Tech Agronomy Club Promotes Agriculture
Through Service in the Texas High PlainsImage: Colspan="2">Image: Colspan="2" Image: Colspan="

Introduction

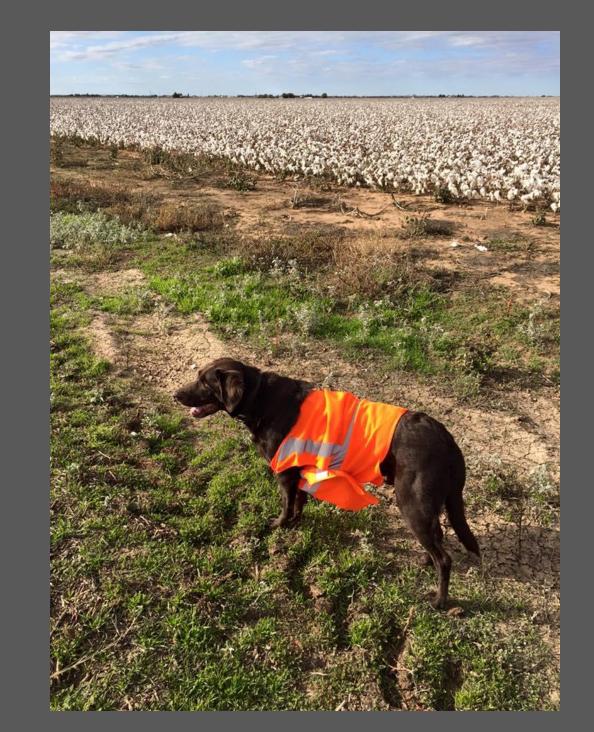
The goal of the Tech Agronomy Club is to promote agriculture when possible and to allow club members to gain valuable knowledge and experience while participating in these activities.

South Plains Food Bank



Adopt-a-Highway Trash Pickup





Ag Facts

AG FACTS tech agronomy club - alpha gamma rho

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The Lubbock area is the largest contiguous cotton-growing region in the world



TTUVS.UTEP SEPTEMBER 12, 2015 "Ag Facts" handouts on table tents in the eating area of the TTU Student Union Building. Partnered with Alpha Gamma Rho to promote agriculture and the Celebrate Cotton Game.

Holiday meal box prep – Fall 2015







Club members pick up trash along 2 mile stretch of highway on E FM 1294
Four trash pickups per year



- Texas is the leading cotton producer state and annually grows about 4.5 million bales of cotton
- The Lubbock area is the largest contiguous cotton-growing region in the world
- American currency is made up of 75% cotton. One bale of cotton (480 pounds) can make 313,600 \$100 bills.
- The U.S. cotton industry generates about 200,000 jobs and accounts for \$25 billion in products and services annually.
- One bale of cotton weighs about 480

Potato bagging – Summer 2015

Pink Tech Agronomy Hats

 Sold Pink Agronomy Hats and donated profits

Over \$200 donated

to Susan G. Komen

Research during Fall

Breast Cancer



AGRONOMY

Conclusion

agriculture.

Each of these projects allowed members of the Tech Agronomy Club to volunteer in the community where help was needed while incorporating

pounds and can make 215 pairs of



2015

