



## Grant All-Detail Report SWCD Local Capacity Services 2019

**Grant Title** - 2019 - SWCD Local Capacity Services (Todd SWCD)

**Grant ID** - P19-2414

**Organization** - Todd SWCD

<b>Original Awarded Amount</b>	<b>\$100,000.00</b>	<b>Grant Execution Date</b>	<b>10/23/2018</b>
<b>Required Match Amount</b>	\$0.00	<b>Original Grant End Date</b>	12/31/2021
<b>Required Match %</b>	0%	<b>Grant Day To Day Contact</b>	Sarah Katterhagen
<b>Current Awarded Amount</b>	<b>\$120,000.00</b>	<b>Current End Date</b>	<b>12/31/2021</b>

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$120,000.00	\$120,000.00	\$0.00
Total Match Amount	\$20,000.00	\$20,000.00	\$0.00
Total Other Funds	\$583,717.25	\$418,000.79	\$165,716.46
<b>Total</b>	<b>\$723,717.25</b>	<b>\$558,000.79</b>	<b>\$165,716.46</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
Alexander Pit Closure	Agricultural Practices	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$4,456.82	\$4,456.82	7/11/2019	N
Alexander Pit Closure	Agricultural Practices	Other Funds	Partridge River E. Coli Reduction	\$17,827.26	\$17,827.26	7/11/2019	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Animal Agriculture BMPs	Livestock Waste Management	Other Funds	Grant Cash	\$50,000.00	\$40,029.35	10/10/2019	Y
Animal Agriculture BMPs	Livestock Waste Management	Other Funds	Lake Osakis Minor Watershed Nutrient Reduction	\$280,000.00	\$154,767.99	10/10/2019	N
Animal Agriculture BMPs	Livestock Waste Management	Other Funds	Landowner	\$95,000.00	\$64,486.20	10/10/2019	Y
Engineering Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$6,754.58	\$6,754.58	8/3/2020	N
Excess Nutrients Technical Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$10,000.00	\$13,764.66	6/30/2021	N
Helle Pit Closure	Livestock Waste Management	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$2,810.22	\$2,810.22	8/13/2020	N
Helle Pit Closure	Livestock Waste Management	Other Funds	Partridge River E. Coli Reduction	\$16,172.78	\$16,172.78	8/13/2020	N
Johnson Pit Closure	Livestock Waste Management	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$12,045.50	\$12,045.50	6/12/2019	N
Johnson Pit Closure	Livestock Waste Management	Other Funds	2018 - State Cost-Share Fund (Todd SWCD)	\$137.50	\$137.50	6/12/2019	N
Johnson Pit Closure	Livestock Waste Management	Other Funds	2019 - State Cost-Share Fund (Todd SWCD)	\$8,817.00	\$8,817.00	6/12/2019	N
Korfe Pit Closure	Livestock Waste Management	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$3,435.29	\$3,435.29	12/9/2021	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
Korfe Pit Closure	Livestock Waste Management	Other Funds	2020 - SWCD Local Capacity Services (Todd SWCD)	\$11,564.71	\$11,564.71	12/9/2021	N
Motley Cemetery	Streambank or Shoreline Protection	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$5,572.00	\$5,572.00	6/11/2020	N
Motley Cemetery	Streambank or Shoreline Protection	Other Funds	Long Prairie River Stream Bank Restoration	\$60,290.00	\$60,290.00	6/11/2020	N
Motley Cemetery	Streambank or Shoreline Protection	Other Funds	Project Match	\$43,908.00	\$43,908.00	6/11/2020	Y
Nutrient Reduction Cost Share	Special Projects	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$11,680.17	\$11,680.17	10/10/2019	N
Riparian Zone Administration	Administration /Coordination	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$40,000.00	\$25,918.11	6/30/2021	N
Riparian Zone Administration	Administration /Coordination	Local Fund	County	\$20,000.00	\$20,000.00	12/31/2020	Y
Riparian Zone Mgt. Ed/Information	Education/Information	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$8,245.42	\$5,125.59	6/30/2021	N
Riparian Zone Technical Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$10,000.00	\$20,716.09	6/30/2021	N
Soil Erosion Technical Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Todd SWCD)	\$5,000.00	\$7,720.97	6/30/2021	N

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
580 - Streambank and Shoreline Protection	1	1	105 LINEAR FEET	105 LINEAR FEET

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
360 - Closure of Waste Impoundments	1	1	1 COUNT	1 COUNT
342 - Critical Area Planting	1	1	105 LINEAR FEET	105 LINEAR FEET
360 - Closure of Waste Impoundments	1	1	20900 SQUARE FEET	20900 SQUARE FEET
580 - Streambank and Shoreline Protection	1	1	460 LINEAR FEET	460 LINEAR FEET
312 - Waste Management System	1	1	1 COUNT	1 COUNT
313 - Waste Storage Facility	2	2	1 COUNT	1 COUNT
342 - Critical Area Planting	1	1	2100 SQUARE FEET	23100 SQUARE FEET
360 - Closure of Waste Impoundments	1	1	12075 SQUARE FEET	12075 SQUARE FEET
362 - Diversion	1	1	1 COUNT	1 COUNT
342 - Critical Area Planting	2	2	1 COUNT	1 COUNT

### 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
<b>NITROGEN</b>	529.00	LBS/YR
<b>FECAL COLIFORM</b>	350,000,000,000.00	CFU/YR
<b>SEDIMENT (TSS)</b>	215.00	TONS/YR
<b>PATHOGENS (E. COLI)</b>	350,000,000,087,574.00	CFU
<b>PHOSPHORUS (EST. REDUCTION)</b>	642.25	LBS/YR
<b>SOIL (EST. SAVINGS)</b>	35.00	TONS/YR
<b>PHOSPHORUS FEEDLOT (EST. REDUCTION)</b>	93.00	LBS/YR

<b>BOD 5</b>	952.00	LBS/YR
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**Grant Activity**

Grant Activity - Alexander Pit Closure			
<b>Description</b>	Activity is designed to reduce nutrient losses and bacteria to surface and ground water through the closure of unpermitted, outdated manure storage areas		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	13-Jun-19	<b>End Date</b>	11-Jul-19
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Pit was fully excavated, all contaminants removed and applied at agronomic rates, and backfilled to Code 360 Waste Facility Closure standards. Critical Area Planting, Obstruction Removal, etc- all supporting practices- were also completed. Project completed in full. Resulted in reductions of 284 mg/L of N and & 7 mg/L of P including 673 cfu E coli annually		

Activity Action - Alexander Pit Closure			
<b>Practice</b>	342 - Critical Area Planting	<b>Count of Activities</b>	1
<b>Description</b>	Critical Area Planting and soil preparation with some obstruction removal after a pit closure project.		
<b>Proposed Size / Units</b>	2,100.00 SQUARE FEET	<b>Lifespan</b>	In Perpetuity
<b>Actual Size/Units</b>	23,100.00 SQUARE FEET	<b>Installed Date</b>	11-Jul-19
<b>Mapped Activities</b>	1 Polygon(s)	<b>Technical Assistance Provider</b>	SWCD

Final Indicator for Alexander Pit Closure			
<b>Indicator Name</b>	PATHOGENS (E. COLI)	<b>Value</b>	673
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) CFU	<b>Calculation Tool</b>	Other
<b>Waterbody</b>	Little Partridge River		

**Grant Activity - Engineering Assistance**

<b>Description</b>	Design services of Area II WCTSA.		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	12-Sep-19	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>Report #1: 12/31/2018- No funds have been spent.</p> <p>Report #2: 01.30.2020- WCTSA provided two designs - one as part of a critical area planting/ shoreland restoration area and the other for diversions and controls within an ag waste system. Both projects were completed in 2019.</p> <p>Report #3 01.19.21 WCTSA provided final design or implementation oversight of design installation for one large streambank/erosion project on the banks of the Long Prairie River. The project was completed in 2020.</p> <p>#4 01.30.2022 All funds have been spent.</p>		

**Grant Activity - Excess Nutrients Technical Assistance**

<b>Description</b>	Funds will be used to assist landowners with practice selection to reduce nutrient losses to surface and groundwater. Recommendations related to manure, cover crops, improving irrigation management, wetlands preservation, access road BMP's, shoreland erosion and buffering, etc..		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	2-Jan-20	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>Report: #1 12/31/2018-No funds have been spent.</p> <p>Report: #2 12/31/2019-No funds have been spent.</p> <p>Report #3 01/19/2021- Note increase in work plan expenditures (grantee discretion) by \$1289.19 due to an increase in customer demand and manager having to perform more technical duties than expected as we were short staffed throughout the majority of 2020. Thank you.</p> <p>01/30/2022. All funds have been spent.</p>		

**Grant Activity - Helle Pit Closure**

<b>Description</b>	Abandon Unused ag waste pit, obstruction removal, and apply Critical Area Planting (supportive practices)		
<b>Category</b>	LIVESTOCK WASTE MANAGEMENT		
<b>Start Date</b>	10-Oct-19	<b>End Date</b>	13-Aug-20
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Report 01/19/2021- Riparian Ag Waste pit was closed, Obstruction Removal, Critical Area planting and all supportive practices were completed in 2020. 01.24.2021 Pit was certified as closed in August 2020.		

**Activity Action - Helle Pit Closure**

<b>Practice</b>	360 - Closure of Waste Impoundments	<b>Count of Activities</b>	1
<b>Description</b>	Outdated uncertified pit with one side of Berm in the Partridge River was closed to standard along with associated obstruction removal and critical area plantings to prevent erosion. Project completed in 2020.		
<b>Proposed Size / Units</b>	20,900.00 SQUARE FEET	<b>Lifespan</b>	In Perpetuity
<b>Actual Size/Units</b>	20,900.00 SQUARE FEET	<b>Installed Date</b>	13-Aug-20
<b>Mapped Activities</b>	1 Point(s)	<b>Technical Assistance Provider</b>	SWCD

**Final Indicator for Helle Pit Closure**

<b>Indicator Name</b>	PATHOGENS (E. COLI)	<b>Value</b>	86900
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) CFU	<b>Calculation Tool</b>	Other
<b>Waterbody</b>	Little Partridge River		

**Grant Activity - Johnson Pit Closure**

<b>Description</b>	Closure of one ag waste system to prevent groundwater contamination.		
<b>Category</b>	LIVESTOCK WASTE MANAGEMENT		
<b>Start Date</b>	11-Apr-19	<b>End Date</b>	12-Jun-19
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Complete closure of one unused/failing manure storage pit. Preconstruction meeting, site inspections and certification completed by SWCD staff.		

Activity Action - Johnson Pit Closure			
Practice	360 - Closure of Waste Impoundments	Count of Activities	1
Description			
Proposed Size / Units	1.00 COUNT	Lifespan	In Perpetuity
Actual Size/Units	1.00 COUNT	Installed Date	1-Jun-19
Mapped Activities	1 Point(s)	Technical Assistance Provider	

Final Indicator for Johnson Pit Closure			
Indicator Name	PATHOGENS (E. COLI)	Value	1.3797
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) CFU	Calculation Tool	Other
Waterbody	Wing River		
Final Indicator for Johnson Pit Closure			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	7
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Wing River		

Grant Activity - Korfe Pit Closure			
Description	Removed all contaminants from manure pit sides and walls, re-sloped, closed pit and landowner chose to convert clean whole to a pond.		
Category	LIVESTOCK WASTE MANAGEMENT		
Start Date	7-Jun-20	End Date	09-Dec-21
Has Rates and Hours?	No		
Actual Results	7/14/21 all contaminants were verified as being removed from pit. Transfer pipe was removed, and berm walls were resloped. Manure pit was certified as closed. Progress report 1/30/22: Project was completed and landowner paid out in full		



Activity Action - Korfe Pit Closure			
Practice	360 - Closure of Waste Impoundments	Count of Activities	1
Description	Complete removal of all contaminants and certified closure of a 115'x10'5x10' manure pit,		
Proposed Size / Units	12,075.00 SQUARE FEET	Lifespan	10 Years
Actual Size/Units	12,075.00 SQUARE FEET	Installed Date	9-Dec-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Final Indicator for Korfe Pit Closure			
Indicator Name	NITROGEN	Value	284
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	Other
Waterbody	Eagle Creek - Long Prairie		

Grant Activity - Motley Cemetery			
Description	Streambank stabilization with rock armor and engineering practice with restored shelf, J-Hooks/stream barbs on the Long Prairie River		
Category	STREAMBANK OR SHORELINE PROTECTION		
Start Date	1-Mar-19	End Date	11-Jun-20
Has Rates and Hours?	No		
Actual Results	460 feet of streambank was restored stopping erosion and excess nutrients from entering the river . Project was completed in 2020.		

Activity Action - M0tley Cemetery			
Practice	580 - Streambank and Shoreline Protection	Count of Activities	1
Description	Streambank shelf was restored. j-Hooks/streambarbs added. Project completed in 2020.		
Proposed Size / Units	460.00 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	460.00 LINEAR FEET	Installed Date	11-Jun-20
Mapped Activities	1 Line(s)	Technical Assistance Provider	TSA

Final Indicator for M0tley Cemetery			
Indicator Name	SEDIMENT (TSS)	Value	35
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (STREAM & DITCH STABILIZATION)

<b>Waterbody</b>	Long Prairie River		
<b>Final Indicator for M0tley Cemetery</b>			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	40.25
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (STREAM & DITCH STABILIZATION)
<b>Waterbody</b>	Long Prairie River		
<b>Final Indicator for M0tley Cemetery</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	35
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (STREAM & DITCH STABILIZATION)
<b>Waterbody</b>	Long Prairie River		

<b>Grant Activity - Nutrient Reduction Cost Share</b>			
<b>Description</b>	<p>Cost share provided to landowners that are willing to complete projects that will reduce nutrient losses to surface and ground water. practices will follow FOTG. Maximum cost share rate will be 75% of total cost.</p> <p>5/15/2019: With the amendment of additional grant funds of \$20,000- those funds will be used for cost share projects. Such as, not limited to: Agriculture practices, conservation drainage, groundwater, wind erosion, streambank/shoreline protection, wetland restoration/Creation and Livestock Waste Management, and other applicable related non-structural management practices.</p>		
<b>Category</b>	SPECIAL PROJECTS		
<b>Start Date</b>	1-Sep-18	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	<p>Report #1: 12/31/2018- No funds have been spent, but funds some funds have been encumbered for a cost share project, that will be completed in 2019.</p> <p>Report #2: 01.30.2020: 4 cost share projects were encumbered in 2019 with two being completed.</p> <p>Report #3: 01/19/21 Two projects were completed in 2020</p> <p>Report #4 01/30/2022 All funds have been expended.</p>		

Activity Action - Sandy Shores			
Practice	580 - Streambank and Shoreline Protection	Count of Activities	1
Description			
Proposed Size / Units	105.00 LINEAR FEET	Lifespan	10 Years
Actual Size/Units	105.00 LINEAR FEET	Installed Date	11-Oct-19
Mapped Activities	1 Line(s)	Technical Assistance Provider	

Final Indicator for Sandy Shores			
Indicator Name	SEDIMENT (TSS)	Value	90
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	Other
Waterbody	Lake Osakis		

Activity Action - Middendorf Stacking Slab			
Practice	313 - Waste Storage Facility	Count of Activities	1
Description			
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	10-Oct-19
Mapped Activities	1 Point(s)	Technical Assistance Provider	

Final Indicator for Middendorf Stacking Slab			
Indicator Name	BOD 5	Value	238
Indicator Subcategory/Units	MinnFARM LBS/YR	Calculation Tool	MINNFARM
Waterbody	Little Osakis		

### Grant Activity - Riparian Zone Administration

<b>Description</b>	Time required to administer and report activities for Local Capacity Funds will be billed to this activity. Includes processing cost share contracts and payments. Also includes management duties related to managing time sheets, coordinating daily activities, directing staff, coordinating work, etc..		
<b>Category</b>	ADMINISTRATION/COORDINATION		
<b>Start Date</b>	2-Jan-20	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>Report #1: 12/31/2018 No funds have been spent.</p> <p>Report #2: 12/31/2019 No funds have been spent.</p> <p>**County cash match of \$20,000 was received in November 2019**</p> <p>Report #3 01/19/2021134 staff hours hours were applied to this category in 2020.</p> <p>Report #4 01/30/2022 All funds have been expended.</p>		

### Grant Activity - Riparian Zone Mgt. Ed/Information

<b>Description</b>	Activities will be supported that result in better riparian management including envirofest, news articles, tours, presentations to groups, and radio broadcasts. Developing, planning, and delivery of activities to the public are covered in this category.		
<b>Category</b>	EDUCATION/INFORMATION		
<b>Start Date</b>	2-Jan-20	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>Report #1: 12/31/2018 No funds have been spent.</p> <p>Report #2: 12/31/2019 No funds have been spent.</p> <p>Report #3 01/19/2021 Three newsletters were developed and three lake presentations where additional education materials were produced. Two articles were distributed to directly to lake associations as well in 2020.</p> <p>Report #4 All funds have been spent.</p>		

### Grant Activity - Riparian Zone Technical Assistance

<b>Description</b>	These funds will support technical staff that will work with landowners on meeting buffer requirements and finding solutions for landowners wishing to protect surface waters. Shoreland erosion and stream stabilization projects will be developed. Other projects such as fencing designs of protected waters and off stream watering may be developed.		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	2-Jan-20	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	Report #1: 12/31/2018 No funds have been spent. Report #2: 12/31/2019 No funds have been spent. Report #3 01/19/2021 ~90 hours of technical assistance was offered this year (2020) to landowners with riparian needs. Report #4 1/30/2022- All funds have been spent.		

### Grant Activity - Soil Erosion Technical Assistance

<b>Description</b>	Technical assistance will be provided to landowners to solve problems that arise between landowners. Complaints will be followed up and solutions developed to resolve problems.		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	2-Jan-20	<b>End Date</b>	31-Dec-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	Report #1: 12/31/2018 No funds have been spent. Report #2: 12/31/2019 No funds have been spent. Report #3: 1/2021 67 staff hours were attributed to soil erosion technical assistance in the later half of 2020 which applied to this grant. Note a grantee discretionary work plan adjustment of an additional \$621.75 in expenditures reported due to the Manager having to contribute more technical duties than expected under this category because of demand and being shorthanded due to military leaves in 2020 staff. Adjustment was an additional \$621.75 expended beyond budgeted amount. Thank you. REport #4 1/30/2022- All funds have been spent.		

### Grant Attachments

Document Name	Document Type	Description
<b>2019 Local Capacity Financial</b>	Grant	2019 - SWCD Local Capacity Services (Todd SWCD)

Document Name	Document Type	Description
<b>2019 SWCD Local Capacity Amendment</b>	Grant Agreement Amendment	
<b>2019 SWCD Local Capacity and Buffer Law Implementation</b>	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Todd SWCD
<b>2019 SWCD Local Capacity and Buffer Law Implementation EXECUTED</b>	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Todd SWCD
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/30/2022
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/19/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/20/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/30/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/31/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 05/15/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 05/15/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/29/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/12/2019
<b>Email regarding reconciliation reqs</b>	Grant	2019 - SWCD Local Capacity Services (Todd SWCD)
<b>Final All Details Report</b>	Grant	2019 - SWCD Local Capacity Services (Todd SWCD)
<b>Match Letter</b>	Grant	2019 - SWCD Local Capacity Services (Todd SWCD)
<b>P19-2914 Financial Reconciliation Checklist/Report</b>	Journal	Journal Dated - 05/16/2022
<b>Unexecuted Grant Amendment</b>	Grant Agreement Amendment	
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 08/21/2018
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 02/13/2019
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 10/31/2018
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 10/08/2018