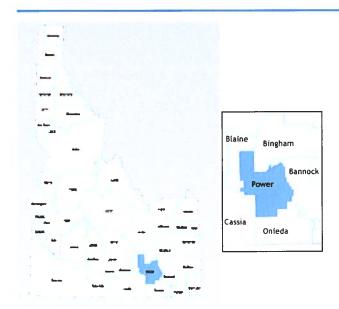
Power

Soil and Water Conservation District



3726 Fairgrounds Rd, Suite A American Falls, Idaho 83211

Tel: 208-244-3726

Email: powerswcd5@gmail.com

Top 5 Priorities

1. Natural Resources Education

2. Water Quality and Quantity

3. Soil Health

4. Rangeland Condition

5. Riparian Condition

FY 2022 Revenue

State: \$29,730.21
County: \$9,500.00
Projects: \$13,780.00
Tree Sales: \$7,634.81

- Building Rent Income: \$15,900

2021 Power SWCD Projects

Power County Soil Health 319 Project

Power SWCD is in the third year of implementing the Power County Soil Health 319 Project and was awarded two WQPA Grants to assist with irrigation water improvements in the county that will be completed in FY2023.



This year Power SWCD has helped 9 landowners with direct seeding/no-till on approximately 1,800 acres of small grains, alfalfa, and cover crops. By improving soil health, eliminating tillage, and reducing soil erosion this project will save 2.5 to 5 tons of sediment per acre per year from entering water bodies in Power County. This grant will be completed in the Fall of 2023, but Power SWCD will continue with a sustainable No-Till Drill lending program.



2022 Power SWCD Projects - Continued...

2022 Roger Whitnah Scholarship

Power SWCDs Scholarship program is awarded to a selected above-average high school senior from either American Falls High School or Rockland High School who will be pursuing higher education from a college or university in Idaho, Utah, or Washington focusing on a field of study related to Agriculture or Natural Resources.

This years Scholarship was awarded to Katherine Bischoff, an American Falls High School Student planning on attending the University of Idaho next year.



Future Projects

Water Quality Program for Agriculture (WQPA) Projects

Power SWCD applied for and awarded two WQPA grants for FY2023. Rock Creek Water Irrigation and the Rock Creek Water Quality & Quantity Projects were applied for and awarded in FY2022 and will be fully implemented in the following year.



Both projects will improve irrigation systems adjacent to impaired waterbodies. These projects are anticipated to improve irrigation efficiencies by 30-50%, reduce soil erosion (400 tons of sediment) and reduce nutrient loads in Rock Creek (1,300 lbs. of Nitrogen, and 670 lbs. of Phosphorus per year). These projects will work towards improving water quality on Rock Creek, which is impaired by sediment, as well as improve downstream water quality in Lake Walcott/Snake River.

Power Soil and Water Conservation District

Ivan Permann	Chairman	208-332-1790	American Falls, Idaho
Brett Leyshon	Vice Chair	208-332-1790	American Falls, Idaho
Marita Paulson	Sec./Treasurer	208-332-1790	American Falls, Idaho
Jeff Stewart	Supervisor	208-332-1790	Arbon, Idaho
Vacant	Supervisor		

IDAHO SOIL & WATER CONSERVATION COMMISSION

PERFORMANCE REPORT CERTIFICATION

DISTRICT:			1000+1000039011
Pow	er Count	у	
FOR YEAR:			
2022			
H1	18 1		

December 20,

CERTIFICATION

On behalf of my local Board of Supervisors, I hereby certify that the attached Performance Report is true and accurate, and further submit said Report for the above named District and fiscal year.

A copy of this Performance Report shall be kept at the District office and is

everile ble for a validic increasion
available for public inspection.
May Koymam
Board Supervisor Signature
Ivan Permann
Printed Name
16th December 2022
Date
208-244-3726
District Telephone
powerswcd5@gmail.com
District Email Address

FOR SWC USE ONLY:

DATE OF CONFIRMATION: