



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

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

**Grant ID** - P19-2407

**Organization** - Sibley SWCD

<b>Original Awarded Amount</b>	<b>\$100,000.00</b>	<b>Grant Execution Date</b>	<b>9/26/2018</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>	Joel Wurscher
<b>Current Awarded Amount</b>	<b>\$114,400.00</b>	<b>Current End Date</b>	<b>12/31/2021</b>

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$114,400.00	\$114,400.00	\$0.00
Total Match Amount	\$28,647.60	\$80,181.01	\$-51,533.41
Total Other Funds	\$21,862.61	\$21,862.61	\$0.00
<b>Total</b>	<b>\$164,910.21</b>	<b>\$216,443.62</b>	<b>\$-51,533.41</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
FY 19-3 David Youg Rev. Trust	Agricultural Practices	Other Funds	2019 - State Cost-Share Fund (Sibley SWCD)	\$492.66	\$492.66	12/12/2019	N
FY 19-3 David Youg Rev. Trust	Agricultural Practices	Other Funds	Landowner Funds	\$3,061.25	\$3,061.25	12/12/2019	Y
FY 19-3 David Youg Rev. Trust	Agricultural Practices	Other Funds	NRCS EQIP	\$8,691.09	\$8,691.09	12/12/2019	Y

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
FY20-1 Robert Dose	Agricultural Practices	Landowner Fund	Landowner Fund	\$833.53	\$833.53	11/10/2020	Y
FY20-1 Robert Dose	Agricultural Practices	Local Fund	County Match	\$2,504.56	\$2,504.56	11/10/2020	Y
FY20-1 Robert Dose	Agricultural Practices	Other Funds	2020 - State Cost-Share Fund (Sibley SWCD)	\$4,441.57	\$4,441.57	11/10/2020	N
FY20-1 Robert Dose	Agricultural Practices	Other Funds	Landowner Match	\$1,481.84	\$1,481.84	11/10/2020	Y
FY20-2 Allan Dose	Agricultural Practices	Landowner Fund	Landowner Fund	\$1,286.73	\$1,286.73	11/10/2020	Y
FY20-2 Allan Dose	Agricultural Practices	Local Fund	County Match	\$3,893.07	\$3,893.07	11/10/2020	Y
FY20-2 Allan Dose	Agricultural Practices	Other Funds	2020 - State Cost-Share Fund (Sibley SWCD)	\$2,762.43	\$2,762.43	11/10/2020	N
FY20-2 Allan Dose	Agricultural Practices	Other Funds	Landowner Match	\$931.77	\$931.77	11/10/2020	Y
Soil Erosion 2019 Administration	Administration /Coordination	Current State Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)	\$34,373.33	\$34,373.33	1/13/2021	N
Soil Erosion 2019 Administration	Administration /Coordination	Local Fund	County Match	\$368.52	\$368.52	2/3/2021	Y
Soil Erosion 2019 Cost Share	Agricultural Practices	Current State Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)	\$7,534.91	\$7,534.91	1/13/2021	N
Soil Erosion 2019 Cost Share	Agricultural Practices	Federal Funds	EQIP	\$8,691.09	\$45,871.41	1/13/2021	Y
Soil Erosion 2019 Cost Share	Agricultural Practices	Landowner Fund	Landowner Contribution	\$3,436.25	\$17,789.34	1/13/2021	Y
Soil Erosion 2019 Cost Share	Agricultural Practices	Local Fund	County Match	\$7,633.85	\$7,633.85	12/8/2020	Y
Soil Erosion 2019 Equipment	Supplies/Equipment	Current State Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)	\$31,755.76	\$31,755.76	10/10/2018	N
Soil Erosion 2019 Technical Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)	\$40,736.00	\$40,736.00	12/31/2019	N

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
340 - Cover Crop	1	3	80 AC	80 AC
410 - Grade Stabilization Structure	2	2	1 COUNT	1 COUNT
638 - Water and Sediment Control Basin	6	6	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>SEDIMENT (TSS)</b>	288.92	TONS/YR
<b>SOIL (EST. SAVINGS)</b>	996.32	TONS/YR
<b>PHOSPHORUS (EST. REDUCTION)</b>	335.67	LBS/YR

### Grant Activity

Grant Activity - FY20-1 Robert Dose			
Description	Install a water and sediment control basin to control erosion. Project cost \$10,794.85; \$3,654.56 of the funds from 2019 SWCD Local Capacity Services and \$4,441.57 from 2020 Cost Share. The remaining cost would be landowner funded.		
Category	AGRICULTURAL PRACTICES		
Start Date	8-Oct-19	End Date	16-Nov-20
Has Rates and Hours?	No		
Actual Results	CAP19-6/FY20-1, WASCOB was installed (FY20-1 = \$4,441.57, CAP19-6 = \$2,504.56, landowner funds = \$2,315.37).		

Activity Action - FY20-1 Robert Dose			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description			
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	8-Nov-20
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Final Indicator for FY20-1 Robert Dose			
Indicator Name	SEDIMENT (TSS)	Value	15.08
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	MN River		

Final Indicator for FY20-1 Robert Dose			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	17.34
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	MN River		

Final Indicator for FY20-1 Robert Dose			
Indicator Name	SOIL (EST. SAVINGS)	Value	43.09
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	MN River		

Grant Activity - FY20-2 Allan Dose			
Description	Install a WASCORB. Project will be cost shared utilizing both State Cost Share and Capacity 2019 funds.		
Category	AGRICULTURAL PRACTICES		
Start Date	12-Feb-20	End Date	08-Nov-20
Has Rates and Hours?	No		
Actual Results	CAP19-10/FY20-2, WASCORB was installed (FY20-2 = \$2762.43, CAP19-10 = \$3,893.07, landowner funds = \$2,218.50).		

Activity Action - FY20-2 Allan Dose			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description			
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	8-Nov-20
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Final Indicator for FY20-2 Allan Dose			
Indicator Name	SOIL (EST. SAVINGS)	Value	79.28
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	MN River		
Final Indicator for FY20-2 Allan Dose			
Indicator Name	SEDIMENT (TSS)	Value	27.75
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	MN River		
Final Indicator for FY20-2 Allan Dose			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	31.91
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	MN River		

**Grant Activity - Soil Erosion 2019 Administration**

<b>Description</b>	592 hours of Administration. Manager @ \$58.13/hour. Activities may include but is not limited to administration duties, advising landowners about conservation, managing all finances of the district and promoting conservation throughout the district.		
<b>Category</b>	ADMINISTRATION/COORDINATION		
<b>Start Date</b>	26-Sep-18	<b>End Date</b>	31-Jan-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>Time spent by Manger in the 1st Quarter of 2020 (154 hours @ \$58.13/hour = \$2065.09) managing district activities, advising the district board of activities, educating citizens about conservation and all other needs of the district.</p> <p>Time spent by Manger in the 3rd Quarter of 2020 (102 hours @ \$58.13/hour = \$5,929.26) managing district activities, advising the district board of activities, educating citizens about conservation and all other needs of the district.</p> <p>Time spent by Manger in the 4th Quarter of 2020 (300.5 hours @ \$58.13/hour = \$17,468.07) managing district activities, advising the district board of activities, educating citizens about conservation and all other needs of the district.</p> <p>Time spent by Manger in January of 2021 (36 hours @ \$58.13/hour = \$2,065.09) managing district activities, advising the district board of activities, educating citizens about conservation and all other needs of the district.</p> <p>Time spent by Manger towards County Match in January of 2021 (6.5 hours @ \$58.13/hour = \$368.52) managing district activities, advising the district board of activities, educating citizens about conservation and all other needs of the district.</p>		

**Grant Activity - Soil Erosion 2019 Cost Share**

<b>Description</b>	BMP cost share projects to follow FY 19 cost share policy. All installed practices must be listed under eFOTG and may include (but are not limited to): grade stabilization structures, water and sediment control structures and terraces.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	26-Sep-18	<b>End Date</b>	13-Jan-21
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	CAP19-3 cost share towards a WASCOB (\$1,504.85, EQIP funds - \$7,184.65, landowner funds - \$2,896.50). CAP19-5 cost share towards 3 rock tile inlets (PS620) (\$1,125.00, landowner funds - \$375.00). CAP19-4 2nd & 3rd year cover crop payment \$5,443.20 (80 acres per year @ \$34.02/acre). CAP19-8 cost share towards a WASCOB (\$586.86, EQIP funds - \$3,318.67, landowner funds - \$1,301.84). CAP19-9 cost share towards a grade stabilization structure and grassed waterway (\$3,787.25, EQIP funds - \$26,677.00, landowner funds - \$10,154.75). CAP19-8 cost share towards a WASCOB (\$586.86, EQIP funds - \$3,318.67, landowner funds - \$1,301.84). CAP19-8 cost share towards a WASCOB (\$586.86, EQIP funds - \$3,318.67, landowner funds - \$1,301.84).		

<b>Activity Action - FY20-1 Robert Dose</b>			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	1
<b>Description</b>			
<b>Proposed Size / Units</b>	1.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	1.00 COUNT	<b>Installed Date</b>	8-Nov-20
<b>Mapped Activities</b>	1 Point(s)	<b>Technical Assistance Provider</b>	SWCD

<b>Final Indicator for FY20-1 Robert Dose</b>			
<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	15.08
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	MN River		

<b>Final Indicator for FY20-1 Robert Dose</b>			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	17.34
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	MN River		

<b>Final Indicator for FY20-1 Robert Dose</b>			
<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	43.09

<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	MN River		

<b>Activity Action - FY20-2 Allan Dose</b>			
<b>Practice</b>	638 - Water and Sediment Control Basin	<b>Count of Activities</b>	1
<b>Description</b>			
<b>Proposed Size / Units</b>	1.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	1.00 COUNT	<b>Installed Date</b>	8-Nov-20
<b>Mapped Activities</b>	1 Point(s)	<b>Technical Assistance Provider</b>	SWCD

**Final Indicator for FY20-2 Allan Dose**

<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	27.75
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	MN River		

**Final Indicator for FY20-2 Allan Dose**

<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	31.91
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	MN River		

**Final Indicator for FY20-2 Allan Dose**

<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	79.28
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	MN River		

<b>Activity Action - CAP19-4 Thomas Henke</b>			
<b>Practice</b>	340 - Cover Crop	<b>Count of Activities</b>	1
<b>Description</b>			
<b>Proposed Size / Units</b>	80.00 AC	<b>Lifespan</b>	3 Years
<b>Actual Size/Units</b>	80.00 AC	<b>Installed Date</b>	11-Sep-20
<b>Mapped Activities</b>	3 Polygon(s)	<b>Technical Assistance Provider</b>	SWCD



Final Indicator for CAP19-4 Thomas Henke			
Indicator Name	SEDIMENT (TSS)	Value	3.24
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Rush River		
Final Indicator for CAP19-4 Thomas Henke			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	7.44
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Rush River		
Final Indicator for CAP19-4 Thomas Henke			
Indicator Name	SOIL (EST. SAVINGS)	Value	20.8
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (SHEET AND RILL)
Waterbody	Rush River		

Activity Action - CAP19-9			
Practice	410 - Grade Stabilization Structure	Count of Activities	1
Description	Installed a grassed waterway leading up to a grade stabilization structure.		
Proposed Size / Units	1.00 COUNT	Lifespan	15 Years
Actual Size/Units	1.00 COUNT	Installed Date	8-Nov-20
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Final Indicator for CAP19-9			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	14.33
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Rush River		
Final Indicator for CAP19-9			
Indicator Name	SOIL (EST. SAVINGS)	Value	35.60
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Rush River		
Final Indicator for CAP19-9			
Indicator Name	SEDIMENT (TSS)	Value	12.46
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Rush River		

Activity Action - CAP19-8 Bruce Platz			
Practice	638 - Water and Sediment Control Basin	Count of Activities	1
Description			
Proposed Size / Units	1.00 COUNT	Lifespan	10 Years
Actual Size/Units	1.00 COUNT	Installed Date	20-Dec-20
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Final Indicator for CAP19-8 Bruce Platz			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	12.26
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Rush River		

Final Indicator for CAP19-8 Bruce Platz			
Indicator Name	SOIL (EST. SAVINGS)	Value	30.45
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Rush River		

Final Indicator for CAP19-8 Bruce Platz			
Indicator Name	SEDIMENT (TSS)	Value	10.66
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Rush River		

Activity Action - CAP19-3 Fred Wentzlaff			
Practice	410 - Grade Stabilization Structure	Count of Activities	1
Description			
Proposed Size / Units	1.00 COUNT	Lifespan	15 Years
Actual Size/Units	1.00 COUNT	Installed Date	22-Nov-19
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Final Indicator for CAP19-3 Fred Wentzlaff			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	163.50
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	High Island Creek		

Final Indicator for CAP19-3 Fred Wentzlaff			
Indicator Name	SOIL (EST. SAVINGS)	Value	630.00
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	High Island Creek		
Final Indicator for CAP19-3 Fred Wentzlaff			
Indicator Name	SEDIMENT (TSS)	Value	142.17
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	High Island Creek		

Grant Activity - Soil Erosion 2019 Equipment			
Description	Purchase survey equipment. S7 Robotic Total Station for \$31,755.76 to be used for surveying gullies and ravines. Anytime there is tree cover they can take a rod and the S7 will follow the rod and take shots.		
Category	SUPPLIES/EQUIPMENT		
Start Date	26-Sep-18	End Date	03-Oct-18
Has Rates and Hours?	No		
Actual Results	The total station was purchased to provide assistance to landowners by having the capability to survey within ravine areas. These surveys will be used to design best management practices such as grade stabilization structures and WASCObS.		

Grant Activity - Soil Erosion 2019 Technical Assistance			
Description	619.8 hours of technical/engineering assistance. Technician @ \$56.04/hour) to complete surveys, talk with landowners, complete plans and any other work to do with conservation. .		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	26-Sep-18	End Date	31-Dec-19
Has Rates and Hours?	Yes		
Actual Results	The technician spent 727.75 hours @ \$56.04/hour = \$40,736.00 working on cost share plans, surveys, looking at projects and talking with landowners.		

## Grant Attachments

Document Name	Document Type	Description
<b>19RequestedChange_Approval</b>	Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)
<b>2019 SWCD Local Capacity and Buffer Law Implementation</b>	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Sibley SWCD
<b>2019 SWCD Local Capacity and Buffer Law Implementation Amendment</b>	Grant Agreement Amendment	
<b>2019 SWCD Local Capacity and Buffer Law Implementation EXECUTED</b>	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Sibley SWCD
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/06/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 04/07/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/20/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/14/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/08/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 03/01/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/26/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/03/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/19/2021
<b>CAP19 FFR</b>	Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)
<b>Financial Report</b>	Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)
<b>Financial Report 5/28/20</b>	Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)
<b>Match Letter</b>	Grant	2019 - SWCD Local Capacity Services (Sibley SWCD)
<b>P19-2407 Reconciliation A Checklist</b>	Journal	Journal Dated - 02/20/2019
<b>P19-2407 Reconciliation B Checklist</b>	Journal	Journal Dated - 05/28/2020
<b>Unexecuted Grant Amendment</b>	Grant Agreement Amendment	
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 11/18/2020
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 02/13/2019
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 09/24/2018
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 08/21/2018
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 07/03/2019

