

2026
SOIL HEALTH IN THE WEST
CONFERENCE & WORKSHOP



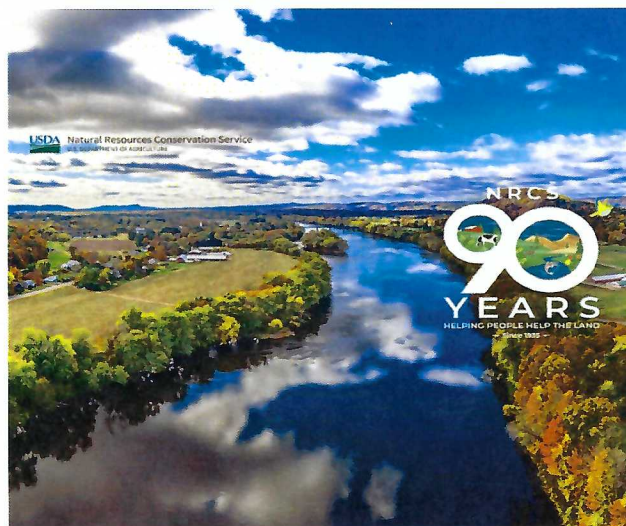
SAVE THE DATE
February 10-12, 2026
St. George, Utah

utahsoilhealth.org/events/soil-health-in-the-west

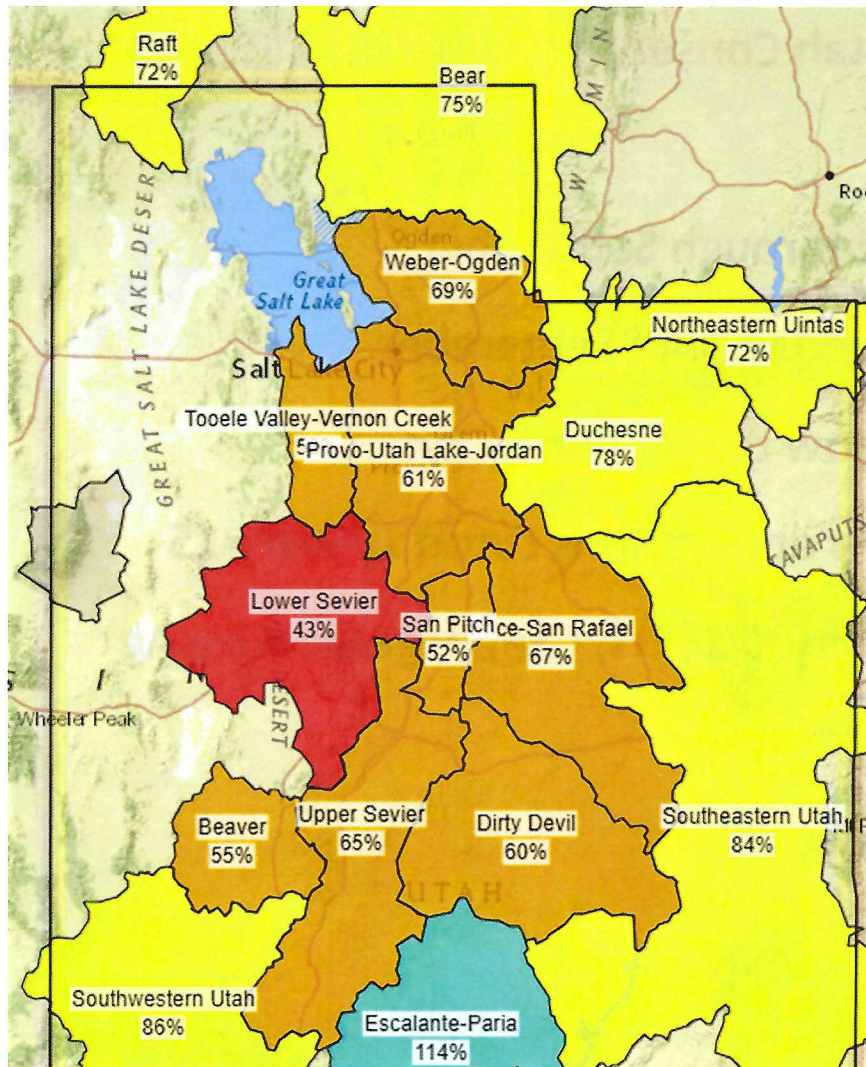
NRCS REPORT

Uintah Conservation District

- USDA funded through September
- Farm Bill extended until September
- State Con is now the Regional Con
- Accepting new applications cutoff January 15
- Funding: Salinity, SGI, HT, CSP, Regenerative Ag



Snow Water Percent of Median: As of December 7, 2025



Reservoir Storage:

Flaming Gorge: 80% Capacity

Red Fleet: 28% Capacity

Steinaker: 25% Capacity

Lake Powell: 27% Capacity

Oaks Park Water Loss 2025

Date	Description
03-Jul	open headgate to 15 ft - lake level 37 ft
06-Jul	open to 28 ft
20-Jul	oaks park 1.10 27.94 ft grasshoper 1.10 18.60 ft -8.4 ft water loss lake level 34.1 ft cowboys taking 1 ft
23-Jul	oaks park still at 1.10 grasshoper at 1.10 -8.4 ft water loss cowboys 1 ft open headgate to 35 ft 1.28
24-Jul	walk cement pipeline on grasshoper and below the dam no visable leaks oaks park 1.28 35 ft grasshoper 1.38 26.60 ft - water loss 8.4 ft cowboys 1 ft
30-Jul	brush creek came up 5 ft over night. tony and jim walked cement pipes again no leaks found. Oaks Park 1.26 34.69 ft grasshoper 1.32 24.80 ft water loss 8.80 ft cowboys 1 ft -lake level 31.4 ft
13-Aug	oaks park 1.28 35 ft grasshopper 1.38 26.5 ft water loss 8.5 ft cowboys have closed their valve to below 1/2 ft -lake level 27.9 ft
20-Aug	oaks park 1.24 33.80 ft grasshoper 1.34 to 1.36 26 ft- water loss 8 ft lake level 25.6 ft
28-Aug	oaks park 1.22 33.5 ft grasshoper 1.32 25 ft- water loss 8 ft cowboys 1/2 ft close headgate to 23 ft -Lake level 22.59 ft
03-Sep	close headgate still leaks about 1 ft of water running into pipe -Lake Level 20.7 ft
09-Sep	open headgate 1 more ft so cowboys could get 1/4 to 1/2 ft of water