



Grant All-Detail Report SWCD Local Capacity Services 2019

Grant Title - 2019 - SWCD Local Capacity Services (Root River SWCD)

Grant ID - P19-2402

Organization - Root River SWCD

Original Awarded Amount	\$100,000.00	Grant Execution Date	9/27/2018
Required Match Amount	\$0.00	Original Grant End Date	12/31/2021
Required Match %	0%	Grant Day To Day Contact	Janice Messner
Current Awarded Amount	\$100,000.00	Current End Date	12/31/2021

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$100,000.00	\$100,000.00	\$0.00
Total Match Amount	\$0.00	\$0.00	\$0.00
Total Other Funds	\$0.00	\$0.00	\$0.00
Total	\$100,000.00	\$100,000.00	\$0.00

**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
2019 - Administrative	Administration /Coordination	Current State Grant	2019 - SWCD Local Capacity Services (Root River SWCD)	\$8,000.00	\$8,000.00	10/26/2019	N
2019 - Cooperative Weed Management Cost Share Assistance	Non-Structural Management Practices	Current State Grant	2019 - SWCD Local Capacity Services (Root River SWCD)	\$16,550.00	\$16,550.00	10/14/2021	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2019 - Cover Crop Cost Share Assistance	Non-Structural Management Practices	Current State Grant	2019 - SWCD Local Capacity Services (Root River SWCD)	\$17,100.00	\$17,100.00	11/14/2019	N
2019 - Technical & Engineering Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Root River SWCD)	\$58,350.00	\$58,350.00	6/20/2020	N

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
314 - Brush Management	5	11	20 AC	20 AC
314 - Brush Management	3	5	6.6666 AC	6.6666 AC
340 - Cover Crop	2	2	20 AC	20 AC
340 - Cover Crop	5	20	30 AC	30 AC

Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
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Final Indicators Summary

Indicator Name	Total Value	Unit
SEDIMENT (TSS)	74.99	TONS/YR
PHOSPHORUS (EST. REDUCTION)	92.17	LBS/YR
SOIL (EST. SAVINGS)	189.33	TONS/YR

Grant Activity

Grant Activity - 2019 - Administrative

Description	<p>Houston County Water Plan and Root River One Watershed, One Plan.</p> <p>Funds may be spent by SWCD staff to complete the administration of the grant. This includes, but not limited to, admin for cost share and cover crop landowner contracts; completing the required e-Link reporting; perform required spot checks; supervision of staff; training/conferences (engineering, ecological science practices, other training of programs run through the district and administrative); coordinate activities associated with this grant, such as updating the SWCD Board on the progress of grant activities.</p> <p>Billing Rate Method 2 will be used.</p>		
Category	ADMINISTRATION/COORDINATION		
Start Date	27-Sep-18	End Date	26-Oct-19
Has Rates and Hours?	Yes		
Actual Results	<p>CY2018 No funds were expended.</p> <p>CY19 - Admin Janice 87.7248 hrs @ 43.71 = 3,834.45 Asst Man Bob 30 hrs @ 55.50 = 1,665.00 Tech Jean 55 hrs @ 36.07 = 1,983.85 Mileage 535 @ .58=310.30 & 645 @ .32=206.40</p> <p>122.5 hours (\$5,234.43) was dedicated to the following trainings/webinars Soil Health, GSOC, WASCOD, RainGarden, RUSLE2, Cover Crop, NHIS, Training Basics & Construction; Vegetative Establishment; Haney Test.</p> <p>Mileage re-imbursments were \$516.70 totaling 1,180 miles.</p> <p>\$2,248.87 was dedicated to doing spot checks, preparing cost share applications, processing cost share bills, approval & payment letters, eLink and all documentation.</p>		

Grant Activity - 2019 - Cooperative Weed Management Cost Share Assistance

<p>Description</p>	<p>Within the CWMA Project Narrative, #3. Weed Prioritization: It was established that the Houston County Cooperative Weed Management Area would focus on weed species mentioned on the state's noxious weed list. Coupled with the fact that Houston County's prioritization area mentions a focus on pastures within the county that have identified noxious weed concerns, ties the CWMA program to a proposed reduction in soil erosion.</p> <p>Since the onset of the program in Houston County, the focus has been on controlling woody invasive plant species within a pasture setting. By reducing the stem count of woody species such as Multiflora Rose, Barberry, and Buckthorn in a pasture while subsequently introducing sod-forming vegetation, the goal of reducing soil erosion can be met. Pastures where invasive plants have taken over the sod are prone to water erosion as the amount of armor over the soil is drastically reduced. Removing the invasive plants while introducing preferred pasture vegetation and increasing the amount of sod over exposed soil improves the armor and reduces the potential for soil erosion. Provide cost share to landowners who want to control invasive terrestrial plants on their property. Priority will be given to landowners who want to control noxious weeds and invasives on their pasture lands. A 75% cost share payment with a 25% landowner match will assist the landowner in providing chemical, biological, and/or mechanical control of invasive plants. Species of focus will include any invasive and/or noxious plants mentioned in the state's list of "restricted noxious" or "noxious" weed as compiled by MN DNR's invasive species program. Common weeds found in a pasture setting may include: Oriental Bittersweet, Common, Glossy, or European Buckthorn, Japanese Barberry, Multiflora Rose, Thistle (Bull, Musk, Plumeless), Horse Nettle, Queen Ann's Lace, Wild Parsnip, and Purple Loosestrife.</p>		
<p>Category</p>	<p>NON-STRUCTURAL MANAGEMENT PRACTICES</p>		
<p>Start Date</p>	<p>27-Sep-18</p>	<p>End Date</p>	<p>14-Oct-21</p>
<p>Has Rates and Hours?</p>	<p>No</p>		
<p>Actual Results</p>	<p>CY2018 - No funds were expended.</p> <p>On 9/26 an additional \$1,550.00 was added from the Cover Crop Cost Share Asst. Activity.</p> <p>During CY19 23.666 acres were treated by two landowners. Incentive payments distributed totaled \$2,550. The remaining balance of \$14,000 has been encumbered to treat 99.9998 acres by 7 landowners.</p> <p>CY2020 \$10,000 was expended 59 acres were treated by five landowners. Remaining balance is \$4,000 and encumbered by two landowners to treat 40 acres. CY2021 1st Qtr - 3rd Qtr no funds were expended. 4th Qtr. \$4,000 was expended 40 acres were treated by two landowners. Remaining balance \$0.00. Over the course of the grant nine landowners treated 122.666 acres.</p>		

Activity Action - Zadow, J.			
Practice	314 - Brush Management	Count of Activities	1
Description	Improve grazing lands by reducing invasive woody plants that have reduced forage production in cattle pasture.		
Proposed Size / Units	6.67 AC	Lifespan	3 Years
Actual Size/Units	6.67 AC	Installed Date	9-Apr-20
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Stehr, D.			
Practice	314 - Brush Management	Count of Activities	1
Description	Address invasive brush taking over areas of pasture by controlling multi-flora rose and honey suckle.		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	9-Jul-20
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Fitting Brothers			
Practice	314 - Brush Management	Count of Activities	1
Description	The landowner would like to reduce vegetative pasture competition by controlling invasive multiflora rose and honeysuckle thereby improving grazing lands.		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	9-Sep-21
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Fishel, J.			
Practice	314 - Brush Management	Count of Activities	1
Description	Control brushy invasives within cattle pasture. Most invasive woody plants include multiflora rose and honey suckle. Incentive payment 20 acres @ \$100.00/acre. Total Cost Share = \$2,000.00		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	8-Aug-19
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Gaustad, L.			
Practice	314 - Brush Management	Count of Activities	1
Description	The landowner would like to reduce competition within the pasture by controlling invasive multiflora rose and honeysuckle thereby improving grazing areas.		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	14-Oct-21
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Ledebuhr, L.			
Practice	314 - Brush Management	Count of Activities	1
Description	Control brushy invasives within the cattle pasture. Most invasive woody plants include multiflora rose and honey suckle.		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	13-Aug-20
Mapped Activities	4 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Felten, B.			
Practice	314 - Brush Management	Count of Activities	1
Description	Landowner would like to improve pasture by controlling woody invasives.		
Proposed Size / Units	6.67 AC	Lifespan	3 Years
Actual Size/Units	6.67 AC	Installed Date	11-Jun-20
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Activity Action - Felten, R.			
Practice	314 - Brush Management	Count of Activities	1
Description	Landowner would like to control woody invasives in pasture.		
Proposed Size / Units	6.67 AC	Lifespan	3 Years
Actual Size/Units	6.67 AC	Installed Date	11-Jun-20
Mapped Activities	2 Polygon(s)	Technical Assistance Provider	SWCD

Grant Activity - 2019 - Cover Crop Cost Share Assistance

Description	Houston County Water Plan and the Root River One Watershed, One Plan.		
	Funds will be used to cost share on the installation of cover crops, within Houston County. Cost sharing will follow the Local Cost Share Policy and the Nonstructural Land Management Practices Implementation Plan that has been approved by the Area 7 Board Conservationist and the SWCD Board. A cap of 30 acres per landowner/operator is being imposed. Cost share payment will be set at \$30.00/acre.		
Category	NON-STRUCTURAL MANAGEMENT PRACTICES		
Start Date	27-Sep-18	End Date	14-Nov-19
Has Rates and Hours?	No		
Actual Results	<p>CY2018 No funds were expended.</p> <p>On 9/26/19 \$1,550.00 was moved to the Cooperative Weed Management Cost Share Asst. Activity. This reduces the Cover Crop funding to \$23,450.00.</p> <p>During CY19 a total of 190 acres of cover crops were installed. Seven landowners received cost share assistance totaling \$17,100. Remaining balance is \$6,350.</p> <p>1/14/2020 The remaining balance of \$6,350 is being amended to the Technical & Engineering Activity.</p>		

Activity Action - De Su Holsteins LLC			
Practice	340 - Cover Crop	Count of Activities	1
Description	Reduce soil erosion while increasing soil health and reducing compaction.		
Proposed Size / Units	30.00 AC	Lifespan	3 Years
Actual Size/Units	30.00 AC	Installed Date	1-Nov-19
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for De Su Holsteins LLC			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	14.73
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Beaver Creek		

Final Indicator for De Su Holsteins LLC			
Indicator Name	SOIL (EST. SAVINGS)	Value	56
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Beaver Creek		

Final Indicator for De Su Holsteins LLC			
Indicator Name	SEDIMENT (TSS)	Value	11.11
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Beaver Creek		

Activity Action - Gerard Farms			
Practice	340 - Cover Crop	Count of Activities	1
Description	Reduce erosion on row crop acres outside of the growing season.		
Proposed Size / Units	30.00 AC	Lifespan	3 Years
Actual Size/Units	30.00 AC	Installed Date	11-Oct-19
Mapped Activities	6 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Gerard Farms			
Indicator Name	SOIL (EST. SAVINGS)	Value	20
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Bear Creek		

Final Indicator for Gerard Farms			
Indicator Name	SEDIMENT (TSS)	Value	10.28
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Bear Creek		

Final Indicator for Gerard Farms			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	11.81
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Bear Creek		

Activity Action - Krueger Bros. Farm LLC			
Practice	340 - Cover Crop	Count of Activities	1
Description	Reduce erosion on row crop acres outside of the growing season.		
Proposed Size / Units	30.00 AC	Lifespan	3 Years
Actual Size/Units	30.00 AC	Installed Date	1-Nov-19
Mapped Activities	7 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Krueger Bros. Farm LLC			
Indicator Name	SEDIMENT (TSS)	Value	19.03
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Crooked Creek		

Final Indicator for Krueger Bros. Farm LLC			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	20.77
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Crooked Creek		
Final Indicator for Krueger Bros. Farm LLC			
Indicator Name	SOIL (EST. SAVINGS)	Value	37
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Crooked Creek		

Activity Action - Olson, C.			
Practice	340 - Cover Crop	Count of Activities	1
Description	Reduce erosion during times when a cash crop or corn silage is not being grown.		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	28-Oct-19
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Olson, C.			
Indicator Name	SOIL (EST. SAVINGS)	Value	19.33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Lower South Fork Root River		
Final Indicator for Olson, C.			
Indicator Name	SEDIMENT (TSS)	Value	7.46
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Lower South Fork Root River		
Final Indicator for Olson, C.			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	8.45
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Lower South Fork Root River		

Activity Action - Heim - Welch, J.			
Practice	340 - Cover Crop	Count of Activities	1
Description	Objective is to keep soil covered on crop land after cash crop is harvested. This year prevent plant is an issue. Other years a cover crop will be inter-seeded into corn or planted after soybeans.		
Proposed Size / Units	30.00 AC	Lifespan	3 Years
Actual Size/Units	30.00 AC	Installed Date	10-Oct-19
Mapped Activities	3 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Heim - Welch, J.			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	7.32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wildcat Creek		
Final Indicator for Heim - Welch, J.			
Indicator Name	SOIL (EST. SAVINGS)	Value	24
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wildcat Creek		
Final Indicator for Heim - Welch, J.			
Indicator Name	SEDIMENT (TSS)	Value	4.76
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Wildcat Creek		

Activity Action - Tessmer, D.			
Practice	340 - Cover Crop	Count of Activities	1
Description	The objective is to keep the soil covered during times of the year when there is no cash crop growing. Improve soil health.		
Proposed Size / Units	30.00 AC	Lifespan	3 Years
Actual Size/Units	30.00 AC	Installed Date	23-Oct-19
Mapped Activities	3 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Tessmer, D.			
Indicator Name	SEDIMENT (TSS)	Value	12.33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Crystal Creek		
Final Indicator for Tessmer, D.			
Indicator Name	SOIL (EST. SAVINGS)	Value	24
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)

Waterbody	Crystal Creek		
Final Indicator for Tessmer, D.			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	14.25
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Crystal Creek		

Activity Action - Rosendahl, C.			
Practice	340 - Cover Crop	Count of Activities	1
Description	Provide cover on soils where soybean harvest occurs in order to reduce erosion and increase organic matter.		
Proposed Size / Units	20.00 AC	Lifespan	3 Years
Actual Size/Units	20.00 AC	Installed Date	28-Oct-19
Mapped Activities	1 Polygon(s)	Technical Assistance Provider	SWCD

Final Indicator for Rosendahl, C.			
Indicator Name	SOIL (EST. SAVINGS)	Value	9
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Lower Rush Creek		

Final Indicator for Rosendahl, C.			
Indicator Name	SEDIMENT (TSS)	Value	10.02
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Lower Rush Creek		

Final Indicator for Rosendahl, C.			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	14.84
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Lower Rush Creek		

Grant Activity - 2019 - Technical & Engineering

Description	Houston County Water Plan and the Root River One Watershed, One Plan.		
	This is a continuation of grant funding for SWCD staff time from the National Fish & Wildlife Foundation, which expired at the end of 2015, to work with landowners and provide technical assistance to reduce sediment and nutrient pollution in receiving waters, including the Mississippi River. Without the use of Capacity funds, this work would not get done.		
	Billing Rate Method 2 will be used.		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	27-Sep-18	End Date	20-Jun-20
Has Rates and Hours?	Yes		
Actual Results	<p>CY2018 - No funds were expended.</p> <p>CY2019 - \$52,000 was expended. Tech Dan 78 hrs @ 40.92 = 3,191.76; Tech Jean 477.75 hrs @ 36.07 = 17,232.44; Manager Dave = 294.5059 hrs @ 58.62 = 17,263.94; Asst Man Bob = 239.6581 hrs @ 55.50 = 13,301.02 Mileage 1,046 @ .58=606.68 & 1,263 @ .32 = 404.16</p> <p>CY20 1/14/2020 Additional funds in the amount of \$6,350.00 was amended from the Cover Crop Cost Share Assistance Activity to the 2019-Technical & Engineering Activity.</p> <p>CY20 - \$6,350.00 was expended. Tech Jean 68.9158 hrs @ 40.07 = 2761.46; Asst Man Bob 48.10374 hrs @ 55.70 = 2679.38; Dist Man Dave 13 hrs @ 60.19 = 782.47; Tech Dan 3 hrs @ 42.23 = 126.69. Over the course of the grant, 117 landowners were assisted. From that 55 projects have been installed, ten are funded and ready to be constructed and four were done on their own.</p>		

Grant Attachments

Document Name	Document Type	Description
2019 SWCD Local Capacity and Buffer Law Implementation	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Root River SWCD
2019 SWCD Local Capacity and Buffer Law Implementation EXECUTED	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Root River SWCD
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/01/2019
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/08/2020

Document Name	Document Type	Description
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/16/2019
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/22/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/22/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 02/18/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/12/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/31/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/27/2020
Mid Contract Financial Report	Grant	2019 - SWCD Local Capacity Services (Root River SWCD)
NLMP Implementation Plan Request Form	Grant	2019 - SWCD Local Capacity Services (Root River SWCD)
P19-2402 Reconciliation B Checklist	Journal	Journal Dated - 05/15/2020
P19-2402_Financial Report	Grant	2019 - SWCD Local Capacity Services (Root River SWCD)
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 08/21/2018
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 01/14/2020
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 01/14/2020
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 09/26/2019
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 09/04/2018