

Background

- > Organized in 1943 as West Otero Conservation District
 - Organized in 1942 as Timpas Conservation District
- Consolidated with Timpas Conservation District in 2000
- Occupies a large portion of Otero and Crowley Counties

The Mission of WOTCD is to provide agricultural producers, other private landowners. county and local governments, students, and the general public with a forum for assistance and education regarding sound natural resources conservation practices within, but not limited to, the District.

The function of WOTCD is to make available technical, financial and educational resources, whatever their source, and focus or coordinate them so that they meet the needs of the local land manager with conservation of soil, water and related natural resources.

Board

Bill Gray, President

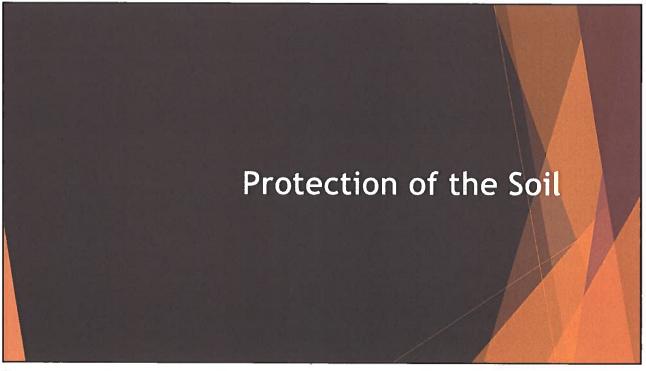
Scott Youker, Secretary/Treasurer

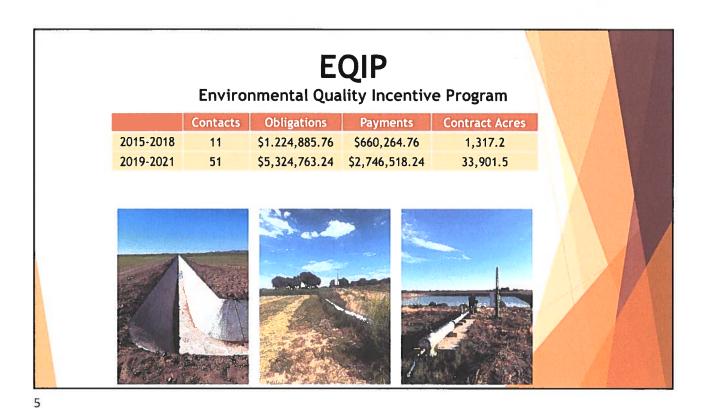
David Tomky, Member

Colby Ridennoure, Member

Dayla Pearl, Member

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CRP

15 contracts in 2020
4630 acres

8 contracts in 2021
3060 acres

CSPConservation Stewardship Program

Contracts	Obligations	Payments	Contract Acres
5	\$446,027.34	\$391,492.34	16,278.7

CSP - GCI

Conservation Stewardship Program - Grasslands Conservation Initiative

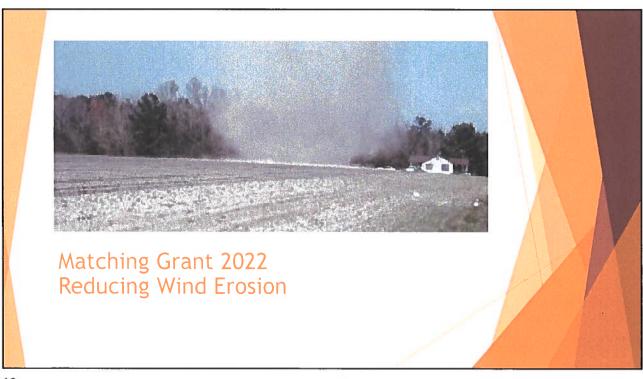
Contacts	Obligations	Payments	Contract Acres
25	\$238,407.80	\$115,797.60	2,648.7

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Russian Knapweed Gall Release 2020









Five Soil Health Principles:

- ▶ Soil Armor
- Minimize SoilDisturbance
- ▶ Plant Diversity
- ► Continual Live Plant/Root
- ► Livestock Integration



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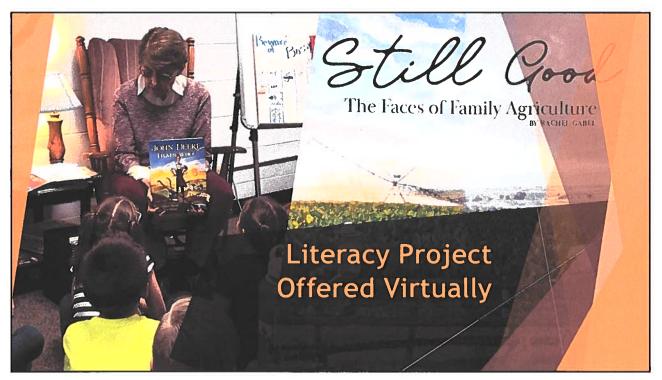


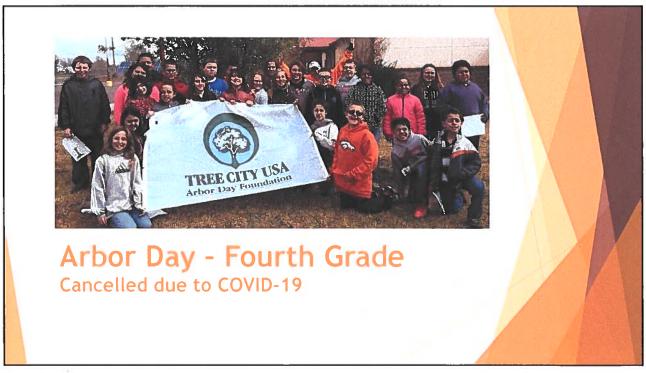
Eric Tucker Soil Health Champion

▶ The NACD Soil Health Champions Network is made up of more than 240 farmers, ranchers and woodland owners from across the nation who practice good soil health management on their operations and promote the use of soil health management systems in their communities.



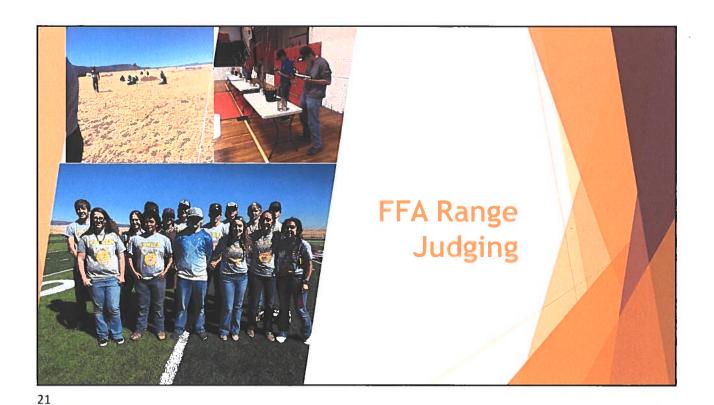








River Trailer at Manzanola 9/17/20









Local Work Group Meeting

Critical Resource Concerns

Irrigated Cropland:

- 1. Source Water Depletion
- 2. Field Sediment Nutrient and Pathogen Loss
- 3. Soil Quality Limitations
- 4. Wind and Water Erosion

Rangeland:

- 1. Soil Quality Limitations
- 2. Wind and Water Erosion
- 3. Livestock Production Limitations

Pastureland (Irrigated or grazed):

- 1. Soil Quality Limitations
- 2. Wind and Water Erosion
- 3. Livestock Production Limitations

