



## Extension Education in Frio County

# Making a Difference

The Texas A&M AgriLife Extension Service has long been dedicated to educating Texans. Extension education evolved nationwide under the 1914 federal Smith-Lever Act, which sought to extend university knowledge and agricultural research findings directly to the people. Ever since, Extension programs have addressed the emerging issues of the day, reaching diverse rural and urban populations.

In Texas, all 254 counties are served by a well-organized network of professional Extension educators and some 100,000 trained volunteers. Extension expertise and educational outreach pertain to the food and fiber industry, natural resources, family and consumer sciences, nutrition and health, and community economic development.

## **EXTENDING KNOWLEDGE** *Providing Solutions*

Among those served are hundreds of thousands of young people who benefit annually from Extension's 4-H and youth development programs.

Texans turn to Extension education for solutions. Extension agents and specialists respond not only with answers, but also with resources and services that result in significant returns on the public's investment. Extension programs are custom-designed for each region of the state, with residents providing input and help with program delivery. Here are just a few highlights of Extension impacts on this county and its people.

### **Frio County – Summary of 2014 Educational Contacts**

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- **Total Educational Programs Conducted – 186**
- **Total Participants – 2,770**
- **Contact hours via Educational Programs – 10,353**
- **4-H Members – 159**
- **4-H Leaders - 48**
- **4-H Clubs - 4**
- **Curriculum Enrichment Participants - 192**
- **4-H Special Interest Participants - 46**
- **Office Contacts – 1,057**
- **Site Visits – 3,137**
- **Phone Calls – 1,824**
- **Newsletters/Mail/E-Mail Contacts – 1,520**
- **Web Contacts – 2,349**
- **Radio Programs -**
- **News Releases -**
- **Cash and In-Kind Donations by AgriLife Extension Supporters and Collaborators - \$700.00**

*2014 Frio/Atascosa Counties Peanut Profitability Plan*

**Plan Summary Report**

**Date of Summary: December 1, 2014**

**Relevance:**

Peanut production in Frio County is the largest field crop produced in the county with over 14, 500 acres in production on an annual basis. In order to increase profitability, it is important to educate our peanut producers about current practices, varieties, and technologies associated with peanut production. The South Texas Peanut Growers Association, Texas A&M AgriLife Extension Service, and Texas A&M AgriLife Research scientists identified issues that needed to be addressed in educating peanut producers in Frio and Atascosa counties to help increase peanut profitability.

**Response:**

Texas A&M AgriLife Extension Service in Frio and Atascosa County developed the following activities to address this relevant issue:

- \*Peanut Progress Newsletter (June – October 2014)
- \*South Texas Peanut Growers Annual Meeting (April 2014)
- \*Peanut Breeding Plots (June 2014)
- \*Peanut Result Demonstrations (June 2014)
- \*Peanut Variety Trials (June 2014)
- \*South Texas Peanut Tour (September 2014)

Texas A&M AgriLife Extension in Frio and Atascosa Counties partnered with South Texas Peanut Growers Association, Texas A&M AgriLife Extension Specialists, Texas A&M AgriLife research Scientists and Texas Peanut Producers Board to implement this plan and would like to recognize this ongoing partnership.

**Results:**

A Participation Survey (retrospective post) was utilized to measure programmatic impact. A total of 25 of 30 returned the survey for an 83.3% survey response rate.

Table 1: LEVEL OF UNDERSTANDING – Percent Understanding (Before)

1	The arc and plc election – when, how, why in the 2014 farm bill	27.7%
2	The differences between the 2008 farm bill target price and 2014 farm bill reference price.	19.7%
3	What happens if arc/plc decision is not made?	30.3%
4	Peanut diseases issues in the region	25.0%
5	Fungicides for management of (oar and soilborne diseases)	14.0%
6	Yellow nutsedge resistance in South Texas	27.3%

Table 2: LEVEL OF UNDERSTANDING – Percent Increase Understanding (After)

1	The arc and plc election – when, how, why in the 2014 farm bill	66.7%
2	The differences between the 2008 farm bill target price and 2014 farm bill reference price.	50%
3	What happens if arc/plc decision is not made?	45.5%
4	Peanut diseases issues in the region	66.7%
5	Fungicides for management of (oar and soilborne diseases)	33.3%
6	Yellow nutsedge resistance in South Texas	63.6%

Summary of Results:

Results indicate that the Frio/Atascosa Counties Peanut Profitability Plan met its objectives to increase knowledge and behavioral changes in the peanut producers that participated. 66.7% of the participants indicated that they had intentions to adopt the management practices. The anticipated economic benefit per crop/acre equaled to \$14.55/acre.

Acknowledgements:

Special thanks to the following experts for presenting at these activities: Dr. Jason Woodward, James Gritchar, Shelly Nutt and Michael Barring. Additional thanks are due to the following Frio County Cooperators: Tech Farms, Bennett Partnership and Wilmeth Farm.

Future Program Actions:

Working with the South Texas Peanut Growers Association, Texas A&M AgriLife Extension Service and Texas A&M AgriLife Research will continue to offer educational programs that target peanut producers in Frio and Atascosa County to help them improve their bottom line.

***2014 Multi-County Water Quality Education Plan  
(Related to Oil & Gas)***

**Developed By: Jaime Lopez, Frio County Extension Agent-Ag  
Dale Rankin, Atascosa County Extension Agent-Ag  
Richard Griffin, Dimmit County Extension Agent-Ag  
Larry Perez, La Salle County Extension Agent-Ag  
Marcel Valdez, Zavala County Extension Agent-Ag**

**Date of Summary: December 1, 2014**

**Relevance:**

Water quality and quantity have emerged as the preeminent issue across the state including the Eagle Ford Shale area in South Texas. Agriculture and Oil & Gas industries are the largest water uses in South Texas, and both are under close scrutiny because of the potential for negative environmental (water quality) impacts. The goal is for homeowners and landowners to adopt best management practices to protect water quality and enhance water conservation so water supplies will meet future water needs in the Eagle Ford Shale area.

**Response:**

Texas A&M AgriLife Extension Service in Frio, Atascosa, Dimmit, Zavala, and LaSalle counties developed the following activities to address this relevant issue:

- “Update on the Carrizo/Wilcox Aquifer” – Matt Pope, Evergreen Underground Water District
- Nueces River Authority Community Meeting on the San Miguel Creek
- Frio, Atascosa, Lasalle, Dimmit, Zavala Water Screening Program
- Multi-County Agent training on Water Screening Kit
- “Public Briefing... Water Issues and Uses”
- Frio, Atascosa, LaSalle, Dimmit, Zavala Hydrocarbon Water Testing Program
- The Zavala County AgriLife Extension Agent presented a program to 5<sup>th</sup> and 6<sup>th</sup> graders at the Batesville Elementary school on the water cycle, home water conservation tips, what kids can do and be a part of water conservation and preventing water contamination and pollution. The students were given an opportunity to evaluate the program. Over 97 percent indicated that they learned at least 5 things regarding water conservation, the water cycle and what they can do as part of water conservation at home and at school.
- The Zavala County Extension Agent developed a series of 3 news media releases informing the public on ways to conserve water at home and in the landscape during the hot dry summer months in South Texas. The news media releases were submitted and printed in The Zavala County Sentinel, The Uvalde Leader News, The South Texas Star and The Eagle Pass Business Journal.

Texas A&M AgriLife Extension Service in Frio, Atascosa, Dimmit, Zavala, and LaSalle, would like to recognize and thank the partnership and cooperation of the above mentioned individuals, company reps, association and governmental agencies.

**Results:**

Water screening results provide critical information on current status of water. Fecal Coliform is the most common problem private well owner's experience. The presence of fecal coliform in water indicates that feces (bodily waste from humans or animals) may have contaminated the water. Water contaminated with feces have microorganisms present that can cause a number of "waterborne" diseases such as cholera, typhoid, and dysentery. Of the samples, 15 positive for fecal coliform (30.6%). Nitrate level was .7 average, with 20pm the high nitrate sample. Nitrate is converted to nitrite which combines with hemoglobin, the chemical that carries oxygen in the blood, to form methemoglobin. Oxygen cannot bind with methemoglobin, therefore, oxygen is not carried throughout the body. As a result, oxygen starvation occurs. This condition is called methemoglobinemia. If left untreated, death may result. Infants less than 6 months in age and young livestock are most susceptible. Salinity in the form of Total Dissolved Solids (TDS) was also determined on each sample. 967.5 TDS have salinity with range from 29 to 5500 TDS salinity.

The estimated value for each participant in the multi-county water program is \$1, 895 mean x 49 samples = \$92, 855 value of program participants.

Results indicate that the Multi- County Water Plan met its objectives to increase knowledge and behavioral changes with the homeowners that participated. 92.3% of the participants indicated that they were completely satisfied with the entire program. The average estimate how valuable their participation in the Water Educational Program has been to them is, \$1, 895 per participant.

**Acknowledgements:**

Special thanks to Mr. Drew M. Gholson, John Smith, Diane Boellstroff, Ryan Gerlich and the Texas Water Well Owner Network Program for providing the expertise on screening the water samples and helping with the program. We would also like to thank the San Antonio River Authority and the Evergreen Underground Water Conservation District for being part of the program. Additional thanks are also due to Dr. Monty Dozier and Mr. Todd Swift for their guidance with the Multi-County Water Plan and to the agents from Dimmit, La Salle, Frio, Atascosa, and Zavala Counties.

**Future Program Actions:**

Working with agents from Dimmit, La Salle, Frio, Atascosa, and Zavala counties we will continue to offer water educational programs targeting homeowners and landowners so they can continue to monitor their water resources.

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***2014 Frio County Agriculture Plan***

**Developed By: Jaime Lopez, Frio County Extension Agent – Ag**

**Date of Summary: December 1, 2014**

**Relevance:**

In order to increase knowledge and profitability, it is important to educate our livestock and crop producers about current practices and technologies associated with these topics: The Frio County Ag Committee cooperated with a number of Agriculture Community groups and organizations to develop a plan that would educate Frio County agriculture producers that would help increase knowledge and profitability in livestock and crop production.

This program was directed toward the 724 farms and ranches that account for over 645,000 acres in agriculture production in Frio County.

**Response:**

The Texas A & M AgriLife Extension Service in Frio County developed the following activities to address this relevant topic.

## **Agriculture & Natural Resources**

Frio County Ag Increment Report  
Weekly Crop Report

### **Ag Committee/TSCRA Monthly Meeting – Dilley**

- A. “Economic Marco View ” - Jim Kee, President- South Texas Money Management
- B. “What Every Texan Needs To Know About Estate Planning”- Thomas G. Bassler, Law Office of Thomas G. Bassler.
- C. “Ranch Fencing” – Gary Craig, San Antonio Steel
- D. “Farm Bill Update” – Rigoberto Lopez, USDA-NRCS – Pearsall and Veronica Crum, USDA-FSA-Pearsall
- E. “Chemical Brush Control” – Clay Walker, Helena Chemical Company
- F. “Vesticular Somatitis and Other Topics”- Dr. Brody Miller, Regional Director for Texas Animal Health Commission
- G. “Reseeding Pipeline Areas and Other Oilfield Sites” – Keith Walters, Pogue Agri Partners
- H. “Cattle Supplement” – Joe Meggison, Mix 30 by Agridyne
- I. “Update on the Carrizo/Wilcox Aquifer” – Matt Pope, Evergreen Underground Water Dist
- J. “Legislation Issue Update” – Jason Skaggs, TSCRA Executive Director of Legislative and Public Affairs

- Agriculture Increment Report
- Frio County Weekly Crop Report
- Frio County Soil/Water Conservation District Monthly Meeting
- Pesticide Applicator Training (7)
- Pesticide Applicator License, Laws, & Regulations Program
- South Texas Peanut Growers Planning Meeting
- Frio County Pesticide Applicator Quarterly Newsletter
- Farm Bill Update – Corpus Christi
- South Texas Peanut Growers Annual Meeting – Pleasanton
- Nueces River Authority Community Meeting on the San Miguel Creek
- Pesticide Quarterly Report
- Frio County Water Screening Program
- Adult Leadership Advisory Board
- Texas Beef Cattle Check-Off Election
- USDA – Farm Bill Workshop
- South Texas Peanut Tour
- Frio County Annual Range Tour
- Last Chance Video Series Program
- Farm & Ranch Visits



**Results:**

Results indicate that Frio County agriculture producers that attended the numerous educational events and activities of increasing knowledge. The greatest knowledge change was for the topics associated with chemical brush control, livestock, water, peanuts, pesticides, water and economic markets.

Texas A&M AgriLife Extension Service – Frio County would also like to recognize the cooperation with South Texas Peanut Growers Association, Texas Peanut Producers Board, TSCRA, Frio County Soil/Water Conservation District, USDA- NRCS and the Frio County Leadership Advisory Board.

The Frio County Agriculture Committee would like to thank all commodity groups, organizations and government agencies that cooperated in addressing our educated efforts in Frio County. Working with the Frio County Ag Committee, Texas A & M AgriLife Extension Service – Frio County will continue to offer programs targeted and agriculture producers in the county. The results of these programs will lead more engaged and educated producers.

## *2014 Frio County General FCS Contacts Plan*

### **Plan Summary Report**

**Date of Summary: December 1, 2014**

#### **Relevance:**

Frio County currently has no Family and Consumer Science agent so the Agriculture Agent has stepped up to address the different Family and Consumer Science issues that Frio County residents would like us to address, The Texas A&M AgriLife Extension Service – Frio County and the Frio County Translational Advisory Board have teamed up with other local partners to address the issues.

#### **Response:**

Frio County AgriLife Extension Service participated in the Frio County Translational Advisory Board (TAB) to help address the diabetes prevention and treatment initiative that was identified by Frio County residents as one of the top health concerns during an exist survey at the 2014 Frio County Health Fair.

The Frio County TAB also hosted the Frio County Family Health Fair to also reach out the community with diabetes education. A diabetes survey was also conducted to help us identify the level of knowledge on diabetes from the participants.

#### **Results:**

##### 2014 Frio County Family Health Fair

The 2014 Frio County Family Health Fair was overseen and coordinated by the Frio County TAB. The event took place at Pearsall High School on September 20, 2014 and attracted over 200 people, including 20 local agencies. The health fair provided the perfect opportunity for the Frio County TAB and its partners to implement two small assessment activities to better understand the perceived health concerns of adult and adolescent health fair attendees residing in Frio County.

A total of 148 “votes” were collected for the adult community health priorities poster. Overall, obesity, diabetes, and substance abuse received the most votes (20.3% n=30, 18.2% n=27, and 16.2% n=24, respectively). Thirty-six “votes” were collected for the adolescent community health priorities poster. Overall, teen pregnancy, texting and driving, and bullying received the most votes (30.6% n=11, 22.2% n=8, and 16.7% n=8, respectively) among adolescents.

The Frio County TAB plans to use this information to strategically plan and implement future community outreach activities and work with interested researchers to address the identified priorities.

##### Frio County TAB Updates

The Frio County Translational Advisory Board (TAB) is composed of local community members who work and/or live in Frio County. TABs are brought to South Texas communities by the South Central Area Health Education Center (AHEC) and the IIMS at UTHSCSA. Their mission is to serve as a representative body which aims to improve community health through the facilitation of community-based participatory research and educational outreach in partnership with the UT

## Family and Consumer Sciences

Health Science Center at San Antonio. During the past few months, the Frio County TAB has been busy working with its community partners on two specific projects. Below are some of the Frio County TAB's most recent activities

### *Partners for a Healthy Community and Environment (PACE)*

*Partners for a Healthy Community and Environment (PACE)* is a community-led research project to identify residents' concerns and perceptions regarding environmental health and natural gas and oil drilling and production in the Eagle Ford Shale. Drs. Melissa A. Valerio and Kristina W. Whitworth, from the University of Texas School of Public Health – San Antonio Regional Campus, serve as the principal investigators for the project. The Frio County TAB has been instrumental in the design, planning, and implementation of PACE. Preliminary data and research objectives have been developed in partnership.

The PACE Team was recently awarded pilot project funding from the IIMS to expand the study to Atascosa and Karnes Counties. The findings from this project will inform the submission of a large NIH R01 grant application to the National Institute of Environmental Health Sciences (NIEHS). The goal of this grant submission will be to design and implement a community environment and health outreach campaign to address the priority environmental health concerns identified by the three counties as part of PACE.

Other Frio County Family & Consumer Science Education programs included:

- Frio County Translational Advisory Board Monthly Meeting
- Frio County Community Advisory Board Monthly Meeting
- Frio County Fitness Fever Fiesta Health Program
- Walk Across Texas Leader Training
- Hosted Walk Across Texas Program
- Frio County Community Advisory Board Chronic Pain Study
- Frio County Health Fair
- Frio County Family & Consumer Science Agent Position

### Summary of Results

Results indicate that the Family and Consumer Science Plan met its objective to increase knowledge of diabetes for the people that attended the Frio County Family Health Fair. 92% of the participants indicated they were completely or mostly satisfied with the entire program.

### Acknowledgements:

Special thanks go out to the Frio County Translational Advisory Board, University of Texas – School of Public Health, Pearsall ISD and Wesley Nurses for their time and commitment to these issues.

### Future Program Activities:

Working with the Frio County Translational Advisory Board we will continue to identify ways to educate Frio County residents on diabetes prevention and management.

## *2014 Frio County One Day 4-H Plan*

### **Plan Summary Report**

**Date of Summary: December 1, 2014**

#### **Relevance:**

“One Day 4-H” is a day for all 4-H members, parents, leaders and volunteers to step out into the community and county and say “thank you” by giving back for the more than 100 years of support to 4-H in Texas. The Frio County 4-H Club members identified potential community service projects in the county and nominated their project to the Frio County 4-H Council.

#### **Response:**

The Frio County 4-H Clubs identified community service projects that were needed in the county. Each club then narrowed their list by voting on one community service project they would like to nominate to the Frio County 4-H Council. The council then voted on all 4 community service projects that were nominated, and selected the 2014 “One Day 4-H” Community Service Project. This year’s Frio County 4-H Council voted to raise money for (2) two Pearsall families who’s fathers had just past away.

#### **Results:**

Frio County 4-H hosted a Hot Dog Lunch Sale at the Tractor Supply Store in Pearsall on October 11, 2014. A total of \$1000.00 dollars was earned. The money raised was then divided in half for both families and were presented to each family at the Frio County 4-H Council meeting.

A participation survey (retrospective post) was utilized to measure programmatic impact. A total of 19 of 41 returned the survey.

The first section focused on overall satisfaction of the event:

- Overall satisfaction with activity – 87.7%
- Satisfaction with the activity being enjoyable – 83%
- Satisfaction with the accuracy of the information – 79%
- Satisfaction with the information being easy to understand – 88%

The last section focused on intentions to change based on what the participant learned:

- Plan to take any action or make any changes – 65%
- Will this activity help you make more money or reduce expenses – 77%
- Would you recommend the particular activity to others – 100%

#### Summary of Results:

Results indicate the Frio County “One Day 4-H” Plan met its objectives to increase knowledge and change behavior of all 4-H members that participated. 87% of the participants indicated that they were completely or mostly satisfied with the event.

**Acknowledgements:**

Special thanks go out to Tractor Supply Company – Pearsall, Pearsall 4-H Club, Dilley 4-H Club, Claybuster 4-H Club, Mavericks 4-H Club, Frio County 4-H Council members, volunteers, and Mrs. Gulick- Frio County 4-H Council Leader.

**Future Program Activities:**

Frio County 4-H Clubs, Frio County 4-H Council, 4-H Volunteers, and 4-H Leaders will continue to work in our communities to identify future community service projects.

***2014 Field & Stream Project  
Outdoor Education Program***

**Plan Summary Report**

**Date of Summary: December 1, 2014**

**Relevance:**

Youth Outdoor Safety and Education is one of the top three main concerns in Frio County. Early safety education is an important way to reduce accidents at home or on the farm. The Frio County Youth Leadership Advisory Board identified the problem and decided to sponsor an outdoor safety education program. The program targeted all youth in Frio County between the ages of 8 years old and 13 years old.

**Response:**

The Frio County Youth Leadership Advisory Board teamed up with Texas Parks & Wildlife, H.E.B., and the Pearsall Y.M.C.A. Program to help sponsor an Outdoor Education Day in Frio County. The following areas were covered at this year's Outdoor Education Program.

- \*Fishing Safety
- \*Farm Safety
- \*ATV Safety
- \*Boat & Water Safety
- \*Fire Safety
- \*Air Life
- \*Texas Brigades
- \*Drug Awareness

Partners & Collaborators:

Texas A & M AgriLife Extension Service – Frio County would like to thank the following:

- \*Texas Parks & Wildlife Department
- \*Y.M.C.A.
- \*Frio County
- \*H.E.B.
- \*United State Border Patrol
- \*Methodist Hospital Air Life

The Frio County Youth Leadership Board would also like to recognize H.E.B. for sponsoring this year's door prizes.

**Results:**

A participant survey was used to sample 7 of 22 youth participants to measure programmatic impact. The first section focused on the Safety Day programs. The results are as follows:

- \*Overall satisfaction with this activity – 100 %
- \*Satisfaction with the activity being enjoyable – 85.7 %
- \*Satisfaction with the information being easy to understand – 42.9 %

The last section focused on knowledge and the results (open ended responses ) are as follows:

- \*Call 911 for an emergency
- \*Wear head protection when riding ATV's
- \*Say no to drugs
- \*Always wear safety vest when you ride in a boat

Summary of Results:

Results indicate that the Frio County Outdoor Education Program met its objectives of increasing knowledge and behavioral changes with the youth that participated. 85.7 % of the youth participated also indicated that they were mostly or completely satisfied with the entire program.

Acknowledgements:

Special thanks go to the Frio County Youth Leadership Advisory Board members and Chairperson Mr. John Palacios and local cooperators and sponsors such as Frio County, Pearsall Y.M.C.A., Texas Parks & Wildlife Department, H.E.B., Methodist Hospital, Air Life, and U.S. Border Patrol.

Future Program Actions:

As we continue to address this local issue in Frio County and identify other areas of concern, we will continue to identify local resources that can help in future programmatic effort.

***2014 Frio County Community Resources and Economic Development Plan***  
**Developed By: Jaime Lopez, Frio County Extension Agent-Ag**

**Date of Summary: December 1, 2014**

**Relevance:**

Frio County AgriLife Extension Service provides educational programs in community resources and economic development to enhance the quality of life for Frio County residents. Community development programming targets the development of individual abilities and community support for creating and growing businesses, jobs, wealth and income.

**Response:**

The Frio County Community Resource and Economic Development Plan, provides outreach education to inform clientele and stakeholders or community needs. The following programs or events were administered:

- Frio County Jr. Livestock Show
- Frio County Commercial Heifer Show
- Frio County Country Store
- Frio County Jr. Livestock Show Dinner & Dance Fundraiser
- Claybusters 4-H Club continues to host competitive shoots as fundraisers to raise money for club expenses
- Meeting with County Judge and Commissioner's Court Attorney on New Multi-Purpose Fairground Facility

**Result:**

The 2014 Frio County Jr. Livestock Show, Commercial Heifer, and Country Store raised over \$461,200.00 dollars for all participants. The Frio County Jr. Livestock Show Dinner & Dance fundraiser raised over \$8,000.00 dollars in 2014 to help with new showbarn facility improvements in preparation for the 2014-2015 show.

The Frio Claybusters 4-H Club hosted 2 fundraiser shoots that included the South Texas Shoot-Out and the Frio Big Blast County Shoot.

An exploratory committee was also formed to help plan a new Multi-Purpose Fairground Facility for Frio County. The committee met with Frio County Judge and Commissioners Court Attorney to start the discussion on the construction of a new Multi-Purpose Fairground Facility in Frio County.

*2014 Frio County Emergency Management Plan*

**Plan Summary Report**

**Date of Summary: December 1, 2014**

**Relevance:**

The Frio County Emergency Management Plan provides guidance for the deployment of emergency resources under a local incident command. Our local emergency plan includes specific provisions for requesting and deploying state resources to aid in managing and resolving situations for which local resources are inadequate.

**Response:**

Frio County Emergency Management Plan provided outreach education to clientele that helped them reduce their risk during a disaster. The following programs and activities were conducted this year:

- \*Reviewed and updated the Animal Issues Committee Plan
- \*Staff Disaster Preparedness Training
- \*Office Disaster Preparedness Plan Review
- \*National Preparedness Week – Media Campaign
- \*District 12 Emergency Management Strike Team

**Result:**

This agent updated the County Emergency Management Coordinator on the Animal Issues Committee Plan, Office Emergency Management Preparedness Plan and the Emergency Training this agent has attended.

Over 90 families received Disaster Preparedness information through the 4-H monthly newsletters. Over 3500 people were reached through the local newspaper circulation during National Preparedness Week Media Campaign. This agent also volunteered to join the District 12 Emergency Management Strike Team to help co-workers around the state during a disaster.



# Texas A&M AgriLife Extension Service

## Frio County

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