouts will pursue outdoor unit leaders as needed in trainbadge requirements in connec- ing the girls.

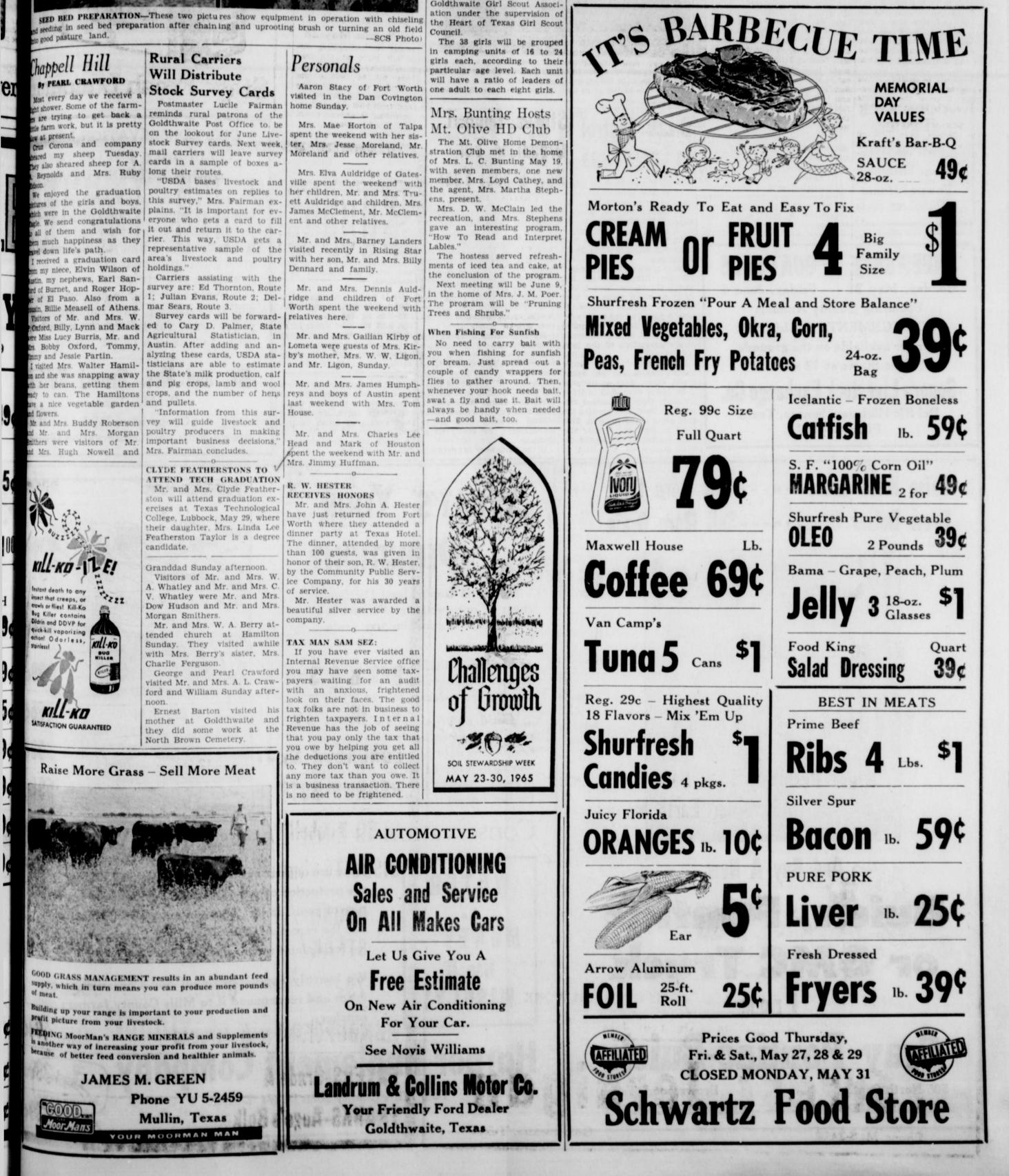
tion with the Sign of the Star. Girls completing badges will be not only planning and carrying recognized at an All-Camp out unit activities but will be Court of Awards ceremony. Cadette units will be doing Camp kapers in maintaining a campcraft skills at a near-ad- happy and safe camp. ult level while carrying out badge requirements in connec- of the day camp on Thursday tion with one of the Cadette evening from 6:00 to 8:00, at Challenges. They, too, will be which time they will visit the recognized at the Court of Awards ceremony.

above skills and become more Senior Scouts are serving as in an all-camp program and proficient in each. Also, Junior Program Aides, assisting the share a picnic supper.

All girls will have a part in responsible for carrying out All-

Parents will be special guests units, observe some of the work accomplished, and participate





THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 8 Goldthwaite, Texas, Thursday, May 27, 1965

Soil Conservation

DEFINITION

servation Law by resident land- uals. owners through the democratic procedure of petition and referendum.

chers have authority to exercise tiative and responsibilities in conservation plan. achieving soil conservation district is governed by a board of five supervisors or ranchers in Democracy In Action the district and who are elected by the other landowners.

In accomplishing their purpose, soil conservation districts

AMBULANCE

SERVICE

PHONE MI 8-2255

Roy Wilkins

Funeral Home

GOLDTHWAITE TEXAS

SHEEP SALE

Monday, May 31

may cooperate with other soil A Texas Soil Conservation conservation districts and may District is a sub-division of cooperate with and obtain aid state government organized un- from federal, state and local der the Texas State Soil Con- agencies, and private individ-

OBJECTIVE

Use each acre of land within its capabilities and treat each By means of a soil conserva- acre according to its need for tion district farmers and ran- protection, maintenance, or improvement. Accomplish this -cooperatively-their own ini- with a complete coordinated

Soil Conservation District

You develop a basic conservation plan on your farm or ranch with technical assistance provided by the district.

You apply conservation practices on your farm or ranch with assistance available to the district as needed.

District Supervisors:-

1. One from each of the 5 zones to represent you; 2. Lives in the District; 3. Terms are rotated; 4. No salary-but some expenses; 5. Meet once a month. Assisting Soil Conservation Districts are: U. S. Soil Conservation Service; Extension Service; F. H. A.; Vocational Agriculture; A. S. C. S. and local people

GOAT SALE

Friday, June 4



FERTILIZED HYBRID FORAGE SORGHUM-Oscar Sides, of Goldthwaite, is shown here standing in ungrazed fertilized Hybrid Forage Sorghum. The adjacent area is the same grass but it received twices as much fertilizer. Cattle preferred the heavier fertilized grass to the extent they grazed it to the ground before taking a bite of the grass that received the lighter fertilizer ap--(SCS Photo) plication.

Brush Control Is Major Problem In Large Area Of Mills County

area of the Mills County por- grass is there, the land should tion of the Brown-Mills Soil be rested for a complete grow-Conservation District. Mesquite, ing season after the brush is shinoak, liveoak, lotebrush, cat- controlled. This will allow the claw, cedar, whitebrush, prickly grasses to make use of the expear, tasajillo and others have become a major problem to the ranchman

Some kinds of brush are usegrow a pound of dry matter. So, if the brush can be controlled tion. and replaced with good grass, forage production of the land is increased.

shred, chain, doze or rootplow need seeding if there are no them. good grasses on the land to

Brush is a problem on a large produce seed and spread. If the tra moisture that brush is no longer using. If it is grazed following brush control, the good grass will be held back while

ful for livestock feed. But weeds and other invaders grow woody plants use from 2 to 5 in the dozer holes and bare times as much water as good spots. Brush control followed by perennial grasses require to poor management and overuse results in lower forage produc-

Before controlling brush, the landowner should consider wildlife needs. If he is a quail Brush control is a simple hunter he will want to leave matter. Contractors will spray, some or all of the dozed brush on the ground. Quail need nestit for prices from \$3.00 to \$15.00 ing cover, dusting and loafing per acre. Good production can cover and escape cover near a pay that back. But, growing the good food supply. Proper brush good grass is the problem. This control together with proper takes management. It may also management can supply all of and management the land can

If the landowner is interested deer and livestock.

What Is **A Farmer**?

'What is a farmer?" A farmer is a paradox—he is an executive with his home his office; a scientist using fertilizer attachments; a purchasing agent in an old straw hat; a personnel director with grease under his fingernails; a dietician with a passion for alfalfa, aminos, and antibiotics; a production expert with a surplus; and a manager battling a price-cost squeeze.

He manages more capital than most of the businessmen in town.

He likes sunshine, good food, State fairs, dinner at noon, auctions, his neighbors, his shirt collar unbuttoned and, above all, a good soaking rain in August

He is not much for droughts gullies, throughways, weeds the 8-hour day, grasshoppers, or helping with housework.

Farmers are found in fieldsplowing up, seeding down, rotating from, planting to, fertilizing with, spraying for, and harvesting. Wives help them, little boys follow them, city relatives visit them, salesmen detain them and wait for them, weather can delay them, but it takes Heaven to stop them.

A farmer is both Faith and Fatalist-he must have faith to continually meet the challenges of his capabilities amid an everpresent possibility that a late spring, an early frost, tornado, flood, drought, disease, or bugs can bring his business to a standstill.

He is your countryman - a denim - dressed, businesswise, fast-growing statesman of stature. And when he comes in at noon, having spent the energy of his hopes and dreams, he can be recharged with the magic words: "The market's up."

in deer, he may want to control the brush in a pattern. He can leave blocks or strips for travel and escape cover. By using a good system of brush control be made more productive for



FISH FOR FARM PONDS-This picture shows Fish truck the federal fish hatchery at Inks Lake delivering channel e bass and redear sunfish to Brown-Mills Soil Consercation O ators for stocking farm ponds. On the truck, parked on the side of the Mills County courthouse, is Elgin Smith, local work conservationist, and a representative of the hatchery as the lease the fish to farmers and ranchers. SCS

SOIL CONSERVATION MEANS PLANNING A BETTER FARM AND A BETTER FUTURE

Car

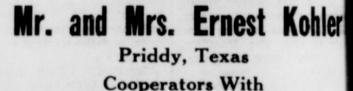
Flo

CAB

ANYT

SAW

There's nothing haphazard about suc cessful farming. It takes planning and foresight to increase your yield and pro tect your land so that it will continue to grow good crops year after year! When you make plans to control erosion, and how to conserve your land for the future while increasing its production now you're practicing soil conservation for a better farm and a better future!

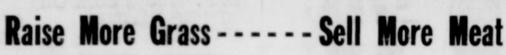


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Brown-Mills Soil Conservation District



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HAT'S YOUR **DEFINITION?**

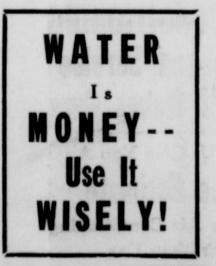
Webster's Unabridged Dictionary says: "Conservation: a conserving, preserving, a guarding, or protecting."

A smaller dictionary says it even better: "Conservation: the act of keeping from decay, loss or injury."

President William Howard Taft said: "Conservation is the preservation of our natural resources for economical use; so as to secure the greatest good to the largest number for the longest time."



Conservation Is Not Dis-use; It Is Wise Use



Wise use of your natural resources of soil and water is the protection of your investment in the future, the future of your family, the community and the nation. See the representatives of the Soil Conservation Service for a plan for this wise use.

We heartily approve a sound Soil Conservation program and recommend it to Mills County farmers and ranchers.



Your Mills County John Deere Dealer Goldthwaite, Texas



Inservation Cropping Systems

servation Cropping Sys- and having it too." The prac- or peanuts. Protection and imare used by conservation tice gives greater assurance of provement of the land are the for a program on crop- out in conservation plans, No other practice or comof practices can take as a soil conserver in eral different kinds of crops in rop farming operations. rotation. Each being used as conservation farmer, rvation Cropping Sysmeans "eating the cake the use of special tillage prac-

Manuel's Carpenter Shop Floyd Manuel CABINETS NYTHING OF WOOD SAWS RECONDITIONED FREE ESTIMATES ON YOUR NEEDS All Material and orkmanship Guaranteed **PHONE M 18-2542** West Side Square Goldthwaite

2

when developing plans profits, makes farming easier direct goals of such a system. Soil Conservation and soils richer. When worked Management of crop residues for soil protection from sum-"Conservation Cropping Sysmer heat, raindrop splash, and tems" employ the use of sevthe goal. Returning organic matter to replenish fertility is much as possible to do someanother. Special implements inthing for the land. It employs cluding chisel-type plows are often necessary for carrying out tices to make better use of the this practice. conservation crops. It attends

The primary benefits of to the conservation of soil and "Conservation Cropping Syswater, fertility, tilth of soil, and tems" are those realized over to the overall farm operations: longer periods of time. A com-Conservation Cropping Sysmon example is in cotton growtems are planned with the idea ing communities where root in mind that conservation of rot often kills sixty to eighty soil and water is dependent on per cent of the cotton each high production for producing year. Conservation Cropping at a profit. In turn, high acre-Systems that have rotations of age production means greater maize and small grain between net profits, and more stable cotton crops have reduced the agriculture. kill to a mere trace in three or

A typical conservation cropfour years. ping system employs rotation Insect control is another quickly realized benefit. Eggs of high residue producing crops that furnish cover for the soil, larvae of harmful insects are soil improving crops such as often destroyed by changing deep-rooted legumes, and the crops and cultural practices on management of residues of the the land. cash crop such as cotton, maize, One of the most quickly real-

THE BETTER WE PRODUCE THE BETTER WE LIVE

Let Crop Residue Work For You!

By MILLARD SCHUCHART Soil Conservation Service

turn it under, or just chisel the ents with soil improving crops weeds and leave the residue on turned back to the soil every top? Or, should I burn it so my 2-5 years. But the nutrients plow won't clog up, and it will that are burned are like the be so much easier to work? Farmers will be asking them- from the farm for no return." selves some of these questions now and in months to come.

I hope the last question never enters into anyone's mind because of the tremendous tions: One is how much good waste of soil nutrients, organic matter and moisture which will be lost through burning of crop residues. The straw and stubble from a 50 bushel oat crop contains approximately 20 pounds of nitrogen, 6 pounds of phoserosion by wind and water is phorus, 30 pounds of potash, and 40 pounds of humus. Everyone of these is essential for plant growth. Burning will re-

> ized profits from Conservation Cropping Systems is in the immediate increase in production. Increased crop yields are common where a Conservation Cropping System has been used for the first time. Cotton, peanuts, maize and small grain yields invariably increase where this practice is used for the first time.

Long-term benefits of conservation cropping systems lie tion than residue turned under. mostly in stable per-acre pro- A chisel or sweep may be used duction and the versitility of to loosen the soil and kill weeds the farming operations to meet and still leave most of the resithe needs of changing markets. due on top. If one-way or disc This is insurance against many type equipment is used the resiof the hazards in farming. Good due should be mixed into the insurance must pay or else it few inches on the surface with isn't good. Conservation Crop- some residue left on top. The ping Systems provide insurance residues on the surface will help that can easily be worked into protect the soil from the beatany row crop system without ing of raindrops and reduce the excessive cost, and with many surface crusting. Residue laydirect and fringe benefits. This ing on the ground will slow is the kind of insurance that down runoff water and reduce can build a firm foundation for erosion and increase infiltralong-time profitable farming tion. It will shade the soil and keep it cool and reduce evaporoperations.

soldier boy in Paris-"Gone

In answer to some of the other questions, whether to bale the residue, graze it, or leave it, we should consider two queswill my stock get out of it. The other, how much good will it do my land if left or how much will it cost to replace if removed. We have already told what is removed by burning. The figure would probably be similar if baled and hauled to the barn. Small grain straw and dried grain sorghum stalks after the grain has been harvested are pretty weak as livestock feed. Unless the thresher left some seed or there is some Johnson grass or other feed in the field. your stock will be lacking a good diet. This and the fact that you will have to buy fertilizer to replace your nutrients may prove more economical to

buy good feed for the stock and feed the residue to the soil. Crop residue left on top of the soil will give more protec-

Decaying residue increases vault too small all the nutri-

of corn, 7-10 bushels of oats, or humus or organic matter con- ents and moisture added will be After the harvest of small 3-5 bushels of wheat per acre. tent of the soil. The organic like the excess cash that has to grain or grain sorghum is com- By harvesting the oats grain matter is necessary for better be stacked on the street-leachpleted comes the question, you have taken off about 32 utilization of moisture and fer- ed away to who knows where. What will I do with the straw pounds of nitrogen, 13 pounds tility. Your soil is like a bank Farmers and ranchers are and crop residue?" Should I of phosphorus, and 9 pounds of with nutrients stored in it, for urged to contact their local Soil for feed this winter? Should I We try to place these nutri- moisture and nutrients. If the or ranch.

organic content is low or the

Page 9

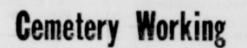
turn the stock in and let them potash. For this removal we ex- use by plants. The organic mat- Conservation Service office for eat what they will? Should I pect to get repaid either in ter is like the bank vault. It technical assistance on conserbale it and put it in the barn livestock gain or direct cash. gives the soil ability to store vation problems on their farm



THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE

Goldthwaite, Texas, Thursday, May 27, 1965

UPROOTING TIMBER-Pictured here is a cat belonging to Mask Brothers, Conservation Contractors of Richland Springs, working on the R. D. Egger ranch in the Regency community. This picture shows timber being uprooted as a first step in converting brush, timber or low productive land into good range land. -(SCS Photo)



Oakview Cemetery

Mullin, Texas

MONDAY, MAY 31 – ALL DAY

Bring Your Tools and Lunch and Plan To Spend The Day To Help With This Job.

Mullin Cemetery Association



duce the fertility and reduce ation. the following yields: 5-8 bushels



SOIL IS THE GREATEST PRODUCTION PLANT IN THE WORLD

When a manufacturer or company fails to keep his machinery in condition to be operated efficiently his plant soon becomes run down, and production declines. His profits decline and he is likely to face an extreme slump in business.

THE FARMER AND RANCHER also is a producer, and can face a similar situation. The SOIL is his manufacturing plant. If he fails to follow SOIL and WATER CONSERVATION practices, which will keep his land in good condition, his production is certain to decline. The farmer, too, may meet with financial disaster.

WE ALL HAVE A STAKE IN THE LAND - LET'S WORK TO CONSERVE OUR SOIL. See the supervisors of the local Soil Conservation District, or the representative of the Soil Conservation Service in your area about a complete planned Soil and Water Conservation program for your land.

> Your Ralston Purina **Checkerboard Headquarters**

Mills County Feed & Supply

DON GEESLIN

Goldthwaite, Texas

Phone MI 8-2235

To Leave our Land as Productive and Fertile as -- or more so than -- we received it.

In doing this it is necessary to condition our land to hold the water that falls.

A good method of conditioning our land is by root plowing and seeding. A 100 acre tract we root plowed and seeded in early 1959 and 1960 showed exceptionally fine results by July, and continues to show improvement each year.



This picture taken in April shows irrigated field with excellent crop of Rescue Grass. Bermuda grass was dormant at that time, but will take over for the summer season as Rescue grass fades out. This is a highly palatabile and nutritious crop ideal for animals that may require special attention.



This picture shows non-irrigated field Southwest of the City Limits of Goldthwaite. Field has good crop of Vetch with nurse crop of Elbon Rye which provides ideal send-off for two and three year old heifers with their first or second calves.

By including range and field crops that will build and conserve favorable soil condition and fertility.

I want to recommend the program to all Mills County farmers and ranchers. Soil Conservation will pay dividends.

L. B. BURNHAM

Cooperator with Brown-Mills Soil Conservation District



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50 ACRES: Sand, mostly sub-

rrigated. 10,500 pecan trees in

nursery ready for budding. Net

fences. Near Blanket. Well lo-

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developed and sold and will

more than clear the land. \$14,-

have some nice homes.

financed, that must be

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per word including name address, for first insertion and 3c per word for each subsequent insertion. Count initials us one word.

Minimum charge 75c first week and 50c each subsequent insertion.

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Announcement

have been established.

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LAWN MOWER REPAIR SER-VICE: Bring your power mower in now for that spring tune-up. Renfro Motor Parts and Service. Goldthwaite. 3-11-tfc

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ARE Your Authorized G. M. C. Truck Dealer. Several new models in stock. See Max Mahan, San Saba Tractor Co. phone 372-5222, San Saba, Tex-4-15-tfc

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Fast, Dependable

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Card Of Thanks

We wish to express our deep-

est thanks and gratitude to all

our friends and neighbors for

and delicious food we are deeply

grateful. May God bless each of

Nieces and Nephews.

I wish to sincerely thank my

friends and neighbors for the

ards, calls, visits, flowers,

prayers, get well wishes, and each courtesy shown me while I

was a patient at Childress and

Cruzcosa Clinic and Hospital.

Special thanks to the doctors,

nurses and hospital staff for

their attentive care. Your many

kindnesses are sincerely appre-

lated and gratefully acknowl-

Alice Geeslin.

words of encouragement, visits

and gifts received while I was

At such a time in your life,

may you be so well remembered.

W. M. Winner.

patient in the hospital at

is to thank all my for the nice cards,

5-27-1tc

5-27-1tp

Minnie Fox.

Alice Bennett,

Dicie Wheat,

W. C. Fox,

CARD OF THANKS

CARD OF THANKS

Richardson, Texas.

CARD OF THANKS

Fox.

you

edged.

This

riends

sisters and brothers Jim's named elsewhere, join in expressing appreciation and acknowledgement of grateful he cards, flowers, visits, and many kindnesses, when we lost our loved one, James Madison Edwards. We are blessed in having such wonderful friends and neighbors Mrs. J. M. Edwards, Willis H. Edwards,

Mr. and Mrs. Ray Duncan. 5-27-1tc

City Property

File Folders, Rol-Labels, ACCO Fasteners, Index Tabs and FOR SALE: Good three bedroom house, two baths and large lot, with lots of trees and good many other every day office supply needs in stock Eagle Office. Phone MI 8-2244 See Curtis Ripley, phone MI 8-3331 4-22-tfc for your needs. FOR SALE: Three bedroom ock home with carport, on other large storage large shed. Will trade equity for livestock or late model car. Phone MI 8-2673 or see Bruce Archer. Dex-A-Diet Tablets. Only 98¢. Woody Drug Store, Goldthwaite 6-25-tfc

their expressions of love and FOR SALE: New two bedroom sympathy shown us in the pass-ing of our loved one, Miss Lula house, ¼ brick, central heat, carport and utility, antique Birch paneling and cabinets. On Cline Street. Donald Pad-For the floral offerings gett, phone MI 8-2751. 2-18-tfc

> FOR SALE: Two bedroom house on Fisher Street. See or call Walter Simpson. MI 8-2625. 4-29-tfc

5-27-1tp FOR SALE: Three bedroom home, large family room, central heat and carpet. On paved street, water well. One block from school. Phone MI 8-2261 or MI 8-2537, Goldthwaite.

Farm and Ranch

FOR NEW AND USED FORD sold. 'ractors and equipment see San Saba Tractor Company. Phone ranches in Mills and surround-372-5222 for free pickup and ing counties. delivery of major overhaul 12-10-tfc

IF INTERESTED in Farm and Ranch Land contact Joe Green, Center City - Route 3, Goldthwaite, Texas, Also Notary Public 12-17-tfc

IDEAL Bookkeeping System or Farm and Ranch operations. Only \$4.95 for complete record for tax purposes. Get yours at the Eagle Office. 1-14-tf

OFFICE SUPPLIES FOR SALE FILING CABINETS-Any size, FOR SALE: Used Windmill type or description. Quick de-livery from warehouses. Reasonwith 4-leg 28-foot steel tower \$125.00. Phone MI 8-2400, Kellis able prices on whatever type you need. Eagle Office. 8-20-tf Landrum. TYPING PAPER, stationery LIVESTOCK bond, second sheets, Erasable carbon paper, letter and

at the

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legal size in stock at the Eagle FOR SALE: One Registered 8-20-tf Angus Bull. Phone MI 8-2771. Horton Lumber Co., Goldth-Ledger Sheets, Post Binders, 5-27-2tc waite. Indexes, Storage Binders,

RENTALS

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5-27-tfc 4-29-6tp SCHMIDT & SON

WE NEED Good Used Furni-LAUNDROMAT AND ture, offering liberal trade-in DRY CLEANER allowances on your used furniture now. See us for a trade on WASHERS - 5 DRYERS 23 some New Furniture. Spradley's Furniture & Upholstery, Phone TWO DRY CLEANERS

MI 8-2261, Fisher Street, Gold-4-1-tf FORMAL or Informal wedandite ding invitations and announcements. Printed or engraved. Cost no more at the Eagle office. Full line of samples to choose

> Furniture and Auto Free Pickup and Delivery

Spradley's Upholstery Shop Dial MI8-2261



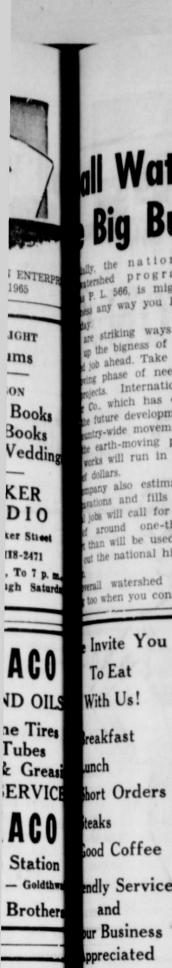
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Goldthwaite, Texas, Thursday, May 27, 1965





ollars.

and

mmy Ward

Watersheds **Big Business**

the national er the multi-million dollar ed program, damage toll small watersheds L. 566, is mighty cost the nation's rural and farm any way you look people each year.

Each year in the United striking ways of States, erosion takes around the bigness of the four billion tons of soil-soil off ahead. Take the farms and ranches that can't phase of needed be replaced. Add to this dam-International age, floodwater losses to propwhich has cal- erty, utilities, roads and crops muture development which run into many millions. y-wide movement, U. S. Soil Conservation Servearth-moving part ice watershed specialists say rks will run in the yearly flood losses from unprotected watersheds could climb any also estimates even higher as the population ons and fills for curve swings steadily upwards.

is will call for re- One federal government report around one-third estimated our population will in will be used in increase from 162 to 210 million at the national high- in the period 1953-1975. Projections also show total crop acre-

watershed job age, including cropland pasture. when you consid- will be about 6 per cent greater with an open house Sunday afin 1975 than in the period 1951- ternoon, May 9, 1965 from 2 to O'Banon, San Saba, and Mrs.

> The prospect of more people 50th Wedding Anniversary. and sizable new agricultural acreages in our rural and farming areas could add up to even greater flood hazards and losses in unprotected small watershed

areas. Watershed projects now approved for installation of works of improvement in a number of states are aimed at over-coming flood threats. The U.S. Department of Agriculture is now examining watershed management problems across the country through its National Inventory of Soil and Water Conservation Needs. Among other things, the invenendly Service tory will determine the nature

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Mr., Mrs. M. A. O'Banon Honored On Fiftieth Wedding Anniversary

MR., MRS. M. A. O'BANON

ice, and their families.

O'Banon of Water Valley.

received and displayed.

parked the cars.

tershed Act.

ons' parents, Mr. and Mrs. E community west of Lometa. The ilar to their 50th Anniversary of Lometa.

> Mr. O'Banon moved to Lometa with his parents, Mr. and Mrs. E. D. O'Banon in 1905 from Kyle. They bought their place on the old Lometa, Goldthwaite Highway on the Mills County line. Mrs. O'Banon moved to an adjoining place with her parents, Mr. and Mrs. Robert Collier, in 1906 from Kempner.

Special out of town guests for the open house were: Mr. Mr. and Mrs. M. A. O'Banon O'Banon's sisters, Mrs. I. G. were honored by their children Collier and Mrs. Ruth Rusler, 5 p. m., in observance of their O'Banon's brother, Bob Collier of Goldthwaite.

All of their children, grand-Other out of town guests were Mr. and Mrs. J. D. Rusler and children and great-grandchilchildren, Mrs. Thelma Rusler dren were present, except two and Annie Marie Lassater, San grandsons, who are in the Serv-Angelo; Mr. and Mrs. Holly Witherspoon and sons, Waco: The O'Banon children are Mr. and Mrs. DeWayne Henry Mrs. Wayne Henry, Mrs. Alvie and children, Mr. and Mrs. Forehand, and Karcher O'Ban-Dutch Smith, Mr. and Mrs. W. on, all of Lometa, and Vernon G. Bishop and children, Mr. and

Mrs. J. D. McKenzie and Diane There were 38 grandchildren Goldthwaite: and great-grandchildren plus Also Mr. and Mrs. Larry O'-

105 friends and relatives reg-Banon and children, Cherokee: istered in the guest book. Many Mr. and Mrs. Clyde Polk, Mr. and lovely gifts expressing love and Mrs. Alton O'Banon, Mrs. Rena friendship for the couple were Puryear, Mrs. Clifford Williams, San Saba; Mr. and Mrs. Walter

Granddaughters registered Henry, Mr. and Mrs. Floyd the guests and served cake, Forehand, Mr. and Mrs. Wayne punch, and coffee. Grandsons Jones and Debbie, Mrs. Marlin met guests with rain coats and Porter, Lampasas;

Chancellor, San Marcos,

And Mr. and Mrs. Bryan Hal-The O'Banons were married iburton and girls, Bertram; Mr. May 9, 1915, in a double wed- and Mrs. F. W. Chadwick, Ceding with her brother and his dar Hill; Mr. and Mrs. Dale sister, Mr. and Mrs. I. G. Col- O'Banon, Mrs. Bess McMullen, lier, at the home of the O'Ban- Killeen; Mrs. Luther Ellis, Hereford; Ray Rogers, Brownwood; and scope of watershed prob-Mr. and Mrs. Wayne Smith, Ablems that could qualify for as- ilene; Rex Dean, McCamey; sistance under the Small Wa-Charles O'Banon and

And Growth Properly using the principal D. O'Banon, in the Chadwick forage grasses is defined as wedding was on Mother's Day the annual growth produced and was a rainy day very sim- each year. The half left usually amounts to about 2,000 or more owned the O'Banon home until amount needed to prevent soil 1955, when they sold it and erosion and insure rainfall bought their present home on soaking into the soil. This athe Long Cove road just north mount will keep the soil temperatures down and reduce evaporation by shading the

Plant Use

land. High soil temperature can retard or prevent plant growth. A grass plant begins to lose vigor or growing ability when more than half of the green leaves are grazed. This happens because the plant's food manufacturing process takes place in the green leaves and stems Overuse removes the "factory' and the plant is unable to make the food it needs to produce leaves, stems and roots.

Root systems are damaged or shortened when too much top growth is grazed. One researcher found when 90 per cent of the top was grazed, root growth stopped completely for 17 days and only 60 per cent had resurted growth after 33 days. Three per cent of the root. growth stopped when half of the top growth was grazed and had more than doubled after 33 days.

Another researcher found that a plant with 90 per cent of the top grazed could pull moisture from the soil at two atmospheres, or about 30 pounds of pressure. An ungrazed plant could pull at 15 at-

> Drs. Ellis & Ellis **OPTOMETRISTS**

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Glasses or Contact Lenses Fitted. We grind all lenses Call MIlton 3-0184 or write

> P. O. Box 149 For Appointment.

THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 11 Goldthwaite, Texas, Thursday, May 27, 1965

mospheres or about 225 pounds grazed. Field checks by Soil of pressure. This could mean Conservation Service technithe difference between green cians showed three to five times and dry grass in a dry summer. more grass produced under A properly used range will proper range use as compared taking half and leaving half of have about 25 per cent of its to over use. The man who takes grasses left ungrazed. This fav- only half this year will grow a ors the production of some bigger half next year. Over use seed. Total forage production is leads to a reduction in total Day. Mr. and Mrs. O'Banon pounds per acre which is the increased on ranges properly grass production each year.



COWPEAS FOR SOIL IMPROVEMENT_D. A. (Adge) Long, s shown here in a field of Chinese Red Cowpeas grown for soil improvement on his farm in Big Valley. Chinese Red Cowpeas are a warm season crop adapted to most of the soils in the Brown-Mills Soil Conservation District -(SCS Photo)



Stacy's Insurance Agency INSURANCE - REAL ESTATE - LOANS Goldthwaite, Texas



A Subject Very Close to the Heart . . . the Welfare . and the Conscience of our Entire Organization.



Good Conservation Depends Upon the Farmer or Rancher and His Equipment

Terracing

Irrigation

Land Leveling

Gully Control

Stock Water Dams

Machinery Plays a Vital Role in Each of These Sound Conservation Practices

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Ib. 55¢ " job is to help you select the Right Machines with Right Attachments for the Most Efficient Operation.

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FARMERS -- RANCHERS

Brush Invasion Is Becoming The No. 1 Problem **Of Texas Agriculture**

Brush Infestation Survey

Gwen

Туре	Acres
Mesquite	145,422
Liveoak	163,016
Shinoak	60,388
Tasajillo & Prickly Pear	52,568
Cedar	45,856
White Brush	25,832



Un-Controlled A Perfect Tribute To Your Skill As A Farmer or Rancher Is A Complete Soil and Water Conservation Program On Your Land

Brown - Mills Soil Conservation District

Scott Lanford, Chm. ZONE TWO

Wilford Witszche

ZONE THREE

Supervisors Walter Fry ZONE FIVE

H. P. Morris ZONE ONE

W. G. Bishop ZONE FOUR

Facts About Fertilizer, How To Make It Pay More

pay?

A complete fertilizer contains The information furnished by nitrogen, phosphorus and pot- them is tied to specific soil ash. Other fertilizers may con- types through the use of soil tain only one or two plant foods. surveys. Soil surveys are provid-The amounts of these nutrients ed by the local Soil Conservaare designated by large numerals on the sack. For example, the numerals 12-24-12 would designate twelve per cent nitro- I place fertilizer so that my would indicate that a 100 pound to the side and two or three sack contained fifteen pounds phoric acid and no potash.

Today the question about fer-, can I know which fertilizers are, root without damage from the tilizer is not, "Will it pay?", but best for my crops?" A soil an- fertilizer. Placement three or "How can I make it pay more?" alysis will furnish the best in- four inches below the seed is Answers to a few other ques- formation about fertilizer needs applied a few weeks prior to tions will help answer the basic for specific soils. Also, the local planting. Fertilizers can be one. How can I make fertilizer Soil Conservation Service tech- broadcast and plowed into the nician or the county agent can soil but placement is better.

"What is in a sack of fertilizer make recommendations for spe- | This is an effective method for that counts?" The average bag cific soil types. These techni- drilled crops. Row crops will use of fertilizer contains from one cians base their suggestions on broadcast fertilizer, but more to three elements of plant food. reasearch and local experience. slowly than if it is placed close to the seed. Nitrogen and potash fertilizers are readily soluble in water. They can be used for topdressing crops such as small grain tion Service through the Soil

and perennial grasses. Phosphate fertilizer becomes soluble Conservation District. slowly. For this reason it should "Where in the ground should be put into the soil. Also, phosgen twenty-four per cent phos- crops can use it most efficent- phate fertilizer will become unphoric acid, and twelve per cent 1y?" Ideal placement of ferti- available to plants in a calpotash. The numerals 15-15-0 lizer is two or three inches careous soil. When used in calcareous soils, it should be placed in concentrated bands so inches below the seed. This perof nitrogen, 15 pounds of phos- mits feeder roots to get to the that it will come into contact with less soil. A soil survey plant food rapidy. It enables would indicate if soils are cal-"As a farmer or rancher, how tap rooted plants to develop tap careous or not.

THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE "When and how often should Page 2 I fertilize?" On deep sands, Goldthwaite, Texas, Thursday, May 27, 1965





WEEPING LOVEGRASS-Hubert Meyer is shown here standing in Weeping Lovegrass pasture on his place north of Mullin. Grass was seeded in April, 1964, and was up to a good stand 60 days later when this picture was made. -(SCS Photo)

fertilizer should be applied in small amounts two or three How Grass times a year. If all of the fertilizer is applied at planting makes Food from the soil and lost. Annual applications are adequate on loamy soils and clay soils. Even on loams and clay it may be desirable to split the application. A small amount of nitrogen and all of the phosphorus could be applied at planting time. Then nitrogen could be topdressed or

sidedressed later, if moisture conditions were good. "Even if I do everything

right," one may ask, "how can thriving root system, a thick I be sure fertilizing is making stand, and good top growth. me a profit?" An unfertilized area in each field should be left as a check. Also, double appli- the soil to the leaves. cations on a small area should be made in each field to determine effects of heavier application. Then the differences in vield can be measured. Many times a five hundred pound difference in grain sorghum yields. for example, cannot be detected unless the grain is weighed.

To determine merits of fertilizer, apply. Leave check areas. Check the difference in yield. feed than do weak stands. Do a good job of farming the well



Grass makes food for growth in the food factory in its leaves. It uses food stored in the roots to live on while it is dormant and to make new growth in the spring.

If leaves are grazed too closely, the plant cannot manufacture enough food to maintain a Roots are the highways that bring water and nutrients from

From the air the leaves get carbon and oxygen, using energy from the sun the leaves combine all these elements into the sugars, starches and proteins that the plant uses to grow and reproduce itself.

Thick, healthy deep-rooted grasses give better protection from wind and water erosion and provide better livestock Everyone who values grass crop. Chances for success are keeps plenty of leaf growth so good if every operation is done the food factory can work properly.

NO NATION ...

CAN OUTLIVE ITS SOIL!



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able

We know that SOIL CONSERVATION PAYS. Our greatest responsibility is to meet crop and food production goals without endangering our land.

And good RANGE CONSERVATION pays off too brings more grass, better grass-which will produce more pounds of beef, mutton, and pork.

Yes, It's Our Business!!

... TO HELP YOU CONSERVE AND PRESERVE

FINE FOODS OF ALL KINDS

So, for extra enjoyment in year 'round eating pleasuredepend on FOODS FROM YOUR LOCKER.

> WE OFFER YOU COMPLETE SERVICE FROM SLAUGHTERING TO PACKAGING!

Lometa Locker Plant John A. Roberts Lometa, Texas

It smells good. It feels good. Treated properly and tenderly with care, it provides our food and our income. Handled without thought for the future, it withers and grows poor ... depriving us of our livelihood.

Agricultural science has shown us the way to farm security by discovering new ways of soil conservation.

This week is SOIL CONSERVATION WEEK-and we are glad to cooperate with the Soil District supervisors here, and with other representative groups in emphasizing the importance of this program.

SAN SABA PRODUCTION CREDIT ASSOCIATION

OUND INVESTMENT

Root Plowing and Seeding Rangeland Plus Deferred Grazing Means DOLLARS IN THE BANK



BEST IN EQUIPMENT

- D-7 CATERPILLAR CATS **10,000-POUND CHAIN MESQUITE GRUBBER** — The Most Modern for Mesquite or Any Other Allied Infestation.

> SKILLED WORKMEN **EXPERIENCED DOZER OPERATORS** READY TO GET THE JOB DONE RIGHT

HIGHEST INTEGRITY YOU GET THE MOST FOR YOUR DOZER DOLLAR ... WHEN YOU DEPEND ON US!

Range Conservation pays off - Brings More Grass, Better Grass - Produces More Pounds of Beef and Mutton Per Acre . . . which in turn Means More Dollars. Let us Improve Your Land! Free Estimates.

J. L. "Jim" Aldridge

Land Improvement Contractor DEMOCRAT, TEXAS Mailing Address: Rt. 1, Mullin, Texas - Phone YU 5-2170

... With Latest Model Fleco Plow **CUSTOM FARMING**

BULLDOZING

... By The Modern Chain Method

TANK WORK – GRUBBING

With Latest Equipment

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....871 Ford Diesel Farm **Tractor With All Modern** Equipment to do Your Job.

We'll Gladly Give You FREE ESTIMATES **On Work You Need Done** JUST GIVE US A CALL



AUSTRIAN WINTERPEAS-This picture shows Austrian Winas planted for soil improvement on the Davis Owens farm to roads and bridges by excesth of Center City. Checking nodule growth is SCS technician -(SCS Photo) rd Schuchart.

ounty Rancher Honored By SCD **1964 Conservation Rancher**

of Center City | quest.

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as the out-Owens' purpose in conserva-Conservation Ranch- tion ranching is to receive a Brown-Mills Soil stable income and to see his District for 1964. land protected. There are benesistrict-wide winner is en- fits from conservation rancheach year in the Fort ing other than those the oper-Press Awards program ator of the land receives. selects an outstanding Everyone shares because his

rvation rancher for the ranching plan is consistent in adding to the natural beauty of

conservation program is the countryside. It improves to privately-owned land prospects for recreation and ividuals like Mr. Owens wildlife through year round by their own desire and cover and improved stream tative. Assistance to such in- flow. Water, used where it falls nduals is provided by Soil or stored in the soil to add to rvation District upon re- the water table, never becomes



Feeding Channel Catfish

By HARLEY BERG **Texas** State

Game & Fish Commission The following is on a basis of one-hundred (100) fingerlings. Divide or multiply the food according to the amount of fingerlings you are feeding.

Two and one-half pounds morning. (21/2 lbs.) milo maize or two and one-half pounds of cottonseed cake or nuggets two times a week. For example, $2\frac{1}{2}$ morning. pounds Monday morning and 21/2 pounds Thursday morning. Do this for one month. The second month, five

bounds every Monday morning

part of a flash flood. Damage sive runoff is reduced. The beauty and life of lakes is pro-

rivers. pleasure and profit, and is a

Then continue the rest of the year with the same amount and in water from two and one-half time as the fifth month. It is imperative that the milo it diagonally in respect to the maize is soaked in water until dam. In other words, place the

a metallic container. Use wood- of the dam. en barrel or trough. It is suggested that the food

ing.

Cary Owens ranches for Thursday morning. steward of "our" soil.

and ten pounds every Thursday all of the grains have swelled container so that the open end before seeding. Do not soak in will be in the general direction

rections you may expect the be alternated. For example, fish to weigh from two and longed by less silt in creeks and maize Monday morning and one-half to four and one-half cottonseed cake or nuggets pounds at the end of twelve

months. The average size time, preferable in about three half to four pounds per fish.

foot water depth. Don't scatter The third month, 10 pounds it too much. Simply pour it in every Monday morning and ten a string-like formation.

pounds every Thursday morn-To reprocuce Channel Catfish place milk cans, nail kegs, The fourth month, twenty hollow logs or any hollow conpounds every Monday morning tainer closed on one end. Be and 20 pounds every Thursday sure to make an opening on top of the container near the The fifth month, thirty front end. This is to keep an pounds every Monday morning air pocket from forming in the and 30 pounds every Thursday container. The air pocket may cause the eggs to spoil.

Place the spawning container to three feet in depth and face

In following the feeding di-

CONSERVATION FARMER-Billy Hale of the Renfro Dam community is shown here in his field of peanuts. He is a past winner of the Soil Conservation District's conservation farmer or rancher award from zone 4. This field of peanuts is growing on Feed in the same place every should be from three and one- land planted to a winter cover crop the past 10 years. The yield was 48 bushels of dry-clean peanuts. -(SCS Photo)

Remember The Time?



Yes, there was a time, about the time when the telephone first made its appearance as a vital link between town and country, a farmer or rancher could move on to new ground when his acreage slowed down in production. The need for protecting and conserving the soil was given little thought in those days.

THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 3 Goldthwaite, Texas, Thursday, May 27, 1965



... to your skill as a farmer and rancher is a completed SOIL CONSERVA-IION program on your acreage.

The Brown-Mills Soil Conservation District and SCS technicians are available and ready to help you!

And We Can Help You Too, When It Comes To Welding and **Steel Fabrication**

Come In To See Us.

W. D. Henry Welding Shop

W. D. HENRY - Sole Owner Phone MI 8-3116 - Goldthwaite, Texas

But! Times Have Changed...

Yes times have changed alright. We have made much progress in farming and ranching as well as in our telephones. Farmers and ranchers are practicing soil conservation in increasing numbers and improving their economy just as the telephone has improved into this new modern dial system that is now available to Central Texas farmers and ranchers. All in all it means better living for all our families, both in town and country.

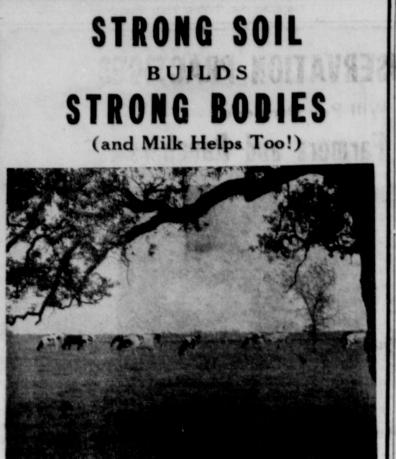


We salute the soil conservation staff of this area and we heartily endorse and recommend better soil conservation methods.

And, we also invite your inquiry and recommend that you get in on the advantages offered through our modern dial telephone system.

Central Texas Telephone Co-operative, Inc.

SERVING THE RURAL AREA OF CENTRAL TEXAS



WE REMAIN STRONG as a nation only so long as OUR SOILS REMAIN FERTILE. Poor bodies cannot form a strong nation.

Unless we take steps to increase the amount of soil building and reduce the amount of soil erosion, this nation will follow other great nations of the past who totally exhausted their soils and became only historic ruins.

We Recommend Soil Conservation Practices To Our Friends and Neighbors



Cooperator with Brown-Mills Soil Conservation District

THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Page 4 Goldthwaite, Texas, Thursday, May 27, 1965



CONSERVATION RANCHER-Sherwood Owens, of Center City, is shown here looking over his goats in Little Bluestem pasture. Mr. Owens was selected by the Soil Conservation District supervisors as outstanding conservation rancher in zone 3, of Brown-Mills SCD for 1963. He has used a good system of range management to upgrade his pastures since 1945. -(SCS Photo)

Too Much Water At Wrong Time Can Be As Serious As Too Little

Too much water at the wrong | grass cover "builds" time is just as serious as too little. Hardly a year goes by without a disastrous flood somewhere in the United States. Water problems are watershed problems, are local problems. What happens to precipitation is affected by the management given watershed lands. Ninety-eight per cent of the precipitation falls on land surfaces, therefore, farmers and ranchers control to a large degree whether the rainfall soaks into the ground or runs off over the land.

Floods are reduced by upstream detention structures and by soil and water conservation on farms and ranches in the watersheds. Floods are further controlled by downstream dams and dikes.

The real protection and profit to the rancher on a small watershed is where a good

We All Have A Share

By DONALD A. WILLIAMS Administator U. S. Soil Conservation Service

Never is there a moment in our lives when we are not shar-

ing in some way in the benefits from our land and water reources.

Our Nation, from its begin-

ing proper range use is more profitable than over use. Profits per acre were greater and profits per animal unit were wo to four times greater for proper use than heavy use.

Overgrazing destroys the young shoots, exposes the soil to disturbances by hoofs and rain, thereby allowing erosion. As soon as the cover and litter are destroyed, the soil is exposed to falling rain and running water: the surface is sealed by puddling and the action of sheet erosion: insoak diminishes; and the force of the increased run-off washes soil onto roads, ponds, and streams. The sheet erosion is followed by gully erosion, slopes are stripped of topsoil, often down to

rock. Soil lost from erosion contains four times as much nitrogen, 12 times as much phosphate and three times as much potash as the soil remaining in place.

water control dams on each acre. Fourteen groups of ran-It takes grass to grow grass, cover to get insoak. This prechers, participating in meetings in Soil Conservation Districts vents soil loss and sedimentathroughout the Central Texas tion-for profit and watershed protection "It's the rain you area to develop cost-return information, found that practic- keep that counts."

ning, has drawn its strength from these gifts which God put and productive, and sha at our disposal. Their bounti- job brings the brother ful supply has enabled our people to thrive. And there is no reason why this should not continue to be so.

God gave us authority over His gifts. We are His stewards. In the Divine plan, we have much to do with what happens to His gifts. We can destroy their usefulness, or we can bring about for ourselves manifold blessings from their use.

Tillers of the soil many years its of the city look to ago recognized the need for land for relaxation a soil and water conservation on their land. They recognized also ture. The builder lo that some soil and water problems did not end at the fence velop new houses. T - that they and their line neighbors shared a problem. reservoir site which is And so they worked together to needed to supply w find a solution. They were their rapidly growin quick to realize the interdependence of adjoining tracts of

Yes, we share our the land, though our land. The adoption of soil and wamay vary. Yet, in the n ter conservation systems has the land, God has proall these uses, but only become a community event certain conditions. E the responsibility for which is shared by all. As population in- | can be fitted into an creases and cities fan out into pattern when planned the country, we become less of according to the capat individuals and more a part of the land and the needs a community. We build our people. Most of the la community to provide opporserve more than one When we plan and o tunities to be shared by all. We recognize the interdependence this multiple land use we all share in the between rural and urban and between farm and nonfarm, the rewards of good just as between one farm and ship. But to share in wards, all of us must sh another.

To accept stewardship brings so, in the responsibility great fulfillment. It brings a care and development sense of well being when our God-given resources.

Successful Farming Begins With Soil Conservation

Profits start with production and to produce we must keep improving our soil. Plant cover crops both winter and summer. Fertilize your pastures for better grazing. Your Soil Conservation Supervisor will be glad to help you set up a good workable program for your own land. Don't Wait! Get started now, for greater farm profits

man closer to reality. Despite their com est and purpose the a community may see and streams with eyes The farmer looks to for his livelihood.

looks to the land for a site and for raw pro keep its machinery in Those who live within chance to commune land for sites on which fathers look to the la

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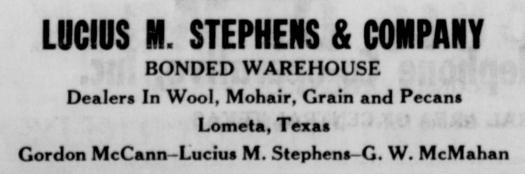
produc

Soil Conservation MEANS BETTER PRODUCTION **Better Production** MEANS BETTER LIVING



SURE! We can boast the best standard of living of any nation in the world. BUT we didn't get it by sitting back in a comfortable rut. We got it by working together in an atmosphere of freedom where the best is considered only something to be improved.

If our Nation, State, and Area are to remain prosperous, if we are to continue vigorous and leaders in world affairs - if we are to endure at all - we must STOP WASTE OF ERODING SOIL.



year after year!

And Here's What Will Help You **Have A More Profitable Farm Operation**

A New FORD Tractor



See The New 1965 Ford Tractors In Our Showrooms! **New Low Cost Diesel Power**

You Can Buy A FORD Tractor For Several Hundred Dollars Less Than Any Other Diesel Tractor In Its Power Class.

2-3 and 4 Plow Models Available. BUILD PRODUCTION ON A CONTOURED Ford Tractor AND TERRACED FIELD --- USING A and WE HAVE THE FARM EQUIPMENT - to help you do the job easier, faster, and more economical!

Long Payment Terms ---- Up To 4 Years To Pay





GOOD GRASS IN FLOOD PLAIN-Livestock are shown here grazing an excellent growth of in the flood plain of flood prevention struc ture in Deep Creek, San Saba-Brady Soil Conserin District. The area pictured is temporarily inundated during high intensity rains while the mencipal spillway releases water in a controlled manner. Since the water normally stands on this momore than a few hours or days the same effect is achieved as is obtained in flood irriga-

Call Weights Can Be Used As Stocking Guide

A drop in weaning weight of calves may indicate that rangeland is being over utilized, even if the cows don't seem to be losing weight.

This conclusion comes from a study of beef cattle stocking rates at USDA's Southern Plains Experimental Range near Woodward, Oklahoma.

Not only does a deterioating range lower a cow's weight but the study showed that the calf's weaning weight is affected by the number of acres per animal unit.

From the study, weaning weights average from 404 pounds for calves from cows stocked at an animal unit per 12 acres to 512 pounds for calves from cows at a stocking rate of 22 acres per cow.

Calf weights aren't useful as a gauge for stocking if they and their mothers are given the extra feed such as would come from creep feeding. Unless extra feeding is done the study showed that calving percentages are higher from proper stocking.

(nowing How A Plant Grows Will lelp Maintain Forage Production

Ry PAT TREW Soil Conservation Service Stephenville, Texas

By knowing how a plant tured in the leaves. Water and farmer or rancher can get soil. Carbon dioxide and sunnaintain the highest posforage production," say phere. When these come toe Conservationists with gether in the green leaf, a sim-Plants that do a good job of is further refined into carbog themselves produce the hydrates, fats, proteins, etc. than one heavily grazed is stored in the roots and duction by 75 per cent. two years," they said.

inety-five per cent of the growth. its used by a plant to | Considering the above, it's an average year. About 1300 ing itself as well as water and

taken from the soil. Food for growth is manufac-

with limited leaf growth that produce. s and managing according- minerals are taken from the cannot do a good job of feeding itself can't produce much forlight come in from the atmos- age for livestock either.

grass plant can be grazed and of conserving the soil where it Soil Conservation Service. ple sugar is formed. This sugar the plant still stay healthy and grows, nor the rainfall falling productive. Grazing half and there, Soil erosion occurs and a leaving half is considered prop- lot of the rainfall is lost to runest amount of forage. A This food is used by the plant | er us. Grazing 80 or 90 per cent off. If runoff is great enough, plant with most of its to make its growth during the of the leaves off for two years it may become floodwater. Waes will produce 75 per cent growing season. In perennials it in a row will reduce forage pro- ter that helps produce grass

-(SCS Photo)

crowns to make next year's about 2600 pounds per acre in erly does a good job of conserv-

pounds can be safely harvested each year for an indefinite period of time. Harvesting 2300 pounds or 90 per cent of the annual growth for two years in a row will lower production in manufacture food come from easy to see why plant leaves are the third year to about 650 the air. Only five per cent are important. They are the food pounds per acre. This is a good makers. Without them, the example showing how a plant plant cannot feed itself. A plant must be able to feed itself to

Not only is the plant unable to feed iself with 10 to 20 per cent of its normal leaf surface. About half of the leaves of a but it does not do a good job must enter the soil where it Buffalograss usually produces falls. A grass plant grazed propsoil resources.

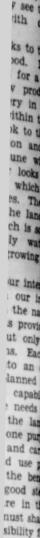
THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE Goldthwaite, Texas, Thursday, May 27, 1965

SOIL CONSERVATION PRACTICES Will Pay Dividends

To All Farmers and Ranchers



We Recommend To Every Land Owner and Operator To Become A Member Of The Soil Conservation District Program AND WE INVITE YOU TO COME IN AND LET US SERVE YOU Farmers' Feed & Supply Co. V. Z. Cornelius Jesse Moreland FEED – SEED – FERTILIZER Your Nutrena Feed Dealer Goldthwaite, Texas South Side Square



ment of

Generations Yet To Come---

Conserve Our Soil For Those

THEIR FUTURE PROSPERITY DEPENDS ON YOU!

Good Conservation Depends Upon the Farmer or Rancher

FROM THE SOIL SPRINGS LIFE!

First the soil goes, then everything that is prosperous will ollow. We all have a stake in the land . . . let's keep it productive!

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易马额 This is Soil Conservation Week, a period set aside for observing the importance of keeping our good Fractor In He Power Class earth.

3 and 4 Plaw Models Availabin. Soil is valuable, soil provides so much that we need. Keep up the good work, Mr. Farmer and Mr. Rancher.

METAL MASTERS MACHINE SHOP

Manufacturers of PECAN HARVESTING EQUIPMENT Phone MI 8-2656 Goldthwate, Texas Route 1 C. N. Sides O. E. Sides W. L. Sides

PAY: CONSERVATION THE DEMAND'S GREAT THE REWARDS GREATER

Your land is like any other business, it demands proper management for good profits. Keep following your sound soil conservation program. For added information or details - be sure to consult with the soil conservation office nearest you.



We Invite You To Let Us Serve You With General Run Of **ACP** and Soil Conservation Practice Jobs

Tanks Terraces Brush Work A Chaining and Up-Rooting Mesquite and Cedar

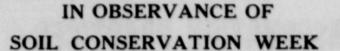
FREE Estimates On Your Needs



Louie D. Mask

CONSERVATION CONTRACTOR 1031 San Benito Drive - Ph. MI 2-7818, Brownwood, Tex. Member of Conservation Contractors Association Of Texas.

THE GOLDTHWAITE EAGLE-MULLIN ENTERPRISE | The Federal Aid Highway Act Page 6 Goldthwaite, Texas, Thursday, May 27, 1965



This week has been designated as Soil Conservation Week - a period in which emphasis will be placed on the importance of conserving and improving the productivity of the soil for crop and pasture.

We are glad to cooperate with the Soil Conservation District supervisors here, with other representative groups, in emphasizing this program.

> LET'S CONSERVE AND BUILD OUR SOIL

It's a practical, worthwhile and profitable plan -Mills County's future depends on the Soil.

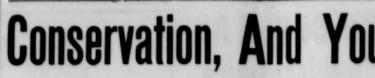
Mills County Farm Bureau

COOPERATOR WITH **BROWN-MILLS SOIL CONSERVATION** DISTRICT

David Watters – Service Agent

Farm Bureau Insurance

Phone MI 8-2262 - Goldthwaite, Texas 1 to 5 Monday Through Friday - 8 to 12 Saturday



By ELGIN SMITH Soil Conservationist **Goldthwaite Work Unit**

forest 20 years to grow the No people in all history have lumber for a 5-room house. The been so bountifully endowed figure widely accepted today is with such a wealth of soil and timber resources as the first settlers who came to this coun-

that it takes two and one-half acres of agricultural land to produce the food and fiber to try 300 years ago. An average support one person. A large of nine inches of rich top soil New York paper uses the equivcovered what is now the United alent of the net annual growth States. No nation has ever used from 6,000 acres of commercial or abused these resources as we forest to produce one of its have and survived as a nation.

agricultural land.

Sunday editions. "We Americans," said H. H. Conservation is everyone's in-Bennett, one-time chief of the surance that our resources are Soil Conservation Service, "have utilized according to need and ruined more good land in less time than any other nation protection for improvement and your minnow seine from rotrecorded in history." "The soil a sustained production. The ting while in storage. which sustains life lies in a current landowner has the thin layer, the earth beneath is as dead as the moon." One of the most encouraging

things about conservation is the number of controversies it develops. These stimulate thinking; they cause men to re-examine old ideas and explore and establish new ones It destroys complacency and promotes progress.

Today the average depth of the topsoil in the United States is six inches. We have a set amount of land which must supply space, plus farm, forrestry, and recreation products

land that would support 100,000 for a growing population over people a year. an indefinite future. It takes one acre of healthy

In our history we have allowed 100,000,000 acres of fertile land to be worn out, wasted, or blown or washed away. The organization of Soil Conservation Districts was a "grass-roots" step in the direction of protecting and properly using the land we have. Their main objective pay that back. But, growing the poor management and overuse results in lower forage production.

of 1956 called for acquisition of

some 21/2 million acres of land for building, widening, and re-

locating highways during this

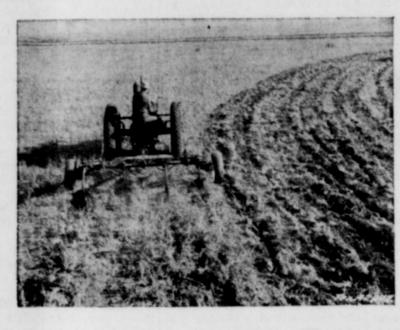
period up to 1970. If this acreage fell all on agricultural land,

it would take out of production

Storing Minnow Seines

Use old newspapers to keep

Carefully but loosely wrap stewardship of the soil in his the seine in an old newspaper. hands. Each individual has a Paper will draw off the moislot at stake in the treatment of ture. Mildew then never has a





And Your Soil Will Save You!

Apply Coordinated Soil-Saving Practices, Get A Farm Plan. Hold on to your Top Soil.

- Remember Too -



CONSERVATION FARMER-RANCHER-J. J. Witty, st mer at Star, is shown here standing in tall grass pasture place. Mr. Witty was selected by the Soil Conservation supervisors as outstanding conservation farmer-rancher f in zone 4 of the Brown-Mills SCD. Mr. Witty has used a sw deferment and proper use to build his rangeland up to its



ALL LIFE IS DEPENDENT UPON **SIX INCHES OF EARTH!**

The land we live on is covered by six inches of rich top soil. Without it, all life would cease-Nature's bountiful gifts of water, woodland and farmland become wasteland!

Fire, flood, drought and improper planting can all lead to soil erosion. It is up to each of us to protect against these hazards.

Follow the rules of fire safety; aid in flood and water control programs; and if you farm, be sure to follow scientific soil-prevention programs.

DO YOUR PART...

FOR FREE INFORMATION AND HELP, CALL YOUR SOIL CONSERVATION SERVICE

SPONSORED IN THE PUBLIC INTEREST BY Lometa Commission Co.

> Lometa, Texas J. H. (Judge) Harrel - Owner Bus. Phone SK 2-3168 - Res. Phone SK 2-3169

SPRINGS FROM THE SOIL

Contour Cuitivation

and

Strip Cropping Will Help Control Erosion

BUILD PRODUCTION ON A CONTOURED AND TERRACED FIELD . . . USING A

Sleek-lined

TRACTOR WITH CASE EQUIPMENT

Made by the J. I. CASE COM-PANY, over 100 years of experience in manufacturing of Farm Machinery!

Depend on CASE

The Modern Way To Farm Profits.



Hi-Way Garage & Implement Co. Your Case Farm Machinery Dealer Priddy, Texas

HWAITE EAGLE-MULLIN ENTERPRISE oldthwaite, Texas, Thursday, May 27, 1965

Page 1

CROPLAND TO GRASS-F. R. Baird, of Moline. Sideoats Grama and KR Bluestem on his community with Brown-Mills Soil Conservapment. This 65 acre field was the last of Mr. go to grass -(SCS Photo)

ring Marginal Crop Land rtant To County Landowners

to grass is down the rivers and streams practice to land- off bare land helps no one. Brown-Mills Soil Rainfall insoak is increased on land with a good cover.

expenses make This extra ground water can increase available well water. cultivate any It costs as This is beneficial to rural and prepare and urban people. soils and A sea of grass will beautify

Although the country much more than crops will eroded fields cut up by ditches native peren- and gullies. Also, quail and othextra produc- er wildlife have a better yearlways pay for the around habitat in perennial vegetation. There are always Mills County eded all their shallow and rocky spots to supand sold their port annual grasses and weeds The results for a variety of food and the annual perennial grasses furish food and cover from predators.

perennial Although the marginal cropstable. Erosion land may not be returning with a cover much to the operator, it will ystems in it will still add to the CCC stores if This means less planted to surplus crops. By costs for items retiring it to grass everyone aces and diversions. from the landowner to his condirty water flooding gressman may be ahead.

Conservation Pays Off To You!

IS YOUR MONEY SOIL

> Don't let erosion or depletion rob your soil of its productivity. Terrace and contour-plow for adequate drainage. Rotate crops scientifically. Follow the proved techniques of soil conservation to safeguard the future of your land.



Soil conservation not only helps to protect and improve the land, but helps lower the cost of farm production. For both the present and future, it pays off handsomely!

Like any business, a farm must conserve its resources if it is to pay. We have confidence in the wisdom of our country's farmers. Many of them have already begun a program of soil and water conservation on their land.

If you are not already following conservation measures on your farm, call the Soil Conservation Supervisor of this county today. He will be glad to advise you on a program for you own land - and you'll reap the profits.

As your bank we invite you to come in and let us help you with your financial problems. If you plan to expand, buy a car, truck, tractor, Farm machinery, or improve your home, we want you to know we will be happy to discuss with you your credit needs.



MILLS COUNTY STATE BANK

Goldthwaite, Texas

Serving Mills County Over 76 Years

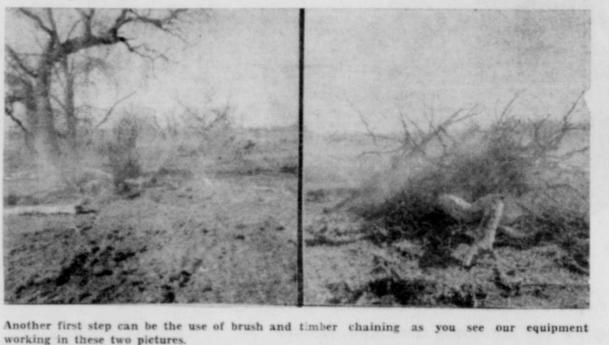
e 8 THE GOLDTHWAITE EAGLE—MULLIN ENTERPRISE Goldthwaite, Texas, Thursday, May 27, 1965

Here Is What We Can Do For You, To Improve Your Land

Converting Brush, Timber or Low Productive Land

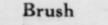


This picture shows step number one with our cat uprooting timber on the R. D. Egger ranch in the Regency community.



These Picture Stories Show what we have done in Soil Conservation and Improvement Programs for Land Owners in Mills County. We Can Do The Same For YOU!

See Us For Your Farm and Ranch Conservation Work



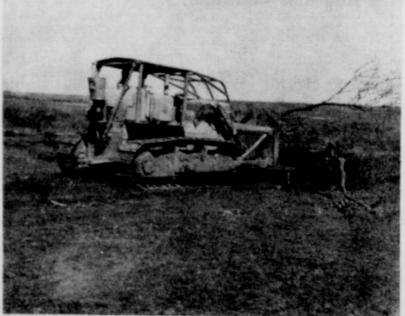
Uprooting



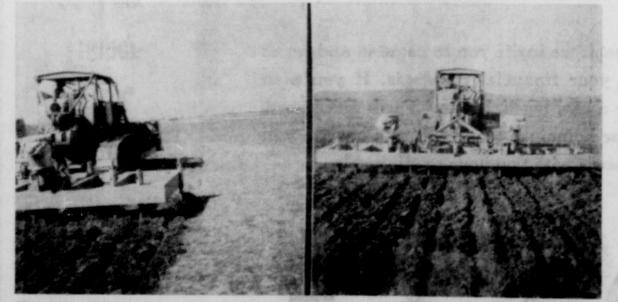
Here you can see our Cats and Carry-All equipment in operation moving dirt for Hollis well on Colorado River Bottom land at Regency. Step one in land leveling.



Into Good Range Land



Step number two shows our equipment root raking to clear the land on the Egger place. A combination of root raking and seeding can be used if desired.



These two pictures show step number three which covers chiseling and seeding in the seed bed preparation after chaining or uprooting brush or turning old fields into pasture land. Chaining Raking Chiseling Farm Land Range Seeding Land Leveling

Tank Building

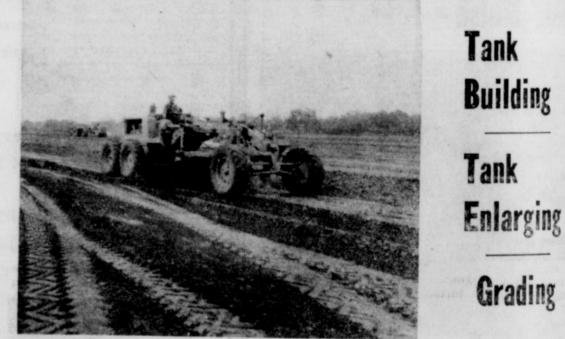
Land Terracing

Tank Enlarging Or Cleaning Plenty of Equipment To Take Care of

Any Size Job Large or Small.

Call Us For Estimates.

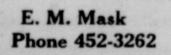
These two pictures show our machinery as used in dirt moving, building tanks or enlarging cleaning tanks and building terraces.



Step number two shows our grader-maintainer in operation on the land leveling project Blackwell on the Regency project.

The Finished Product

This is the finished product showing the land after our leveling job had been completed the field with a fine crop of Winter Peas.



Phone 452-3333 P. O. Box 277, Richland Springs, Texas

MASK BROTHERS

M. C. Mask Phone 452-3271 War

tude