



## Grant All-Detail Report Projects and Practices Drinking Water 2020

**Grant Title** - 2020 - Dakota County Drinking Water Protection Project

**Grant ID** - C20-5894

**Organization** - Dakota SWCD

<b>Original Awarded Amount</b>	<b>\$75,000.00</b>	<b>Grant Execution Date</b>	<b>4/9/2020</b>
<b>Required Match Amount</b>	<b>\$18,750.00</b>	<b>Original Grant End Date</b>	<b>12/31/2022</b>
<b>Required Match %</b>	<b>25%</b>	<b>Grant Day To Day Contact</b>	<b>Lana Rotty</b>
<b>Current Awarded Amount</b>	<b>\$75,000.00</b>	<b>Current End Date</b>	<b>12/31/2022</b>

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$75,000.00	\$73,809.49	\$1,190.51
Total Match Amount	\$18,750.00	\$10,083.70	\$8,666.30
Total Other Funds	\$0.00	\$0.00	\$0.00
<b>Total</b>	<b>\$93,750.00</b>	<b>\$83,893.19</b>	<b>\$9,856.81</b>

\*Grant balance remaining is the difference between the Awarded Amount and the Spent Amount. Other values compare budgeted and spent amounts.

### Budget Details

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Administration	Administration /Coordination	Current State Grant	2020 - Dakota County Drinking Water Protection Project	\$2,000.00	\$624.49	3/31/2021	N
Project Development	Project Development	Local Fund	Local Fund Match	\$10,000.00	\$5,100.88	9/30/2020	Y
Projects	Non-Structural Management Practices	Current State Grant	2020 - Dakota County Drinking Water Protection Project	\$73,000.00	\$73,185.00	12/29/2020	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Projects	Non-Structural Management Practices	Local Fund	Project Funding Match	\$0.00			Y
Technical/Engineering Assistance (Match)	Technical/Engineering Assistance	Local Fund	Dakota County CIP	\$8,750.00	\$4,982.82	12/31/3030	Y

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
340 - Cover Crop	1	1	75 AC	75 AC
340 - Cover Crop	1	1	15 AC	15 AC
340 - Cover Crop	4	4	100 AC	100 AC
340 - Cover Crop	1	1	56 AC	56 AC
340 - Cover Crop	1	1	88 AC	88 AC
340 - Cover Crop	1	1	6 AC	6 AC
340 - Cover Crop	1	1	57 AC	57 AC

### Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
Projects	NITROGEN	15720 LBS/YR	Groundwater	Other	Calculated using Watershed Nitrogen Reduction Planning Tool
Projects	SOIL (EST. SAVINGS)	2940 TONS/YR	Multiple	RUSLE2 (UPDATED)	

### Final Indicators Summary

Indicator Name	Total Value	Unit
NITROGEN	4,918.80	LBS/YR

<b>SEDIMENT (TSS)</b>	119.09	TONS/YR
<b>PHOSPHORUS (EST. REDUCTION)</b>	178.82	LBS/YR
<b>SOIL (EST. SAVINGS)</b>	885.89	TONS/YR

## Grant Activity

Grant Activity - Administration		
<b>Description</b>	SWCD staff will manage the State funds and local match to include tracking employee time and billable rates, referencing BWSR Grants Administration Manual, providing interim and final eLINK reports, financial record keeping and providing website updates.	
<b>Category</b>	ADMINISTRATION/COORDINATION	
<b>Start Date</b>	9-Apr-20	<b>End Date</b>
<b>Has Rates and Hours?</b>	Yes	
<b>Actual Results</b>	This grant was executed on April 9, 2020. Grant funds (50%) were deposited on April 10, 2020. All activity for calendar year 2020 and 2021 is reported.	

Grant Activity - Project Development		
<b>Description</b>	<p>Projects will be focused on current land use and location. Specifically, historic agricultural land use areas within the Hastings DWSMA or townships where testing has shown 10% of private wells have nitrate levels that exceeded the 10mg/l drinking water standards.</p> <p>Project development will include support activities such as marketing; meeting with individual landowners; community engagement and education with landowners to create a broader understanding of regional water quality goals.</p>	
<b>Category</b>	PROJECT DEVELOPMENT	
<b>Start Date</b>	9-Apr-20	<b>End Date</b>
<b>Has Rates and Hours?</b>	Yes	
<b>Actual Results</b>	For calendar year 2020, staff have logged 67.00 staff hours in match.	

## Grant Activity - Projects

<b>Description</b>	Cover crops and native prairie that meet NRCS practice standards will be installed using the Dakota SWCD 2020 cost share policies adopted by the Board on February 13, 2020.		
	Cover crops will be the primary practice along with restoring native prairie in focus areas (see project development activity description.) An estimated 700 acres of cover crops or native prairie will be established through this activity. Financial incentives will be based on rates set in the SWCD Board adopted 2020 cost share policies and includes a cover crop rate of \$35/acre/year for a duration of 3 years. Native Prairie restorations will be cost shared for installation costs with a per acre cost share limit in accordance with adopted policy. Payment will be made in lump sum after project certification is complete. Cover crops will have a required effective life of three years and perennial vegetation 10 years again in accordance with the February 13, 2020 Dakota SWCD adopted cost share policies.		
<b>Category</b>	NON-STRUCTURAL MANAGEMENT PRACTICES		
<b>Start Date</b>	9-Apr-20	<b>End Date</b>	
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Ten contracts for the establishment of 697 acres of cover crops for 3 years each are complete. All activity has been reported.		

Activity Action - William Callister			
<b>Practice</b>	340 - Cover Crop	<b>Count of Activities</b>	1
<b>Description</b>	A winter cereal rye cover crop was planted on 75 acres following seed corn harvest. Cover crops will be rotated through different locations in the field for an additional 2 years.		
<b>Proposed Size / Units</b>	75.00 AC	<b>Lifespan</b>	3 Years
<b>Actual Size/Units</b>	75.00 AC	<b>Installed Date</b>	26-Oct-20
<b>Mapped Activities</b>	1 Polygon(s)	<b>Technical Assistance Provider</b>	SWCD

Final Indicator for William Callister			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	10.48
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Pine Creek of Cannon River		

Final Indicator for William Callister			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	24.00
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Pine Creek of Cannon River		

Final Indicator for William Callister			
Indicator Name	NITROGEN	Value	165.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Pine Creek of Cannon River		
Final Indicator for William Callister			
Indicator Name	SEDIMENT (TSS)	Value	5.75
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Pine Creek of Cannon River		

Activity Action - M&J Grain			
Practice	340 - Cover Crop	Count of Activities	1
Description	A winter cereal rye cover crop was planted on 120 acres following seed corn harvest. Cover crops will be established for two additional years. (Funding policy maximum is 100 acres).		
Proposed Size / Units	100.00 AC	Lifespan	3 Years
Actual Size/Units	100.00 AC	Installed Date	30-Oct-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for M&J Grain			
Indicator Name	SOIL (EST. SAVINGS)	Value	50.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Cannon River		
Final Indicator for M&J Grain			
Indicator Name	SEDIMENT (TSS)	Value	7.73
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Cannon River		
Final Indicator for M&J Grain			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	13.38
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Cannon River		
Final Indicator for M&J Grain			
Indicator Name	NITROGEN	Value	1152.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Cannon River		

Activity Action - Randy Peine (21)			
Practice	340 - Cover Crop	Count of Activities	1
Description	An oat and winter cereal rye cover crop was planted on 15 acres. Cover crops will be established for two additional years.		
Proposed Size / Units	15.00 AC	Lifespan	3 Years
Actual Size/Units	15.00 AC	Installed Date	26-Oct-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Randy Peine (21)			
Indicator Name	SOIL (EST. SAVINGS)	Value	10.50
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Randy Peine (21)			
Indicator Name	SEDIMENT (TSS)	Value	1.69
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Randy Peine (21)			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	2.86
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Randy Peine (21)			
Indicator Name	NITROGEN	Value	33.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Trout Brook of Cannon River		

Activity Action - Randy Peine (23)			
Practice	340 - Cover Crop	Count of Activities	1
Description	A winter cereal rye cover crop was planted on 6 acres as part of a corn-soybean rotation. Cover crops will be established in 2 additional years.		
Proposed Size / Units	6.00 AC	Lifespan	3 Years
Actual Size/Units	6.00 AC	Installed Date	26-Oct-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Randy Peine (23)

Indicator Name	SOIL (EST. SAVINGS)	Value	11.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		

Final Indicator for Randy Peine (23)

Indicator Name	SEDIMENT (TSS)	Value	1.87
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		

Final Indicator for Randy Peine (23)

Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	2.60
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		

Final Indicator for Randy Peine (23)

Indicator Name	NITROGEN	Value	13.20
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		

Activity Action - Blake Peine (22)			
Practice	340 - Cover Crop	Count of Activities	1
Description	Winter cereal rye cover crop was planted on 56 acres following sweet corn harvest. Cover crops will be planted for two additional years.		
Proposed Size / Units	56.00 AC	Lifespan	3 Years
Actual Size/Units	56.00 AC	Installed Date	30-Oct-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Blake Peine (22)			
Indicator Name	SOIL (EST. SAVINGS)	Value	106.40
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		
Final Indicator for Blake Peine (22)			
Indicator Name	SEDIMENT (TSS)	Value	8.26
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		
Final Indicator for Blake Peine (22)			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	12.27
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		
Final Indicator for Blake Peine (22)			
Indicator Name	NITROGEN	Value	123.20
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Vermillion River		

Activity Action - Blake Peine (26)			
Practice	340 - Cover Crop	Count of Activities	1
Description	A winter cereal rye cover crop was planted on 57 acres following sweet corn harvest. Cover crops will be established for two additional years.		
Proposed Size / Units	57.00 AC	Lifespan	3 Years
Actual Size/Units	57.00 AC	Installed Date	30-Oct-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Blake Peine (26)			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	5.53



<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Vermillion River		
<b>Final Indicator for Blake Peine (26)</b>			
<b>Indicator Name</b>	NITROGEN	<b>Value</b>	547.20
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	Other
<b>Waterbody</b>	Vermillion River		
<b>Final Indicator for Blake Peine (26)</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	59.85
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Vermillion River		
<b>Final Indicator for Blake Peine (26)</b>			
<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	3.00
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Vermillion River		

<b>Activity Action - Sorg Farms, LLC</b>			
<b>Practice</b>	340 - Cover Crop	<b>Count of Activities</b>	1
<b>Description</b>	Winter cereal rye cover crop was planted on 138 acres following corn silage. Cover crops will be planted for an additional 2 years. The contract maximum payment is for 100 acres.		
<b>Proposed Size / Units</b>	100.00 AC	<b>Lifespan</b>	3 Years
<b>Actual Size/Units</b>	100.00 AC	<b>Installed Date</b>	13-Nov-20
<b>Mapped Activities</b>	1 Polygon(s)	<b>Technical Assistance Provider</b>	SWCD

<b>Final Indicator for Sorg Farms, LLC</b>			
<b>Indicator Name</b>	NITROGEN	<b>Value</b>	303.60
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	Other
<b>Waterbody</b>	Vermillion River		
<b>Final Indicator for Sorg Farms, LLC</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	164.22
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Vermillion River		
<b>Final Indicator for Sorg Farms, LLC</b>			
<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	11.12
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (SHEET AND RILL)
<b>Waterbody</b>	Vermillion River		

Final Indicator for Sorg Farms, LLC			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	22.97
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		

Activity Action - Ries Farm Partnership			
Practice	340 - Cover Crop	Count of Activities	1
Description	Winter cereal rye cover crop was planted on 100 acres. Cover crops will be planted for an additional 2 years following a corn, soybean, and corn rotation.		
Proposed Size / Units	100.00 AC	Lifespan	3 Years
Actual Size/Units	100.00 AC	Installed Date	13-Nov-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Ries Farm Partnership			
Indicator Name	SOIL (EST. SAVINGS)	Value	15.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		

Final Indicator for Ries Farm Partnership			
Indicator Name	SEDIMENT (TSS)	Value	4.34
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		

Final Indicator for Ries Farm Partnership			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	8.88
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Vermillion River		

Final Indicator for Ries Farm Partnership			
Indicator Name	NITROGEN	Value	220
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Vermillion River		

Activity Action - Roger Peine			
Practice	340 - Cover Crop	Count of Activities	1
Description	A winter cereal rye cover crop was established on 158 acres. Cover crops will be planted for an additional 2 years following corn earlage and canning crops. 100 acres is the maximum incentive acres per contract.		
Proposed Size / Units	100.00 AC	Lifespan	3 Years
Actual Size/Units	100.00 AC	Installed Date	11-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Roger Peine			
Indicator Name	SEDIMENT (TSS)	Value	30.55
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Roger Peine			
Indicator Name	SOIL (EST. SAVINGS)	Value	180.12
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Roger Peine			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	44.69
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Roger Peine			
Indicator Name	NITROGEN	Value	1516.80
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Trout Brook of Cannon River		

Activity Action - Jeff Peine			
Practice	340 - Cover Crop	Count of Activities	1
Description	A winter cereal rye cover crop was established on 88 acres. Cover crops will be established for an additional 2 years following corn earlage and sweet corn harvest.		
Proposed Size / Units	88.00 AC	Lifespan	3 Years
Actual Size/Units	88.00 AC	Installed Date	2-Dec-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Jeff Peine			
Indicator Name	SEDIMENT (TSS)	Value	44.78

Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Jeff Peine			
Indicator Name	SOIL (EST. SAVINGS)	Value	264.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Jeff Peine			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	55.16
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Trout Brook of Cannon River		
Final Indicator for Jeff Peine			
Indicator Name	NITROGEN	Value	844.80
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Trout Brook of Cannon River		

### Grant Activity - Technical/Engineering Assistance (Match)

Description	<p>Technical/Engineering will include activities associated with design, certification, and inspection of installed ecological practices. Per Dakota SWCD 2020 adopted cost share policies, cover crop projects must meet NRCS practice standard 340 (Cover Crop), native prairie restoration projects must meet NRCS Practice Standard 327 (Conservation Cover), 657 (Wetland Restoration), or 643 (Restoration and Management of Rare and Declining Habitats).</p> <p>Dakota SWCD staff with appropriate credentials and will be designing and certifying practice that move forward after Project Development.</p>		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	9-Apr-20	End Date	
Has Rates and Hours?	Yes		
Actual Results	For calendar year 2020, staff have logged 13.00 staff hours in match.		

### Grant Attachments

Document Name	Document Type	Description
2020 Competitive Grant	Grant Agreement	2020 Competitive Grant - Dakota SWCD
2020 Competitive Grant EXECUTED	Grant Agreement	2020 Competitive Grant - Dakota SWCD

Document Name	Document Type	Description
<b>2020 Match Documentation</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>2020 Tracker</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>2021 Staff Time and Rate</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 03/23/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/23/2022
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/23/2022
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 03/23/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/01/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/01/2022
<b>Application</b>	Workflow Generated	Workflow Generated - Application - 09/09/2019
<b>Cost Share Policy Information 2020</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>DC MDA Testing Map and Vulnerability Map</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>DC Time for Match</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>Financial Report Interim</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>Non Structural Land Management Pracices Approved</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>Paid Vouchers</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>QB Revenue Recognized</b>	Grant	2020 - Dakota County Drinking Water Protection Project
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 02/10/2020
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 01/22/2020
<b>grantmap_24431_2019-09-04_12-41-20-PM.jpg</b>	Grant	2020 - Dakota County Drinking Water Protection Project