# ZONE 4

- -Juab
- -Millard
- -Delta
- -Sanpete
  - -Sevier
  - -Piute
- -Fremont River



# CONSERVATION DISTRICT HIGHLIGHTS

- An overview of District influence,
  participation and support to our local
  producers
- Provide equipment to incorporate soil health principles into their operations.
- Our Districts are used to provide funds for scholarship opportunities for those students who will continue to pursue further education in agriculture.



# DELTA

- Supported and participated in the Farm
  Field Day with Millard CD. 400 4<sup>th</sup> graders.
- Awarded scholarship for students aiming to further their education in agriculture.



## JUAB & MILLARD

- Gopher Tail Abatement/Gopher trapping program.
- Held the annual Millard/Delta Farm Field
  Days on farm for the 4<sup>th</sup> graders in the two zones
- Millard received equipment grant and will be receiving their no-till before Spring use in 2026
- Currently working with agency staff and local producers in the valley to participate in the Cloud-Seeding program this Fall.



#### SANPETE

- Provide range drills and a no-till drill for our producers. A project with USU will be utilizing our range drill for their seeding research project this fall.
- Outreach events by the district have provided information on existing soil health projects utilizing equipment available through the CD.
- Currently, a new solution is being constructed by our district to address engineering needs and concerns with multiple partnering agencies targeting streambank stabilization and water quality along the San Pitch River.







#### **SEVIER**

- Held their 2<sup>nd</sup> Annual Conservation Fair
- Provide a no-till drill and an interseeder for producers to rent.
- Conduct and handle our Annual Tree sale for the entire Zone
- Have been working alongside NRCS and other partners in generating Strategic Funding Proposals for Sevier county
- Participated in field tours to further provide conservation efforts and support for the recent Monroe Canyon fire









#### PIUTE

- Provide a no-till drill and an aerator for producers to rent. Have completed approx.
   1500 acres since acquiring drill.
- Provided \$500 to USU research project for range seeding project this fall utilizing drone and drill seeding techniques.
- Board has actively submitted SFP's through NRCS addressing resource concerns across crop and pasture ground in the district.





## FREMONT RIVER

- Have been a vital component in the process of securing approximately \$110 million (NRCS) for the Hanksville Diversion.
- Provided the USU range seeding research project with \$1800 along with Piute CD
- Provided USU extension \$1500 on their wildlife research project consisting of utilizing drone technology in conducting elk and deer counts and their impact on forage production







