

LOCAL CANDIDATES FOR RODEO QUEENS

By Jan Napper From Lamesa Press-

Take the old west of horses, appeal wild bulls. cowboys, steers and broncs and add a little aesthetic appeal to the rugged mixture with a bevy of pretty cowgirls, and you've got the recipe for a terrific rodeo.

contestants competing for the title of Little Miss Rodeo, Miss Teen Rodeo and Miss Lamesa Rodeo.

They on Monday by a team of out-of-town judges. Judging criteria consisted of poise, personality, horsemanwestern ship and attire.

The contestants will appear, along with the 1989 title



SHARLA MILLER



CLINTONNA SMITH

holders, on horseback in the downtown Lamesa rodeo parade on Thurs-The day, August 2. queen will also sell tickets at the rodeo gate on Thursday and Friday nights.

The winners will be revealed and the new 1990 queens will be crowned in ceremonies at the rodeo Saturday night.

Two of the contest-Clintonna are ants Sharla Smith and Miller. Clintonna, 21 years old and the daughter of Bud and Iris Smith of Lamesa and granddaughter of Tooter and Glenn Swann of Gail, is a candidate for Miss Lamesa Rodeo Queen. A graduate of High School, Lamesa she is currently employed at Woolum Gin in O'Donnell. She

The 13th National Golden Spur Award Weekend, September 21st & 22nd, 1990, Expect Exceptional Entertainment!!!

City dwellers and ranchers alike will enjoy the remarkable exhibits of beef cattle by the Department of Animal Science on the campus of Texas Tech University. Jo Ann Smith, Assistant Secretary of Agriculture; Glen Klipptenstein, President of National Cattlemen's Association Beef Board; Paul Engler, President of Cactus Feeders; Dr. Rod Bowling, Vice President of Montford, Colorado; Dr. Robert Lawless, President of Texas Tech University; and Charles Stenholm, Texas Congressman, are among the distinguished speakers for the day. They will discuss the problems of the beef guished speakers for the day. They will discuss the problems of the beef industry with particular attention to value based marketing. A prime rib

Friday Evening – 6:30 p.m.
The irresistible Prairie Party* begins at the Lubbock Memorial Civic Center at 6:30 p.m. with a reception to introduce the honored recipient of the National Golden Spur Award. This year the theme is Western! So - get out your favorite going-to-town Western duds, shine your boots and come to the party! There will be plenty of authentic Western "grub" to munch on while you visit with the honoree and other distinguished guests. At 8 p.m. steak and shrimp will be served and then another treat is in store for you! To keep you abreast of one of today's leaders in the ranching industry, a presentation will be made of the achievements of the nationally known National Golden Spur recipient.

Activities begin at the Ranching Heritage Center when the 4th Memorial Cavalry presents a mounted drill to raise. the U.S. and Texas flags. After this historic and colorful event, you are invited to tour the unique outdoor museum. Costumed Ranch Host volunteers in each house/structure will show you how life really was in those early Western ranching days. You can smell the campfires, taste the donuts cooked over them: you can see various authentic demonstrations such as calf branding, brone breaking, quilt making, children's games and much, much more enjoyment and convenience, a barbecue lunch* will be ca tered.
*For prices and further information contact the RHA.



YOU JUST HAVE TO BE THERE TO ENJOY ALL OF IT!!

Make your reservations now by writing: The Ranching Heritage Association P.O. Box 4040 - Texas Tech University Lubbock, Texas 79409 Or call (806)742 - 2498

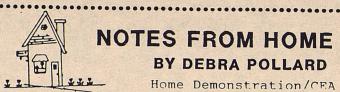
enjoys training horses and running barrels. Her favorite activities rodeo sports. Clintonna is sponsored in the contest by The Fertilizer Place.

local

miss, is nine vears old and a fourth grader Borden County Elementary School. The daughter of Guy and Pam Miller of Gail, she is competthe Little ing for

Queen likes crown. She horses. lambs. 4-H activities, basketball, gold and swimming.

Sharls is sponsored by Tri Plex Control.



NOTES FROM HOME BY DEBRA POLLARD

Home Demonstration/CEA

Helping Your Child Acquire Literacy Skills

The U.S. Department of Education has noted that "parents are their children's first and most influential teachers." Most parents want their child to learn to read and write, but often they don't know what they can do to help them.

Parents can do several thaings their children acquire the skills and concepts needed for reading:

°Play matching games with the child. The ability to categorize things (such as buttons, blocks, beans or toys by shape, color, and size or groceries by food groups) is an thinking important skill.

°Knowing the letters of the alphabet can be encouraged when childlook for the letters of their name

> The Borden Star Publication No. (USPS 895-520) 895520

CO-EDITORS

Published weekly, except for Christmas and New Years, on Wednesday at Gail, Borden County, Texas 79738, Box 137 Kincaid Street Second Class Second postage paid at Gail, Texas.

Any errors that we make reflecting on the reputation or standing of any Firm, Corporation or individual that appear in the columns of the Borden Star will be gladly corrected when called to the attention of the staff.

Subscription Rates: \$8.00 per year

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Toombs.

the Paneling hontage Units

on signs, in magazines, or in the newspaper.

°Visual discrimination, or being able to identify small differences between such letters as p, q, d, and b, is an important reading. skill for Matching pictures in a deck of cards, playing lotto games, or matching the dots on dominoes can help children with this skill.

°Auditory discrimination, being able to distinguish between such similar sounds as b or d, m or n, is also an important skill in learning to read. Matching objects beginning with the sounds (house. same hut. hamburger) or listening for different sounds (sound boxes can be made by placing beans, nuts, bulk tea, soda, etc. in salt, metal bandage boxes: tape the boxes closed). about which Talking makes the loudest or softest noise or how the sounds differ can assist children with this important skill.

children °Praising for their efforts and displaying their work enchances the child's sense of self worth. children When good about themselves abilities. and their reading acquiring skills is easier.

reading °Modeling child's enhances the in reading. interest As they see you read you hear and about what you learned they from reading, will be encouraged to learn to read.

often Parents are unaware of the important role they play in their child's achieve-Parents ments.

Self-Esteem Built In School Years Pointers

spend people about half of their time with classroom friends before they home. Much of leave their self-esteem is built. during those years. Students must learn about peer pressure and how to react "when someone calls them chicken."

problems with Many school and at home begin as a result of Often peer pressure. young person when a to follow fails crowd. the rest call him or her "chicken."

are several There things to remember if find people young folding themselves pressure. under peer

THEY ARE:

doesn't °Everyone have to love you. Your decisions don't have to be based on the approval

sometimes intimidated by school professionals, they feel, have an expertise that they don't. Sometimes parents enough to competent deal with school work and may not understand how important they are in helping their child learn to read.

Parents should remember that they are key players in their child's school success. Spending time playing games, reading together, and working with the child can help the child acquire reading skills.

'It's all right to Learn make mistakes. from your mistakes.

°You can change.

°You can be flexible.

°Other people Don't capable. keep youryour problems to

when You can cope things go wrong.

°You are capable.

oother people o.k. and you are o.k.

Communication is not only words but also movements and actions.

When faced with communications barrier, young people should try and talk it out with their parents, not just storm out of the room.

Additionally, should try to understand what their parents are talking about.

Encourage people to say what they feel and think when talking with parents. If parents ask a question, it should be and answered quickly honestly.

They're only to help you. you. really love problem you have, they can help you.

If young people feel talk can't they parents, they their should find another trusted adult to help solve problems.

Most of all, young people should keep open

For Parents

Prevent Burn Injuries

An informative booklet and two new films can help parents learn how to prevent burn injuries and treat those that happen.



A fun booklet from the Shriners Hospitals can help your children

Booklet and films were produced by the Shriners Hospitals, which offer free medical care to children at 19 orthopaedic and three burns hospitals nationwide.

The films were recognized for their excellence in educating children about burn prevention. "An Ounce of Prevention," a film which was an integral part of the Shrine's successful "Stop Burn Injuries" educational campaign, was recognized by the United States Department of State. "The Jamie Fort Story" won first place honors at the Bir-mingham International Educational

For information on getting the booklet and/or films, write: Shrine International Headquarters, P.O. Box 31356, Tampa, FL 33631.

Introducing the Number One Killer of Young Americans



Improve Your Odds. Wear Your Safety Belt.

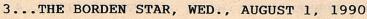
the lines of communication with their parents and friends.

Talk to your parents, they're your friends.

PENTATIVE AGEND) 1
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THE	BORDEN	COUNTY	INDEPENDEN	T SCHOOL	DISTRICT	BOARD OF	TRUSTEES	WILL	MEET
IN	SPECIAL	SESSION	N, MONDAY,	AUGUST 6	, 1990 AT	8:00 P.M.	IN THE	BOARD	ROOM
OF	THE BORI	DEN COUN	NTY INDEPEN	DENT SCHO	OOL DISTRI	ICT AT GAL	L, TEXAS		

- Call To Order.....
- Community Input From Visitors Who Have Announced.....
- Read And Take Action To Approve Minutes Of July 16, 1990 Board Meeting
- Amend 1989-90 Budget......
- Take Action On Hiring Personnel.....
- Discuss And Take Action On Approving The Construction Of School
- Discuss And Take Action Concerning 1990-91 Tax Rate Proposal.....
- Superintendent's Report......



© COT

COTTON TALKS

FROM PLAINS COTTON GROWERS, INC.

Hidden at the center of the largest cotton patch in the world is the finest crop of cotton researchers and research centers you will find anywhere. So says Myrl D. Mitchell, past president of Plains Cotton Growers, Inc. of Lubbock, Texas, and chairman of PCG's Plains Cotton Improvement Committee (PCIC).

Singing the praises of Dr. John Gannaway, cotton breeder at the Texas Agricultural Experiment Station, and his associate, Dr. Jane Dever, Mitchell remarked "We are fortunate to have such good facilities right here in our own backyard and such outstanding people as these working for us in them." Dr. Gannaway's work in developing cotton plants with high fiber qualities, increased yield potential and cold tolerance has been funded by PCIC through a dime-perbale checkoff since 1983. Some of the improved cottons that have come from this breeding program have been certified in recent months and others are in the advanced strain testing stage. Major improvements have been made in strength and length.

The research effort, that receives funding of \$125,000 per year from PCIC, was set up to be a long-term program that would give area producers a higher return from cotton that would better meet the high fiber quality demands of the textile industry.

As well as breeding research the Hub of the Plains is able to boast having the USDA's Ginning Laboratory and Texas Tech University's International Center for Textile Research and Development (ICTRD). Mitchell, a cotton producer and ginner in Martin County, uses stripper modifications developed by the ginning lab in his own farming operation and fine tunes his gin utilizing their recommendations.

An example of cooperation between all aspects of the industry is seen in a study being carried out by ICTRD into the spinning qualities of barky cotton. This study, also being funded by PCIC, is geared to assessing the spinning performance of various levels of bark contamination and to develop a basis for reducing the severity of the current barkiness discounting system. ICTRD is able to simulate mill conditions of all aspects of textile production in a research environ-

ment and so can determine what results may be expected from the cotton being produced and developed on the Plains of Texas.

Within almost a stone's throw of Lubbock is so much that is beneficial to our industry, concludes Mitchell. As well as those already mentioned he points out that work is being done on insect research and plant pathology at both Texas Agricultural Experiment Station and Texas Agricultural Extension Service together with studies and practical demonstrations of irrigation, land-use practices, and marketing strategy.

The cotton producer, by supporting research, is investing in the future. Bringing about increased demand by producing a more marketable product that commands a better price are some of the benefits that come from that research. Through cooperation the industry is continually improving cotton, keeping it America's number one fiber.

DISTRICT 4-H FASHION SHOW

Eight Borden County participated 4-H'ers in the District 4-H Fashion Show held at Lubbock Christian University on July 24. those participating Shayne Hess, Sharla Dayna Parks, Miller, Mea Parks. Jones Deann Rana Parks, Laura Hensley, and Mendy Hensley. Thev received following awards:

Shayne Hess-Senior Buying of Active Sportswear-1st place

Mendy Hensley-Senior Buying Non-Tailored Rana Jones, Junior I Construction (Dressy)-3rd place.

Meg Parks-Junior I Construction (Casual)-Blue Ribbon

Sharla Miller, Junior I Buying-3rd place

Dayna Parks-Junior I Construction (Active Sports)-Red Ribbon

Laura Hensley- Junior I Buying-Red Ribbon

Deann Parks- Junior II Construction (Casual) Red Ribbon.



4-H Fashion Show participants. Back row left to right: Mendy Hensley, Laura Hensley, and Deann Parks. Front row Rana Jones, Sharla Miller, Meg Parks and Dayna Parks.



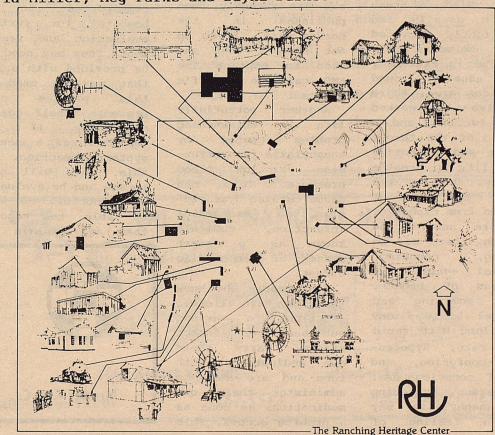
SHAYNE HESS

Senior District winners will go on to the State 4-H Contest to compete for awards.

Shayne Hess of Borden County will be representing District 2 at

the State Contest in the Active Sports Buying Category.

Congratulations to all the contestants for a job well done.



EMS NEWS Severe Allergic Reactions

allergic usually attributable to either insect stings or medications cause several hundred deaths per year in the United States. Food can also cause an anaphylactic or allergic reaction. the most common food being peanuts! Shrimp, seafood, and eggs are also common causes of allergic reactions. These reactions can quickly become life threatening treated. An anaphylacreaction can occur within minutes --or even seconds--folexposure immediate treatment is required. The onset of reaction usually begins with itching and flushing and can quickly progress to respiratory distress and hypotension or low pressure. patients with any of the signs and symptoms of anaphylaxis be treated quickly to assure that their condition will. not progress further and life actually become threatening.

patient The experiencing anareaction phylactic first will often present with a rash that is usually red and slightly elevated normal skin level and is extremely itchy, usually around the throat area. There also be marked facial swelling and a sensatin of the throat closing and affecting the ability to breathe normally. Usually the shorter the onset of symptoms from exposure, the more severe the reaction. There may be wheezing, coughing, laryngeal edema, and of shortness breath. Nauses, vomiting and abdominal occur along with rapid hypotension. confusion, loss of consciousness. the person suffering anaphylaxis may from

impending doom, and
may be very anxious
and nervous.

Airway compromise is

most serious complications due The anaphylaxis. person having an allergic reaction will probably present with severe shortness breath due to larvngeal edema or swelling of the throat. This can lead quickly to a true life threatening condition that needs prompt intervention by the EMS or hospital personnel. The person experiencing reaction may complain inability of an to speak, feeling of his closing throat difficulty swallowing. There may be marked swelling of the structures in the throat. The airway can, fact, become completely closed. EMS personnel trained to deal are with this life threatening situation. Borden County is proud to be able to say that they have a EMS is equipped to respond to the needs of its citizens any time day or night. A list of names of the volunteers that make up Borden County EMS is available and has recently been published in Borden Star. If you do not have a list and need to contact the EMS, call the Sheriff's office.

Another potentially threatening life problem caused by anaphylaxis is hypotenlow blood sion or This pressure. cause cardiac dysrhytha myocardial mias, infarction, commonly known as attack, or even cardiac arrest.

Many people who know that they have allergic reactions to various substances or insect stings, carry their own medications with them and are able to administer their own medications as soon as a problem occurs. This

has probably saved many lives.

Insect

sting

actions should treated by "stinger from the skin preventing as much of the venom from entering the blood stream of the person as possible. Do not the stinger with tweezers, this squeezes the only venom sac on stinger and it releases more venom. You should stinger the from the skin with a knife. After scraping, apply ice or a cold compress to the site to slow the absorption of the venom elevate the affected area. An insect sting cause reactions mild ranging from irritation and local full pain to help anaphylaxis. To relieve the pain, and itching swelling, of an insect sting that has caused only a local reaction. consider taking anti-histamine orally, such Benadryl.

Again, systemic anaphylactic reactions potentially life must threatening and be treated agressively by trained personnel. All persons presenting with a systemic reaction to a particular insect sting, transported to further hospital for evaluation and treatment. They may need to be provided with a kit that may be used if problem ever presents itself again, especially if the reaction was a severe systemic reaction. For this, they will need to see and be evaluated a doctor. He will able to counsel and explain how them

OBITUARY

Nora Buchanan

1933-1990

VAN--Services for Nora Della Buchanan, 56, of Ben Wheeler, formerly of Knapp, were held at Hilliard's Furneral Home in Van. Graveside services were Tuesday July 31, at Mount Olive Memorial Park in Big Spring.

Mrs. Buchanan died Friday in an automobile accident

She was the sister of Mae Addison of Snyder.

Born Oct. 27, 1933, she married Raphael Buchanan Oct. 9, 1950. She was a homemaker and a member of the Baptist Church. She was preceded in death by her mother, Ethel Davis, June 11, 1989.

is survived by her husband, Raphael of the home; two daughters Darlene Gault of Ben and Korhorn of Chicago, Ill.; her father, Marshall Davis Ireland, Tex.; one sister, Ertis Kulla of Ireland, Tex.; brothers, Marvin of Marshall. Davis of Clinton. Okla., and Calvin Davis of Seminole, Okla.; and six grandchildren.



to use the kit to prevent further reactions in the future.

Anaphylaxis is a very frightening experience that should always be dealt with promptly and efficiently to ensure that the patient will be given the very best chance for a quick and effective recovery.

occurs without prior warning and developes. in some cases. ially the cases, very rapidly. If you should ever need the Borden County EMS in a situation as this, just call us and we will respond as quickly as we possibly can.



Security State Bank

Big Spring, Texas

Member F.D.I.C.

1411 Gregg



Dennis Poole County Extension Agent-Ag Borden County

Watch For Prussic Acid Poisoning

Record hot, dry conditions, followed by this week's moisture, could present an unexpected hardship for ranchers and farmers: toxic prussic acid in sorghum and other forages that is fatal to livestock.

The threat is nothing New in West Texas. The trouble is many producers don't give it much thought until after a frost hits the plants.

Any significant stress renders members of the sorghum family highly toxic with cyanide-containing prussic acid, and that

stress can include heat and drought.

Danger of prussic acid poisoning also exists in the new growth from stressed sorghum that may come with the recent rains.

Grazing regrowth on maize stubble fields can also be a risky business.

Surprisingly enough, properly cured hay from affected crops quickly loses its toxicity, rendering it safe for livestock feeding. Also some livestock species such as sheep and goats are bothered less with the problem than cattle.

A wide variety of sorghum crops are for commonly used summer grazing because drought their tolerance and their to produce ability amounts large forage per acre.

While many plants contain prussic acid, the worst culprits are Johnson grass, Sudan their grasses and commonly hybrids haygrazers. called acid acts Prussic rapidly and can kill animals within minutes. In most acute cases, animals become affected within 10 to 15 minutes after consuming toxic forage and die in another two or three minutes.

An antidote can be administered, but the poisoning usually too fast-acting for it be practical. Symptoms may include a short period of stimufollowed by lation paralysis. The animal may go into a stupor accompanied by labored breathing and convulsions. Death results from suffocation because oxygen remains in the blood rather than being exchanged in the tissues.

A simple forage test called a picric acid test is all that is needed to determine toxicity of the forage. Unfortunately, one part of a field may be toxic while another may not.

Producers wishing to get an analysis of their crop for prussic should collect individual plants from locations several throughout the suspected field. These plants should be cut two to three inches above the ground; plants from a single field may be combined to form one Particular sample. attention should be made to collect plants that are wilted but are still green that show new growth.

The sample should be refrigerated with cold pack or something Samples submitted to Texas A&M Univesity for analysis should be sent to: Dr. John Reagor, Texas Veterinary Diagnostic No. Laboratory, Supple Road, College Station, Texas 77841. The cost is \$3 per sample. Analysis must be done within 24 hours of collection to

Computer Microchips and Cattle

COLLEGE STATION -- At first glance, computer microchips and cattle may appear to have little in common.

But tiny microchips are being implanted in the ears of cattle, just under the skin, to meet and modernize animal identification and performance needs.

Although other types of animal identification methods are available, the microchip implant is gaining popularity.

The microchip is a much faster and more accurate method for identifying animals than older systems.

Tattoos have been placed in the ears of cattle for many years to identify registered cattle or calves being prepared for major livestock shows.

To check the ear tattoo numbers and identify each animal using this system has required the use of special equipment, a cattle such as squeeze chute with a headgate, and several people to work the animals through the corral computer microchip identification system person, enables one with the right equipment, to do the job very quickly.

The microchip leaves no doubt about the animal's identity, its ownership and performance.

Ranchers who want to learn more about microchip implants and other identification methods should attend the 36th Beef Cattle Short Course Aug. 14-15 at Texas A&M

400 Main Street

University.

One afternoon will be devoted to a live animal session at the Louis Pearce Pavilion. Besides the animal identification demonstrations and discussions, other subjects will include talks on animal health, vaccination techniques and training on visual selection of live animals.

Also demonstrated at this session will be the use of ultrasound to evaluate various carcass traits and an animal's reproduction potential.

Short-course sessions also will be presented on such topics as cow-calf nutrition programs, major mineral programs and diagnosis

of problems, and total management of all ranch resources.

producer panel will discuss how the "EPD" system of expected progency differences is working as a method for genetic advancement in their herds. A trade who will feature 50 beef industry commercial representatives who will exhibit new products and discuss them with ranchers.

For more program and registration information, contact Dr. Boleman or Anne Moody at (409)845-2051. The registration fee is \$40 for producers and \$20 for spouses.



FARMERS

WHO NEED TO BECOME

LICENSED PRIVATE APPLICATORS

WILL HAVE A CHANCE TO DO SO ON: TUESDAY, AUGUST 7, 1990 FIRST NATIONAL BANK OF POST COMMUNITY ROOM

REGISTRATION: 8:00 - 8:30 A.M. TRAINING: 9:00 A.M. - 12:00 NOON TESTING: 1:00 P.M.

Training will be by Lee Howard, Garza County Extension Agent-Agriculture

Testing will be by T.D.A. Representative

For information call Garza County Extension Office at 495-2050
Sponsored by Garza County Commissioners County Garza County

Oraps Committee & Texas Agricultural Extension Service

Simulational programs conducted by the Texas Agricultural Extension Service serve people of all ages regardless of sect secondic level, race, color, sex, religion, handicap or

BIG SPRING, TEXAS



267-5513



Crops on the Moon?

You've heard of moonbeams, but by the 21st century you may be hearing about moon "beans." Scientists at Kraft General Foods' "The Land" pavilion at Walt Disney World's Epcot Center are exploring the possibility that lunar soil may support crops in the future and supply them with nutrients.

The lunar soil samples brought back to Earth by the Apollo astronauts are too small to support agricultural research, but they are enabling The Land scientists to develop a simulated moon soil. Four billion years of meteorites crashing into the moon's surface have ground down lunar minerals so that up to 50 percent of the surface samples consist of glass. The chemical decomposition necessary to turn those ground minerals into soil has never occurred on the moon because it lacks water and plants, whose roots play a role in altering minerals.

With the simulated lunar soil, made from basaltic rock collected near Duluth, Minn., the scientists hope to unlock the secrets of soil development on the moon. Perhaps by the 21st century, people will be planting lunar gardens by the Sea of Tranquility.

Family Day

August 8 is Family Day. Started in 1968 by the Valley Forge Kiwanis International and Freedoms Foundations, the annual observance reaffirms the importance of the family and the vital role it plays in teaching basic truths and val-

The Kiwanis Club encourages local clubs and communities to plan different activities volving families. Ideas range om financing long-distance lephone calls for those whose slatives live in other countries proposering family circuses.

Other suggested activities nelude a trip to the zoo, a picnic, a family reunion, a bike ride, barbecuing, boating, updating the family photo album or just being together and enjoying each other's company. Iil

1990 Property Tax Rates in BORDEN COUNTY I.S.D.

This notice concerns 1990 property tax rates for BORDEN COUNTY I.S.D. It presents information about three tax rates. Last year's tax rate is the actual rate the taxing unit used to determine property taxes last year. This year's effective tax rate would impose the same total taxes as last year if you compare properties taxed in both years. This year's rollback tax rate is the highest tax rate the taxing unit can set before taxpayers can start tax rollback procedures. In each case these rates are found by dividing the total amount of taxes by the tax base (the total value of taxable property) with adjustments as required by state law. The rates are given per \$100 of property value.

+ Last year's debt taxes = Last year's total taxes ÷ Last year's tax base	\$1,391,590. \$0- \$1,391,590. \$302,557,580. \$46/\$100
(after subtracting taxes on lost property) This year's adjusted tax base (after subtracting value of new property)	\$1,889,305. \$\$42636 /\$100
THE RESIDENCE TO SECURE THE PARTY OF THE PAR	ax it must insert the following lines unless it \[\begin{array}{cccccccccccccccccccccccccccccccccccc
This year's rollback tax rate: Last year's adjusted operating taxes (after subtracting taxes on lost property) This year's adjusted tax base	\$.43915/\$100 \$ 1,389,305. \$ 325,850,671.
Jan San San San San San San San San San S	\$.42636/\$100 \$.46047/\$100 \$ -0- /\$100
= This year's rollback rate before adjustment + Rate to recoup lost state funds = A. Adjusted rollback rate B. Rate that would result to maximum state funds	\$.46047/\$100 \$0_ /\$100 \$.46047/\$100 \$.46047/\$100 \$.46047/\$100

SCHEDULE A: Unencumbered Fund Balances

The following balances will probably be left in the unit's property tax accounts at the end of the fiscal year. These balances are not encumbered by a corresponding debt obligation.

Type of Property Tax Fund

This year's rollback rate

Balance

.46047 5100

(OPERATING FUND)

(\$250,000)

SCHEDULE B: 1990 Debt Service

The unit plans to pay the following amounts for long-term debts that are secured by property taxes. These amounts will be paid from property tax revenues (or additional sales tax revenues, if applicable).

NONE

This notice contains a summary of actual effective and rollback tax rate calculations. You can inspect a the full calculations at <u>Borden County Independent School</u> District	
Name of person preparing this notice Thomas	
Title Sperintendent	
Date prepared July 28, 1990	

1990 Property Tax Rates in Borden County

1990 property tax rates for This notice concerns Borden County . It presents information about three tax rates. Last year's tax rate is the actual rate the taxing unit used to determine property taxes last year. This year's effective tax rate would impose the same total taxes as last year if you compare properties taxed in both years. This year's rollback tax rate is the highest tax rate the taxing unit can set before taxpayers can start tax rollback procedures. In each case these rates are found by dividing the total value of taxable property) with adjustments as required by state law. The rates are given per \$100 of property value.

		General Fund	Farm to Market/ Flood Control Fund	Special Road/ Bridge Fund
	Last year's tax rate:			
	Last year's operating taxes	\$ 689,540.	\$	-0-
+	Last year's debt taxes	\$	\$	\$
=	Last year's total taxes	s 689,540.	\$	\$
÷	Last year's tax base	s 287,308,589.	s <u>-0-</u>	s <u>-0-</u>
=	Last year's total tax rate	s24 /\$100	5/\$100	\$
	This year's effective tax rate:			
	Last year's adjusted taxes (after subtracting taxes on lost property)	\$689,540.	s <u>-0-</u>	2
÷	This year's adjusted tax base (after subtracting value of new property)	s ^{321,631,777} .	2	\$
=	This year's effective tax rate for each fund	ss 100	\$	\$
	Total effective tax rate	s <u>.2143/\$100</u>		

(In the first year a county collects the additional sales tax it must insert the following lines unless it made its first adjustment last year:) S N/A /5100 Sales tax adjustment rate S N/A /S100 Effective tax rate

1.03 = maximum rate unless unit publishes notices and holds hearing

.22073

This year's rollback tax rate: Last year's adjusted operating taxes (after subtracting taxes on lost property) This year's adjusted tax base This year's effective operating rate

This year's dept rate

This year's rollback rate

1.08 = this year's maximum operating rate

689,540. **\$**321,631,777. \$ _.2143 /\$100 s _.23144/\$100

\$ _.23144/\$100

-0-/\$100 -0-/\$100 -0-/\$100 -0-

/\$100 -0-

/\$100 /\$100 -0-/\$100 -0--0- /\$100

for each fund s _.23144/\$100 This year's rollback rate

SCHEDULE A: Unencumbered Fund Balances

The following balances will probably be left in the unit's property tax accounts at the end of the fiscal year. These balances are not encumbered by a corresponding debt obligation.

Type of Property Tax Fund	Balance
Jury	\$ 14,936.
General Fund	\$ 53,520.
Permanent Improvement	\$ 42,578.
Road & Bridge	\$ 1,541.
Precinct #1	\$ 16,103.
Precinct #2	\$ 60,924
Precinct #3	\$ 41,823
Precinct #4	\$ 2 621

SCHEDULE B: 1990 Debt Service

The unit plans to pay the following amounts for long-term debts that are secured by property taxes. These amounts will be paid from property tax revenues (or additional sales tax revenues, if applicable).

None

SCHEDULE C: Expected Revenue from Additional Sales Tax

This notice contains a summary of actual effective and rollback tax rate calculations. You can inspect a copy of the full calculations at County Judge Office. Name of person preparing this notice _____ Van L. York Title County Judge Date prepared _____July 25, 1990

ASCS NEWS BY Jerry Stone

EMERGENCY HAYING AND GRAZING OF ACR AND CU FOR PAY APPROVED

Borden County has been approved for Emergency Haying and/or Grazing of ACR and CU for pay.

VERY IMPORTANT

Interested producer MUST first come into the county office and designate ACR and CU for payment acres intended for having and/or grazing. Certify to the provisions of the program and sign the county register. This must be done before any haying or grazing occurs.

Provisions and restrictions are as follows:

- The Emergency Haying and Grazing period begins immediately and ends December 31, 1990.
- Standing or harvested hay may be sold to anyone for any price.
- Grazing privilege may be rented or leased to anyone for any price.
- 4. The approved cover on 1990 ACR and CU for pay may be grazed by the producer's own livestock, or by other producer's livestock.
- After grazing out or haying approved cover, producers may establish a later approved cover for haying and grazing.
- 6. Participants who request emergency having or grazing of approved cover on 1990 ACR and CU for payment acreage shall NOT:
- Remove cover to the extent that the land is inadequatley protected from wind and water erosion.
- b. Harvest the approved cover for grain or seed.
- Hay or graze acreage designated with a fall seeded cover with a request to leave the crop standing on file.
- d. Bale or graze any ACR that has been or will be irrigated.
- This emergency haying and grazing authority does not apply to land enrolled in CRP.

Please keep in mind most producers have a conservation plan with the Soil Conservation Service (SCS). I would advise everyone with a conservation plan to check with SCS prior to haying or grazing ACR and CU for pay.

PLEASE REMEMBER:

You must apply FIRST to be eligible for the use of this option to the 1990 program participation contract.

Branon Funeral Home

Service in this area since 1922.

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Name

Street

403 N. Austin, Lamesa

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State	Zip	



Fishing with Mark Weaver

Don't Let The Big One Get Away

Talk to any fisherman after a day of fishing and chances are you will hear a story about the "one that got away". vou will notice how the one that got away is usually always over six pounds and many exceeds eight pounds. I quess that's a phenomenon we will never fully understand.

It is a sickening feeling to feel a strike, set the hook, see a nice bass jump out of the water, then lose her before you ever get the net under her

Well there are a few tricks you can use to help turn strikes into a full live well.

First and foremost is the hook set. I'm sure that most bass which are lost on a plastic worm are lost because of half-hearted. hook As soon as you fishing a worm, you should lower your rod tip. Reel in most of the slack. Then drop your rod tip all the way down creating a slight bow of slack line. As soon as you drop your rod tip authority snap the rod tip high and hard to about the 11:00 position. I can not emphasis enough quick and sure this motion needs to With a proper hook set and with proper drag, there's little that can happen to make you

the Once hooked do not allow any slack in the Remember the fighting to get the hook out and a slack line for even a moment is all she the needs to throw hook. It is easier to maintain a tight line on a fish if you keep your rod tip low. Then if the fish makes a run straight at you, you're ready to raise the rod tip (while reeling fast) to keep pressure on the fish.

Another common mistake anglers make is to try to horse the fish to the boat. As long as you have the fish away from heavy cover take your time. If you've set the hook correctly, and your drag is properly set, and if you maintain a



Of every million codfish eggs laid, about five hatch

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THE BORDEN STAR 915-856-4402

constant pressure on the fish, she will eventually be landed. Being too forceful will only increase the chances of breaking the line or actually pulling the hook free.

A final reminder keep your hooks sharp! It's much easier to put a razor sharp hook in a fish's mouth than it is to try to force a dull one in.

Following these few simple techniques will greatly increase your chances for getting a big fish in the boat. However, you'll be surprised how many don't weigh six pounds!

God bless you and thanks for going Fishing with Mark Weaver.

FASTFACTS



NEW
RELEASES
VCR
RENTAL AVAILABLE

SPECIAL RATES FOR NINTENDO GAMES
2 DAYS---\$3 4 DAYS---\$5
7 DAYS---\$10

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