



# Grant Progress Report

## Projects and Practices Drinking Water 2020

**Grant Title:** Protecting groundwater quality in Anoka County through targeted well sealing

**Grant Award (\$):** \$240,000.00

**Grant Execution Date:** 04/06/2020

**Grant ID:** C20-6313

**Required Match (%):** 25

**Grant End Date:** 12/31/2024

**Grantee:** Anoka CD

**Required Match (\$):** \$60,000.00

**Fiscal Agent:** Anoka CD

**Grant Day-to-Day Contact:** Chris Lord

	Total Budgeted	Total Spent	Balance Remaining*
Grant Funds	\$240,000.00	\$117,481.44	\$122,518.56
Match Funds	\$60,000.00	\$32,276.04	\$27,723.96
Other Funds	\$0.00	\$0.00	\$0.00
Total	\$300,000.00	\$149,757.48	\$150,242.52

\*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	Category	Source Type	Source Description	Budgeted	Spent	Balance Remaining	Match Fund?
Grant administration and reporting	Administration/Coordination	Current State Grant	Protecting groundwater quality in Anoka County through targe..	\$6,500.00	\$6,327.73	\$172.27	N
Well-sealing cost share funds	Groundwater	Current State Grant	Well-sealing cost-share funds (grant)	\$184,400.00	\$62,167.17	\$122,232.83	N

<i>Activity Name</i>	<i>Category</i>	<i>Source Type</i>	<i>Source Description</i>	<i>Budgeted</i>	<i>Spent</i>	<i>Balance Remaining</i>	<i>Match Fund?</i>
Well-sealing cost share funds	Groundwater	Landowner Fund	Well-sealing cost share funds (landowner match)	\$60,000.00	\$32,276.04	\$27,723.96	Y
Project management and technical support	Project Development	Current State Grant	Protecting groundwater quality in Anoka County through targe..	\$46,000.00	\$43,747.95	\$2,252.05	N
Supplies	Supplies/Equipment	Current State Grant	Protecting groundwater quality in Anoka County through targe..	\$3,100.00	\$5,238.59	(\$2,138.59)	N

### Indicator Summary

<i>Indicator Category</i>	<i>Proposed Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Pollution Prevention	Prevention	125	Count

<i>Indicator Category</i>	<i>Final Indicator</i>	<i>Total Value</i>	<i>Unit</i>
Pollution Prevention	Prevention	60	Count

## Grant Activities

### Activity Name: Grant administration and reporting

**Activity Category:** Administration/Coordination

**Staff time?:** Yes

**Description:** Staff time for grant administration and reporting. Tasks include twice annual eLINK reporting (e.g. activity progress updates and budget updates), coordination of expense reports and payments, and project tracking.

Key staff include:

Chris Lord – Dist. Mgr. – BS Nat. Res. & Env. Sci. with 25 yrs in project and grant management, workload and budget planning, human resource management, risk management, contract management, BMP design and installation, ecological restoration, resource monitoring and inventory, data analysis; all of which covering myriad natural resources fields.

Kathy Berkness – Office Admin. – 30+ yrs managing finances, administering programs, completing progress and final project reports, website development and management, and general office administration.

Aaron Diehl – Conservation Specialist – MS Env Sci, MBA, 15+ yrs working professionally with natural resources issues that include federal, state, and local review.

#### Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	Protecting groundwater quality in Anoka County through targe..	\$6,500.00	\$6,327.73	\$172.27	12/31/2023	N

#### Actual Results

2020 Staff time spent entering in eLINK and budget spreadsheets.

2021 Staff time spent entering in eLINK and budget spreadsheets.

2022 Staff time spent entering into eLINK and budgets and spreadsheets.

2023 Staff time spent entering into eLINK and budgets and spreadsheets

## Activity Name: Project management and technical support

**Activity Category:** Project Development

**Staff time?:** Yes

**Description:** Develop application process and program policies. This includes developing procedures for prioritizing and processing applications; developing a landowner contract; and developing a process for obtaining fair quotes from licensed well sealers.

Cost share distribution to eligible projects will be 50% to 75% of eligible well sealing cost; the proposed cost-share prioritization process percentages will be provided to BWSR for comment and review prior to being adopted by the ACD board.

A landowner well sealing contract will be developed that includes the requirement of evidence of licensed well sealing prior to the distribution of cost share funds.

Promote cost-share funds through targeted outreach to properties in Anoka County DWSMAs that may have unused/unsealed wells. This includes prioritizing the 2,354 properties in DWSMAs that were identified in a 2015 Anoka County study. In the unlikely event that there is insufficient demand within Anoka County DWSMAs, the ACD will open up the cost-share application county-wide, with prioritization of parcels that would be the most likely to contaminate drinking groundwater sources near population centers.

Day to day management of applications, landowner questions, and distribution of cost-share funds. The ACD board will be involved in the approval process for the distribution of cost-share funds.

Key staff include:

Aaron Diehl – Conservation Specialist – MS Env Sci, MBA, 15+ yrs working professionally with natural resources issues that include federal, state, and local review.

Becky Wozney – Wetland Spec. – BS Nat. Res. & Env. Sci. with 20+ yrs conducting wetland delineations, WCA compliance and enforcement, and resource monitoring and inventory.

Kris Larson – Water Resource Technician – BS in Environmental Studies with 5 years of experience of water monitoring, data management and analysis, implementing and

monitoring best management practices, and assisting with state cost-share for well sealing.

#### Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	Protecting groundwater quality in Anoka County through targe..	\$46,000.00	\$43,747.95	\$2,252.05	12/31/2023	N

#### Actual Results

In 2020 developed the application process and program policies. This includes the procedures for prioritizing and processing applications; a landowner contract; and a process for obtaining fair quotes from licensed well sealers along with the overall structure of the program,

In 2021 direct mailing to targeted properties were made to 2,000+ landowners. These mailings were targeted using GIS mapping to determine potential areas within DWMSA's that may contain abandoned wells. Staff wrote newsletter articles for local papers and websites to promote the well sealing program. ACD staff were guests on two local two news programs. Flyers and handouts were developed and posted at community centers, church's, grocery stores, etc. in surrounding DWSMA's. Partnered with cities to have them promote the well sealing program in their local areas.

In 2022 developed targeted mailing lists based on properties located within DWSMA priority areas in Anoka County. Mailed approximately 2,300 promotional outreach letters to local residents. In 2023 developed targeted mailing lists based on properties located within DWSMA priority areas in Anoka County. Mailed approximately 5,300 promotional outreach letters to local residents.

### Activity Name: Supplies

**Activity Category:** Supplies/Equipment

**Staff time?:** No

**Description:** Materials and supplies integral to program success, including meeting materials, postage, envelopes, and paper for mailings to the 2,354 properties in DWSMAs that were identified in a 2015 Anoka County study. The materials may also be used for strategic outreach opportunities to seal unused/unsealed wells in Anoka County that are located outside of a DWSMA.

#### Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	Protecting groundwater quality in Anoka County through targe..	\$3,100.00	\$5,238.59	(\$2,138.59)	12/31/2023	N

### Actual Results

2020: Items purchased for project implementation: Postage, Envelopes. 2021: Items purchased: Postage and Envelopes.

2022: Items purchased: Postage and Envelopes. 2023: Items purchased: Postage and Envelopes.

### Activity Name: Well-sealing cost share funds

**Activity Category:** Groundwater

**Staff time?:** No

**Description:** Cost-share for completing unused well sealing by a licensed well sealing professional. Grant funds will cost share 50% to 75% of the licensed well sealing project cost and the private landowners will cost share 25% to 50% of the well sealing project cost.

### Budget Details

<u>Source Type</u>	<u>Source Description</u>	<u>Budgeted</u>	<u>Spent</u>	<u>Balance Remaining</u>	<u>Last Transaction Date</u>	<u>Match Fund?</u>
Current State Grant	Well-sealing cost-share funds (grant)	\$184,400.00	\$62,167.17	\$122,232.83	11/20/2023	N
Landowner Fund	Well-sealing cost share funds (landowner match)	\$60,000.00	\$32,276.04	\$27,723.96	11/20/2023	Y

### Actual Results

The funding available is 60% of the total eligible project costs with the remaining 40% as landowner match. Landowners will be reimbursed for the approved amount once the work is completed. In 2020 ACD entered into contracts with 7 landowners and reimbursed 4 of those landowners.

In 2021 ACD entered into contracts with 20 landowners and reimbursed 18 of those landowners. Staff worked to answer landowner questions and assisted coordinating contracts. An additional 10+ applications were received that did not lead to final projects.

In 2022 ACD entered into contracts with 23 landowners.

and reimbursed 20 of those landowners. Staff worked to answer landowner questions and assisted coordinating contracts.

2023 - provided cost share for the sealing of 15 unused wells.

### Final Indicators

<u>Indicator</u>	<u>Total Value</u>	<u>Unit</u>
Prevention	60	Count

Activity Action Name: CWFWS-2022-26-Fridley-Bluedorn				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 01/27/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-27-CoonRapids-Norton				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 03/08/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-42-LinoLakes-Roth				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/13/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-47-Ramsey-Goebel					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 11/29/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2022-28-HamLake-Karjalahti					Activity Count: 4
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description: 4 wells were sealed on the property					Install Date: 03/26/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	4	Other	Groundwater	

Activity Action Name: CWFWS-2022-29-Fridley-Eyler					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 04/11/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	



Activity Action Name: CWFWS-2022-32-Anoka-Olson					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 05/04/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2022-35-CoonRapids-Rajotte					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 05/26/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2022-36-Fridley-Figueroa					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 06/03/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2022-38-Fridley-Hughes				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 07/15/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-37-Blaine-Terhaar				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 06/24/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-40-CoonRapids-Jaeger				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 07/19/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-39-Fridley-Kloiber				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 06/23/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-9-St.Francis-Anderson				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/28/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-10-Centerville-Goldsmith				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 04/05/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-11-CoonRapids-Dexter				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 04/20/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-12-Centerville-Schneider				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 03/30/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-15-Centerville-Laidig				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 04/27/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-16-CirclePines-Whitney				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 06/02/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-17-SpringLakePark-Weber				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 06/02/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-18-CirclePines-Walker				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 07/08/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-21-CoonRapids-Remick					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 08/12/2021
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2021-24-Fridley-Boergerhoff					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 10/04/2021
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2021-22-Fridley-Meyers					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 10/14/2021
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2021-23-Fridley-Burdick				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/14/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-25-Blaine-Ryan				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/21/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-CoonRapids-AnokaCountyTransportationDep				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/27/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-44-Blaine-Kutzke					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 09/28/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2022-43-HamLake-Kost					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 09/21/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2022-41-Blaine-Rasmussen					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 09/22/2022
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	



Activity Action Name: Levesque CWFWS-2020-1-Fridley-Levesque				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/26/2020
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2020-4-Blaine-Zurn				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 11/18/2020
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2020-6-Blaine-Thorsen				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 11/18/2020
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2020-3-Spring Lake Park-Winters				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 12/07/2020
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2020-7-Anoka-Negless				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 12/23/2020
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-33-Blaine-Schmidt				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 04/28/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2021-14-Centerville-Herr				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 04/28/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-61-Blaine-Pangburn				Activity Count: 2
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/18/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	2	Other	Groundwater

Activity Action Name: CWFWS-2023-60-Centerville-McBride				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/25/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-59-Centerville-Schweiger				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/22/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-58-LinoLakes-Sohl				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/22/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-53-LinoLakes-Benkler				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 08/15/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-56-LinoLakes-Crenshaw				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/25/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-57-Blaine-Gregory				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/21/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-51-Fridley-Henke				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 05/18/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-50-Ramsey-Khayatt				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 08/11/2023
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2020-2-Anoka-Connor				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 11/18/2020
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-52-Fridley-Huie				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date:
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-54-CoonRapids-Payeur					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 08/31/2023
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2023-48-Fridley-Restuch					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 02/28/2023
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2023-49-CoonRapids-Steigauf					Activity Count: 1
Practice Type: 351 - Well Decommissioning					Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD					Lifespan: In Perpetuity
Practice Description:					Install Date: 03/01/2023
					Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody	
Prevention	Count	1	Other	Groundwater	

Activity Action Name: CWFWS-2021-8-Blaine-Goettsch				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 08/26/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2020-5-SpringLakePark-Nelson				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 09/28/2021
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2022-31-Fridley-Ostland				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 05/17/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater



Activity Action Name: CWFWS-2022-46-Fridley-Rusinak				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 10/26/2022
				Mapped: Yes
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater

Activity Action Name: CWFWS-2023-55-CirclePines-Johnson				Activity Count: 1
Practice Type: 351 - Well Decommissioning				Size/Units: 1 - Acre-Feet/Yr
TA Provider/JAA: SWCD				Lifespan: In Perpetuity
Practice Description:				Install Date: 07/31/2023
				Mapped: No
Indicator Name	Units	Value	Calculation Tool	Waterbody
Prevention	Count	1	Other	Groundwater